

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:34:50 Eastern Daylight Time

Run by: (b)(6) (b)(6) (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	07/01/2017 02:59:59	Priority:	3 - Moderate
Number:	PM-B1706M-195	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3257-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	38806	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: BRAIN	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 30

Problem Cause:	Preventive Maintenance	Requested Date:	06/01/2017 03:00:00
Resolution Code:	Pass	Service Complete Date:	06/08/2017 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	10088	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Non-Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)	Phone:	
---------------	--	--------	--

On Behalf Of:	integration nuvolo_cdw (integration.nuvolo_cdw)
---------------	--

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	06/08/2017 03:00:00
Service Provider:		Closed By:	(b)(6) (b)(6)
Fulfillment Template Applied:			(b)(6)

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$40.00	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$40.00	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/18/2023 20:04:06	Created by:	(b)(6)
Due Date:	07/01/2017 02:59:59	Planned Start:	06/01/2017 03:00:00
Actual start:	06/01/2017 03:00:00	Expected Day of Completion:	06/08/2017 03:00:00
Actual end:	06/08/2017 03:00:00	Expected Resume:	
Age of Asset (Months):	227	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	06/08/2017 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	7 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B1706M-195
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3476504	\$40.00		MISCELLANEOUS	2 Hours	Labor	PM-B1706M-195	06/07/2017 20:00:00	06/07/2017 20:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

44 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2306M-072	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	09/15/2023 13:29:33	06/21/2023 03:00:00	(b)(6) (b)(6) (b)(6)	Vista Primary Tech Assigned was (b)(6) (b)(6) Vista Comments: Unit is end of life.
B090702-003	Corrective Maintenance	Generated in VistA	Component Failure	need printer paper cannot find any.	06/17/2023 04:50:37	07/02/2009 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: contacted SPD. obtained paper from SPD. patient monitoring paper for GE/marquette will work in printer for ECT printer.
PM-B0706M-006	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 19:13:08	06/29/2007 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Vista Comments:
B130605-009	Corrective Maintenance	Generated in VistA	Component Failure	Broken lift handle	06/16/2023 16:58:51	06/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1106M-072	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 16:35:28	06/09/2011 03:00:00		
PM-B0906M-059	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:48:25	06/09/2009 03:00:00		
PM-B1006M-058	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:31:39	06/11/2010 03:00:00		
PM-B0504M-072	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:23	04/28/2005 03:00:00		Unit not available till June PM will be done then Confirmed schedule with (b)(6)
PM-B0806M-057	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:15	06/13/2008 03:00:00		
B050804-003	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Routine PM	06/16/2023 14:24:23	08/30/2005 03:00:00		Unit needs PM and has to be returned to mfg. Loaner will be sent so that patient care is not compromised and scheduling will continue with no interruption. Unit has been calibrated and report on file in Biomed
PM-B0310M-076	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:30:45	10/07/2003 03:00:00		
PM-B0304M-077	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:18:55	04/02/2003 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0210M-065	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:05:01	11/25/2002 03:00:00		Unit to be sent to manufacturer for software upgrades and certification. Vendor not able to work on unit till after Jan 03. Will confirm with doctor for down time in his schedule. Will reschedule PM for Jan 03
B980709-003	Incoming Inspection	Generated in VistA	Incoming Inspection	Incoming Inspection	06/16/2023 13:04:59	11/25/2002 03:00:00		ACCEPTANCE CHECK. Closing out work order refer to B0001004-002 unit was returned to company for calibration/certification.
PM-B0110M-126	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:36:02	10/17/2001 03:00:00		
PM-B0204M-097	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:28:45	05/04/2002 03:00:00		
B001004-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT Unit	06/16/2023 12:18:12	12/18/2000 03:00:00		
PM-B0104M-111	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:12:33	05/03/2001 03:00:00		
PM-B0010M-117	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 11:59:48	11/14/2000 03:00:00		
PM-B9904M-138	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 10:49:03	05/12/1999 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B130826-001	Professional Services	Generated in VistA	General Consultation	MISSING LEAD	06/13/2023 21:50:45	08/26/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: 1 OF 5 LEADS MISSING FROM TRUNK CABLE. COULD NOT FIND REPLACEMENT, BUT ACCORDING TO DR. (b)(6) HAS ORDERED SOME
PM-B2206M-034	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:34:28	06/22/2022 03:00:00	(b)(6) (b)(6) (b)(6)	Vista Primary Tech Assigned was (b)(6) (b)(6) Vista Comments: Unit has broken handle.
PM-B2106M-096	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:14:14	06/30/2021 03:00:00	(b)(6) (b)(6) (b)(6)	Vista Primary Tech Assigned was (b)(6) (b)(6) Vista Comments: Handle Broken. We have 3 of these. The unit is not worth fixing.
B130130-020	Technology Assessment	Generated in VistA	Procurement Package Prep	Market Research and Equipment Planning for Replacement	04/19/2023 07:08:32	01/30/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1606M-227	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:22:32	06/22/2016 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1806M-292	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 19:47:13	06/08/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B2006M-201	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 15:42:28	09/08/2020 03:00:00	(b)(6) (b)(6) (b)(6)	Vista Primary Tech Assigned was (b)(6) (b)(6) Vista Comments: Unit has a broken handle. Removed unit from service and will send back to the manufacturer for repair and PM. Unit stored on 2nd floor.
PM-B1906M-177	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 14:06:27	06/30/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned (b)(6) Comments:
B130827-024	Technology Implementation	Generated in VistA	Installation	Missing Brown ECG cable	04/11/2023 06:48:03	08/28/2013 03:00:00		
PM-B1206M-111	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 06:36:22	06/05/2012 03:00:00		
PM-B9910M-139	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/11/2023 04:31:27	10/27/1999 03:00:00		
PM-B1406M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:58:42	06/03/2014 03:00:00		
PM-B1306M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:34:34	06/05/2013 03:00:00		
B130111-014	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Impedance is out of range.	04/11/2023 01:31:50	02/05/2013 03:00:00		
B110203-006	Corrective Maintenance	Generated in VistA	Component Failure	Stimules and 5 lead wire/cable broken.	04/11/2023 00:00:47	02/04/2011 03:00:00		New cables on order.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1506M-270	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/10/2023 23:37:40	06/23/2015 03:00:00		
B080613-006	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Awaiting system from Mecta.	04/10/2023 23:25:56	07/18/2008 03:00:00		
PM-B0506M-185	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/10/2023 22:39:13	06/08/2005 03:00:00		
B060802-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT machine by manufacturer	04/10/2023 22:32:33	12/27/2006 03:00:00		Loaner unit is now available from manufacturer. Heavy scheduling by hospital requires that a loaner unit be present while ours is being repaired. Can not disrupt patient treatment scheduling as per (b)(6) Original PM was scheduled under PM-B0606m-126 but loaner unit was not available from manufacturer. Past PM was done by manufacturer on 8-22-2005.
B030402-009	Corrective Maintenance	Generated in VistA	Component Failure	System failure prior to case	04/10/2023 21:31:47	04/09/2003 03:00:00		Major failure in system, needed to be returned to vendor for repair, will have complete system PM done. Service report on file in Biomed
B020405-004	Corrective Maintenance	Generated in VistA	Component Failure	Parts for ECT Machine	04/10/2023 21:11:00	05/03/2002 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0106M-507	Preventive Maintenance	Generated in VistA	Follow Up Preventive Maintenance	Preventive Maintenance for 38806 (STIMULATOR S: ELECTRICAL: BRAIN) at 3251-1-W-689	04/10/2023 20:28:53	06/30/2001 03:00:00		
PM-B0004M-180	Preventive Maintenance	Deferred in VistA	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 19:39:01	07/26/2000 03:00:00		
PM-B9810M-148	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 18:14:09	11/18/1998 03:00:00		

Related List Title:

Scheduled Maintenance Executions List

Table name:

x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:

Remedy Info List

Table name:

u_remedy_info

None

Related List Title:

Clinical Knowledge Map List

Table name:

x_nuvo_eam_clinical_knowledge_map

None

Related List Title:

Task SLA List

Table name:

task_sla

None

Related List Title:

Attachment List

Table name:

sys_attachment

None

Related List Title:

Asset Metrics List

Table name:

x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:34:17 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	07/01/2016 02:59:59	Priority:	3 - Moderate
Number:	PM-B1606M-227	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3257-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	38806	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: BRAIN	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 49

Problem Cause:	Preventive Maintenance	Requested Date:	06/01/2016 03:00:00
Resolution Code:	Pass	Service Complete Date:	06/22/2016 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	10088	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Non-Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)	Phone:	
---------------	--	--------	--

On Behalf Of:	integration nuvolo_cdw (integration.nuvolo_cdw)
---------------	--

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	06/22/2016 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$40.00	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$40.00	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/18/2023 20:22:32	Created by:	(b)(6)
Due Date:	07/01/2016 02:59:59	Planned Start:	06/01/2016 03:00:00
Actual start:	06/01/2016 03:00:00	Expected Day of Completion:	06/22/2016 03:00:00
Actual end:	06/22/2016 03:00:00	Expected Resume:	
Age of Asset (Months):	215	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	06/22/2016 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	21 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B1606M-227
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC347689 3	\$40.00		MISCELLANEO US	2 Hours	Labor	PM-B1606M- 227	06/21/2016 20:00:00	06/21/2016 20:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

44 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2306M-072	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	09/15/2023 13:29:33	06/21/2023 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6)

Comments: Unit is end of life.

B090702-003	Corrective Maintenance	Generated in VistA	Component Failure	need printer paper cannot find any.	06/17/2023 04:50:37	07/02/2009 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: contacted SPD. obtained paper from SPD. patient monitoring paper for GE/marquette will work in printer for ECT printer.
-------------	------------------------	--------------------	-------------------	-------------------------------------	------------------------	------------------------	--	---

PM-B0706M-006	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 19:13:08	06/29/2007 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6)
---------------	------------------------	----------------------	------------------------	------------	------------------------	------------------------	--------	---

Vista
Comments:

B130605-009	Corrective Maintenance	Generated in VistA	Component Failure	Broken lift handle	06/16/2023 16:58:51	06/05/2013 03:00:00		
-------------	------------------------	--------------------	-------------------	--------------------	------------------------	------------------------	--	--

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1106M-072	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 16:35:28	06/09/2011 03:00:00		
PM-B0906M-059	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:48:25	06/09/2009 03:00:00		
PM-B1006M-058	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:31:39	06/11/2010 03:00:00		
PM-B0504M-072	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:23	04/28/2005 03:00:00		Unit not available till June PM will be done then Confirmed schedule with (b)(6)
PM-B0806M-057	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:15	06/13/2008 03:00:00		
B050804-003	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Routine PM	06/16/2023 14:24:23	08/30/2005 03:00:00		Unit needs PM and has to be returned to mfg. Loaner will be sent so that patient care is not compromised and scheduling will continue with no interruption. Unit has been calibrated and report on file in Biomed
PM-B0310M-076	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:30:45	10/07/2003 03:00:00		
PM-B0304M-077	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:18:55	04/02/2003 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0210M-065	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:05:01	11/25/2002 03:00:00		Unit to be sent to manufacturer for software upgrades and certification. Vendor not able to work on unit till after Jan 03. Will confirm with doctor for down time in his schedule. Will reschedule PM for Jan 03
B980709-003	Incoming Inspection	Generated in VistA	Incoming Inspection	Incoming Inspection	06/16/2023 13:04:59	11/25/2002 03:00:00		ACCEPTANCE CHECK. Closing out work order refer to B0001004-002 unit was returned to company for calibration/certification.
PM-B0110M-126	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:36:02	10/17/2001 03:00:00		
PM-B0204M-097	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:28:45	05/04/2002 03:00:00		
B001004-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT Unit	06/16/2023 12:18:12	12/18/2000 03:00:00		
PM-B0104M-111	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:12:33	05/03/2001 03:00:00		
PM-B0010M-117	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 11:59:48	11/14/2000 03:00:00		
PM-B9904M-138	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 10:49:03	05/12/1999 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B130826-001	Professional Services	Generated in VistA	General Consultation	MISSING LEAD	06/13/2023 21:50:45	08/26/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: 1 OF 5 LEADS MISSING FROM TRUNK CABLE. COULD NOT FIND REPLACEMENT, BUT ACCORDING TO DR. (b)(6) HAS ORDERED SOME
PM-B2206M-034	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:34:28	06/22/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has broken handle.
PM-B2106M-096	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:14:14	06/30/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Handle Broken. We have 3 of these. The unit is not worth fixing.
B130130-020	Technology Assessment	Generated in VistA	Procurement Package Prep	Market Research and Equipment Planning for Replacement	04/19/2023 07:08:32	01/30/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1706M-195	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:04:06	06/08/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1806M-292	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 19:47:13	06/08/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B2006M-201	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 15:42:28	09/08/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has a broken handle. Removed unit from service and will send back to the manufacturer for repair and PM. Unit stored on 2nd floor.
PM-B1906M-177	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 14:06:27	06/30/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned (b)(6) Comments:
B130827-024	Technology Implementation	Generated in VistA	Installation	Missing Brown ECG cable	04/11/2023 06:48:03	08/28/2013 03:00:00		
PM-B1206M-111	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 06:36:22	06/05/2012 03:00:00		
PM-B9910M-139	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/11/2023 04:31:27	10/27/1999 03:00:00		
PM-B1406M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:58:42	06/03/2014 03:00:00		
PM-B1306M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:34:34	06/05/2013 03:00:00		
B130111-014	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Impedance is out of range.	04/11/2023 01:31:50	02/05/2013 03:00:00		
B110203-006	Corrective Maintenance	Generated in VistA	Component Failure	Stimules and 5 lead wire/cable broken.	04/11/2023 00:00:47	02/04/2011 03:00:00		New cables on order.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1506M-270	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/10/2023 23:37:40	06/23/2015 03:00:00		
B080613-006	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Awaiting system from Mecta.	04/10/2023 23:25:56	07/18/2008 03:00:00		
PM-B0506M-185	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/10/2023 22:39:13	06/08/2005 03:00:00		
B060802-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT machine by manufacturer	04/10/2023 22:32:33	12/27/2006 03:00:00		Loaner unit is now available from manufacturer. Heavy scheduling by hospital requires that a loaner unit be present while ours is being repaired. Can not disrupt patient treatment scheduling as per (b)(6) Original PM was scheduled under PM-B0606m-126 but loaner unit was not available from manufacturer. Past PM was done by manufacturer on 8-22-2005.
B030402-009	Corrective Maintenance	Generated in VistA	Component Failure	System failure prior to case	04/10/2023 21:31:47	04/09/2003 03:00:00		Major failure in system, needed to be returned to vendor for repair, will have complete system PM done. Service report on file in Biomed
B020405-004	Corrective Maintenance	Generated in VistA	Component Failure	Parts for ECT Machine	04/10/2023 21:11:00	05/03/2002 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0106M-507	Preventive Maintenance	Generated in VistA	Follow Up Preventive Maintenance	Preventive Maintenance for 38806 (STIMULATOR S: ELECTRICAL: BRAIN) at 3251-1-W-689	04/10/2023 20:28:53	06/30/2001 03:00:00		
PM-B0004M-180	Preventive Maintenance	Deferred in VistA	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 19:39:01	07/26/2000 03:00:00		
PM-B9810M-148	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 18:14:09	11/18/1998 03:00:00		

Related List Title:

Scheduled Maintenance Executions List

Table name:

x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:

Remedy Info List

Table name:

u_remedy_info

None

Related List Title:

Clinical Knowledge Map List

Table name:

x_nuvo_eam_clinical_knowledge_map

None

Related List Title:

Task SLA List

Table name:

task_sla

None

Related List Title:

Attachment List

Table name:

sys_attachment

None

Related List Title:

Asset Metrics List

Table name:

x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:31:00 Eastern Daylight Time

Run by: (b)(6) (b)(6) (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	07/01/2015 02:59:59	Priority:	3 - Moderate
Number:	PM-B1506M-270	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3257-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	38806	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: BRAIN	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 49

Problem Cause:	Preventive Maintenance	Requested Date:	06/01/2015 03:00:00
Resolution Code:	Pass	Service Complete Date:	06/23/2015 03:00:00
Resolution Detail:			

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	10088	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Non-Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	06/23/2015 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$44.80	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$44.80	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/10/2023 23:37:40	Created by:	(b)(6)
Due Date:	07/01/2015 02:59:59	Planned Start:	06/01/2015 03:00:00
Actual start:	06/01/2015 03:00:00	Expected Day of Completion:	06/23/2015 03:00:00
Actual end:	06/23/2015 03:00:00	Expected Resume:	
Age of Asset (Months):	203	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	06/23/2015 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	22 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B1506M-270
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC341084 5	\$44.80		MISCELLANEO US	2 Hours	Labor	PM-B1506M- 270	06/22/2015 20:00:00	06/22/2015 20:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

44 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2306M-072	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	09/15/2023 13:29:33	06/21/2023 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6)

Comments: Unit is end of life.

B090702-003	Corrective Maintenance	Generated in VistA	Component Failure	need printer paper cannot find any.	06/17/2023 04:50:37	07/02/2009 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6)
-------------	------------------------	--------------------	-------------------	-------------------------------------	------------------------	------------------------	--------	---

Vista
Comments:
contacted SPD. obtained paper from SPD. patient monitoring paper for GE/marquette will work in printer for ECT printer.

PM-B0706M-006	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 19:13:08	06/29/2007 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6)
---------------	------------------------	----------------------	------------------------	------------	------------------------	------------------------	--------	---

Vista
Comments:

B130605-009	Corrective Maintenance	Generated in VistA	Component Failure	Broken lift handle	06/16/2023 16:58:51	06/05/2013 03:00:00		
-------------	------------------------	--------------------	-------------------	--------------------	------------------------	------------------------	--	--

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1106M-072	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 16:35:28	06/09/2011 03:00:00		
PM-B0906M-059	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:48:25	06/09/2009 03:00:00		
PM-B1006M-058	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:31:39	06/11/2010 03:00:00		
PM-B0504M-072	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:23	04/28/2005 03:00:00		Unit not available till June PM will be done then Confirmed schedule with Dr. h/v6
PM-B0806M-057	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:15	06/13/2008 03:00:00		
B050804-003	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Routine PM	06/16/2023 14:24:23	08/30/2005 03:00:00		Unit needs PM and has to be returned to mfg. Loaner will be sent so that patient care is not compromised and scheduling will continue with no interruption. Unit has been calibrated and report on file in Biomed
PM-B0310M-076	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:30:45	10/07/2003 03:00:00		
PM-B0304M-077	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:18:55	04/02/2003 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0210M-065	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:05:01	11/25/2002 03:00:00		Unit to be sent to manufacturer for software upgrades and certification. Vendor not able to work on unit till after Jan 03. Will confirm with doctor for down time in his schedule. Will reschedule PM for Jan 03
B980709-003	Incoming Inspection	Generated in VistA	Incoming Inspection	Incoming Inspection	06/16/2023 13:04:59	11/25/2002 03:00:00		ACCEPTANCE CHECK. Closing out work order refer to B0001004-002 unit was returned to company for calibration/certification.
PM-B0110M-126	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:36:02	10/17/2001 03:00:00		
PM-B0204M-097	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:28:45	05/04/2002 03:00:00		
B001004-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT Unit	06/16/2023 12:18:12	12/18/2000 03:00:00		
PM-B0104M-111	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:12:33	05/03/2001 03:00:00		
PM-B0010M-117	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 11:59:48	11/14/2000 03:00:00		
PM-B9904M-138	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 10:49:03	05/12/1999 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B130826-001	Professional Services	Generated in VistA	General Consultation	MISSING LEAD	06/13/2023 21:50:45	08/26/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: 1 OF 5 LEADS MISSING FROM TRUNK CABLE. COULD NOT FIND REPLACEMENT, BUT ACCORDING TO DR. (b)(6) HAS ORDERED SOME
PM-B2206M-034	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:34:28	06/22/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has broken handle.
PM-B2106M-096	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:14:14	06/30/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Handle Broken. We have 3 of these. The unit is not worth fixing.
B130130-020	Technology Assessment	Generated in VistA	Procurement Package Prep	Market Research and Equipment Planning for Replacement	04/19/2023 07:08:32	01/30/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1606M-227	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:22:32	06/22/2016 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1706M-195	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:04:06	06/08/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1806M-292	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 19:47:13	06/08/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B2006M-201	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 15:42:28	09/08/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has a broken handle. Removed unit from service and will send back to the manufacturer for repair and PM. Unit stored on 2nd floor.
PM-B1906M-177	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 14:06:27	06/30/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned (b)(6) Comments:
B130827-024	Technology Implementation	Generated in VistA	Installation	Missing Brown ECG cable	04/11/2023 06:48:03	08/28/2013 03:00:00		
PM-B1206M-111	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 06:36:22	06/05/2012 03:00:00		
PM-B9910M-139	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/11/2023 04:31:27	10/27/1999 03:00:00		
PM-B1406M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:58:42	06/03/2014 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1306M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:34:34	06/05/2013 03:00:00		
B130111-014	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Impedance is out of range.	04/11/2023 01:31:50	02/05/2013 03:00:00		
B110203-006	Corrective Maintenance	Generated in VistA	Component Failure	Stimules and 5 lead wire/cable broken.	04/11/2023 00:00:47	02/04/2011 03:00:00		New cables on order.
B080613-006	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Awaiting system from Mecta.	04/10/2023 23:25:56	07/18/2008 03:00:00		
PM-B0506M-185	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/10/2023 22:39:13	06/08/2005 03:00:00		
B060802-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT machine by manufacturer	04/10/2023 22:32:33	12/27/2006 03:00:00		Loaner unit is now available from manufacturer. Heavy scheduling by hospital requires that a loaner unit be present while ours is being repaired. Can not disrupt patient treatment scheduling as per Dr. (b)(6) Original PM was scheduled under PM-B0606m-126 but loaner unit was not available from manufacturer. Past PM was done by manufacturer on 8-22-2005.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B030402-009	Corrective Maintenance	Generated in VistA	Component Failure	System failure prior to case	04/10/2023 21:31:47	04/09/2003 03:00:00		Major failure in system, needed to be returned to vendor for repair, will have complete system PM done. Service report on file in Biomed
B020405-004	Corrective Maintenance	Generated in VistA	Component Failure	Parts for ECT Machine	04/10/2023 21:11:00	05/03/2002 03:00:00		
PM-B0106M-507	Preventive Maintenance	Generated in VistA	Follow Up Preventive Maintenance	Preventive Maintenance for 38806 (STIMULATOR S: ELECTRICAL: BRAIN) at 3251-1-W-689	04/10/2023 20:28:53	06/30/2001 03:00:00		
PM-B0004M-180	Preventive Maintenance	Deferred in VistA	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 19:39:01	07/26/2000 03:00:00		
PM-B9810M-148	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 18:14:09	11/18/1998 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List

Table name: task_sla

None

Related List Title:	Attachment List	
Table name:	sys_attachment	
		None

Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	
		None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:40:14 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	12/20/2023 23:59:59	Priority:	3 - Moderate
Number:	CWKD0337654	Issue Brief:	Not Required
Work Order Type:	Incoming Inspection	State:	Closed Complete
Work Location:	3251-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	140919	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Biomedical
Model:	SIGMA	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

Incoming Inspection for 140919

Brief Description:

Problem Cause:	Incoming Inspection	Requested Date:	11/20/2023 07:48:17
Resolution Code:	Pass	Service Complete Date:	12/05/2023 14:10:12

Resolution Detail:

Incoming Inspection: Incoming Inspection: Pass:

Attach Service Records or Test Procedures and Results.

0.02ohms ground resistance, 115.1 leakage current. Unpacked, setup and put unit into service.

Asset Details

Manufacturer:	MECTA	Networked:	false
Asset Serial Number:	20627	Asset Software Version Number:	
Asset Owning Department:	689-300-PSYCHIATRY	Asset Last PM (Non-Deferred):	
Asset Status:	In Use	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	
Is physicist inspection required?:		External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	N/A
Asset Disposition Method:		Working Checklist Status:	N/A
Asset Action Code:		Compliance Status:	
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/05/2023 14:10:12
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$79.9067	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$79.9067	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	11/20/2023 07:48:17	Created by:	(b)(6)
Due Date:	12/20/2023 23:59:59	Planned Start:	11/20/2023 07:48:17
Actual start:	12/05/2023 14:06:54	Expected Day of Completion:	12/05/2023 14:10:12
Actual end:	12/05/2023 14:10:12	Expected Resume:	
Age of Asset (Months):	0	Business Hours:	M-F 0700-1730
Estimated Effort:	0 Seconds	Closed:	12/05/2023 14:10:12
Actual Effort:	2 Hours 10 Minutes		
Turnaround Time:	15 Days 6 Hours 21 Minutes		
Downtime Start:	12/05/2023 14:06:54		
Downtime End:	12/05/2023 14:10:12		

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = CWKD0337654
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC8982767	\$79.9067		WORKING	2 Hours 10 Minutes	Labor	CWKD0337654		12/05/2023 14:04:56

Related List Title:

Asset Coverage Details List

Table name:

x_nuvo_eam_asset_coverage

None

Related List Title:

Work Order List

Table name:

x_nuvo_eam_work_order

None

Related List Title:

Scheduled Maintenance Executions List

Table name:

x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:

Remedy Info List

Table name:

u_remedy_info

None

Related List Title:

Clinical Knowledge Map List

Table name:

x_nuvo_eam_clinical_knowledge_map

None

Related List Title:

Task SLA List

Table name:

task_sla

None

Related List Title:

Attachment List

Table name:

sys_attachment

1 Attachments

Average image color	Compressed	Content type	Encryption context	File name	Image height	Image width	Size bytes	Size compressed	Table name
	true	application/pdf		EE140919 packing list.pdf			1523988	1460839	x_nuvo_eam_clinical_work_orders

Related List Title: Asset Metrics List

Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:38:53 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	06/27/2023 03:00:00	Priority:	3 - Moderate
Number:	B230612-012	Issue Brief:	Not Required
Work Order Type:	Incoming Inspection	State:	Closed Complete
Work Location:	3251-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	137204	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: BRAIN: CONVULS THERAPY	Assignment Group:	HTM CON Assignments
Model:	SIGMA	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

Incoming Inspection

Brief Description:

OK TO USE

engineeringturnaroundtime: 8

technicianturnaroundtime: 8

Problem Cause:	Incoming Inspection	Requested Date:	06/07/2023 03:00:00
Resolution Code:	Generated in Vista	Service Complete Date:	06/15/2023 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: (b)(6) 6/23/2023@11:00]

OK TO USE

(b)(6)

OK TO USE

Asset Details

Manufacturer:	SIGMASTIM DOMESTIC LLC	Networked:	false
Asset Serial Number:	20484	Asset Software Version Number:	
Asset Owning Department:	689-300-PSYCHIATRY	Asset Last PM (Non-Deferred):	
Asset Status:	In Use	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	(b)(6)
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	I1
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	06/15/2023 03:00:00
Service Provider:		Closed By:	
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$73.76	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$73.76	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	09/15/2023 13:30:29	Created by:	(b)(6)
Due Date:	06/27/2023 03:00:00	Planned Start:	06/07/2023 03:00:00
Actual start:	06/07/2023 03:00:00	Expected Day of Completion:	06/15/2023 03:00:00
Actual end:	06/15/2023 03:00:00	Expected Resume:	
Age of Asset (Months):	0	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	06/15/2023 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	8 Days		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List
Table name: x_nuvo_eam_work_order_itemize_cost
Query Condition: Work Order = B230612-012
Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC8688183	\$73.76		MISCELLANEOUS	2 Hours	Labor	B230612-012	06/14/2023 20:00:00	06/14/2023 20:00:00

Related List Title: Asset Coverage Details List
Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List
Table name: x_nuvo_eam_work_order

1 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0225395	Incoming Inspection	Pass	Incoming Inspection	Incoming Inspection for 137204	08/17/2023 13:45:19	09/27/2023 08:45:37	(b)(6)	Incoming Inspection: Incoming Inspection: Pass: Attach Service Records or Test Procedures and Results. incoming complete

Related List Title: Scheduled Maintenance Executions List
Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List
Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List
Table name: x_nuvo_eam_clinical_knowledge_map

		None
Related List Title:	Task SLA List	
Table name:	task_sla	
		None
Related List Title:	Attachment List	
Table name:	sys_attachment	
		None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	
		None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:38:29 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	09/16/2023 23:59:59	Priority:	3 - Moderate
Number:	CWKD0225395	Issue Brief:	Not Required
Work Order Type:	Incoming Inspection	State:	Closed Complete
Work Location:	3251-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	137204	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Biomedical
Model:	SIGMA	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

Incoming Inspection for 137204

Brief Description:

Problem Cause:	Incoming Inspection	Requested Date:	08/17/2023 13:45:19
Resolution Code:	Pass	Service Complete Date:	09/27/2023 08:45:37

Resolution Detail:

Incoming Inspection: Incoming Inspection: Pass:

Attach Service Records or Test Procedures and Results.

incoming complete

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	20484	Asset Software Version Number:	
Asset Owning Department:	689-300-PSYCHIATRY	Asset Last PM (Non-Deferred):	
Asset Status:	In Use	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	N/A
Asset Disposition Method:		Working Checklist Status:	N/A
Asset Action Code:		Compliance Status:	
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	09/27/2023 08:45:37
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$73.76	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$73.76	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	08/17/2023 13:45:19	Created by:	(b)(6)
Due Date:	09/16/2023 23:59:59	Planned Start:	08/17/2023 13:45:19
Actual start:	09/27/2023 08:45:34	Expected Day of Completion:	09/27/2023 08:45:37
Actual end:	09/27/2023 08:45:37	Expected Resume:	
Age of Asset (Months):	2	Business Hours:	M-F 0700-1730
Estimated Effort:	0 Seconds	Closed:	09/27/2023 08:45:37
Actual Effort:	2 Hours		
Turnaround Time:	40 Days 19 Hours		
Downtime Start:	09/27/2023 08:45:34		
Downtime End:	09/27/2023 08:45:37		

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = CWKD0225395
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC8790541	\$73.76		WORKING	2 Hours	Labor	CWKD0225395		09/27/2023 08:45:24

Related List Title: Asset Coverage Details List
Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List
Table name: x_nuvo_eam_work_order

1 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B230612-012	Incoming Inspection	Generated in VistA	Incoming Inspection	Incoming Inspection	09/15/2023 13:30:29	06/15/2023 03:00:00	(b)(6)	Vista Primary Tech Assigned (b)(6) Comments: (b)(6) 6/23/2023@11:00] OK TO USE (b)(6) 6/23/2023@11:00] OK TO USE

Related List Title: Scheduled Maintenance Executions List
Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List
Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List
Table name: x_nuvo_eam_clinical_knowledge_map

		None
Related List Title:	Task SLA List	
Table name:	task_sla	
		None
Related List Title:	Attachment List	
Table name:	sys_attachment	
		None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	
		None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:36:34 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/04/2024 23:59:59	Priority:	3 - Moderate
Number:	CWKD0363225	Issue Brief:	Not Required
Work Order Type:	Turn In/Deinstallation	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Biomedical
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

Removed from service. Refer to attached signed 2237 documentation.

Brief Description:

Removed from service. Refer to attached signed 2237 documentation.

Problem Cause:	Turn In/Deinstallation	Requested Date:	12/05/2023 13:16:43
Resolution Code:	Device Removed - No Harddrive and No Network Settings	Service Complete Date:	12/05/2023 13:18:36

Resolution Detail:

Turn In/Deinstallation: Turn In/Deinstallation: Device Removed - No Harddrive and No Network Settings:
If Hard Drive removed, what is the quantity removed per location?

Removed from service. Refer to attached signed 2237 documentation.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
---------------	--------	--------	--

On Behalf Of: (b)(6)

Additional Resolution Details

Maintenance Preventable:		WAC:	
Is physicist inspection required?:		External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	N/A
Asset Disposition Method:		Working Checklist Status:	N/A
Asset Action Code:		Compliance Status:	
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/05/2023 13:18:36
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$49.1733	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$49.1733	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	12/05/2023 13:17:15	Created by:	(b)(6)
Due Date:	01/04/2024 23:59:59	Planned Start:	12/05/2023 13:16:43
Actual start:	12/05/2023 13:17:23	Expected Day of Completion:	12/05/2023 13:18:36
Actual end:	12/05/2023 13:18:36	Expected Resume:	
Age of Asset (Months):	120	Business Hours:	M-F 0700-1730
Estimated Effort:	0 Seconds	Closed:	12/05/2023 13:18:36
Actual Effort:	1 Hour 20 Minutes		
Turnaround Time:	1 Minute		
Downtime Start:	12/05/2023 13:17:23		
Downtime End:	12/05/2023 13:18:36		

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = CWKD0363225

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC898259 1	\$49.1733		WORKING	1 Hour 20 Minutes	Labor	CWKD0363225		12/05/2023 13:17:39

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safty test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
B211022-002	Corrective Maintenance	Generated in VistA	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was MAILLET, MICHAEL. Vista Comments:
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in Vista	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List

Table name: task_sla

None

Related List Title: Attachment List

Table name: sys_attachment

1 Attachments

Average image color	Compressed	Content type	Encryption context	File name	Image height	Image width	Size bytes	Size compressed	Table name
	true	application/pdf		Mecta 5000Q 2237.pdf			1002833	874673	x_nuvo_eam_clinical_work_orders

Related List Title: Asset Metrics List

Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:36:11 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/30/2024 23:59:59	Priority:	3 - Moderate
Number:	CWKD0310234	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Biomedical
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:	(REMOVE) VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	Additional Assignee List:	
Initiation Reason:	Scheduled	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN

Brief Description:

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2023 06:00:00
Resolution Code:	Deferred, Pending Turn In	Service Complete Date:	12/05/2023 12:08:31

Resolution Detail:

Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In:

What is the Anticipated Turn In Date?

Who was Contacted Regarding the Turn In Process?

Attach Email Documentation of Contact.

2237 completed/Waiting for logistics to complete turn in documentation.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:		Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:	Not Preventable	WAC:	
Is physicist inspection required?:		External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	N/A
Asset Disposition Method:		Working Checklist Status:	N/A
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/05/2023 12:08:31
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:	
Additional Comments:	

Financial

Total Non-Contract Labor Cost:	\$55.32	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$55.32	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	11/02/2023 00:18:27	Created by:	system
Due Date:	01/30/2024 23:59:59	Planned Start:	12/01/2023 06:00:00
Actual start:	12/05/2023 12:06:01	Expected Day of Completion:	12/05/2023 12:08:31
Actual end:	12/05/2023 12:08:31	Expected Resume:	
Age of Asset (Months):	120	Business Hours:	M-F 0700-1730
Estimated Effort:	2 Hours	Closed:	12/05/2023 12:08:31
Actual Effort:	1 Hour 30 Minutes		
Turnaround Time:	4 Days 6 Hours 8 Minutes		
Downtime Start:	12/05/2023 12:06:01		
Downtime End:	12/05/2023 12:08:31		

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = CWKD0310234

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC8982360	\$55.32		WORKING	1 Hour 30 Minutes	Labor	CWKD0310234		12/05/2023 12:05:29

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safty test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
B211022-002	Corrective Maintenance	Generated in VistA	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title:	Scheduled Maintenance Executions List	
Table name:	x_nuvo_eam_scheduled_maintenance_executions	None
Related List Title:	Remedy Info List	
Table name:	u_remedy_info	None
Related List Title:	Clinical Knowledge Map List	
Table name:	x_nuvo_eam_clinical_knowledge_map	None
Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:35:40 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	12/31/2022 23:59:59	Priority:	3 - Moderate
Number:	PM-B2212M-239	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 57

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2022 03:00:00
Resolution Code:	Pass with Corrective	Service Complete Date:	12/13/2022 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration.nuvolo_cdw (integration.nuvolo_cdw)
On Behalf Of:	integration.nuvolo_cdw (integration.nuvolo_cdw)

Phone:

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/13/2022 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$69.18	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$69.18	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	06/13/2023 20:37:48	Created by:	(b)(6)
Due Date:	12/31/2022 23:59:59	Planned Start:	12/01/2022 03:00:00
Actual start:	12/01/2022 03:00:00	Expected Day of Completion:	12/13/2022 03:00:00
Actual end:	12/13/2022 03:00:00	Expected Resume:	
Age of Asset (Months):	108	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/13/2022 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	12 Days		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = PM-B2212M-239

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC5551104	\$69.18		MISCELLANEOUS	2 Hours	Labor	PM-B2212M-239	12/12/2022 19:00:00	12/12/2022 19:00:00

Related List Title: Asset Coverage Details List**Table name:** x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List**Table name:** x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safty test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		
B211022-002	Corrective Maintenance	Generated in VistA	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) Comments:
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List
Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List
Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List
Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List
Table name: task_sla

None

Related List Title: Attachment List
Table name: sys_attachment

None

Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	
		None

Report Title: Clinical Work Orders Details
Run Date and Time: 04/09/2026 07:35:15 Eastern Daylight Time
Run by: (b)(6)
Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	11/06/2021 03:00:00	Priority:	3 - Moderate
Number:	B211022-002	Issue Brief:	Not Required
Work Order Type:	Corrective Maintenance	State:	Closed Complete
Work Location:	3251-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

Buttons Don't work on the machine

Brief Description:

Reset system/could not duplicate problem

engineeringturnaroundtime: 28

technicianturnaroundtime: 28

Problem Cause:	Component Failure	Requested Date:	10/22/2021 03:00:00
Resolution Code:	Generated in Vista	Service Complete Date:	11/19/2021 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	4107
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	G1
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	11/19/2021 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$70.14	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$70.14	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	06/13/2023 17:42:04	Created by:	(b)(6)
Due Date:	11/06/2021 03:00:00	Planned Start:	10/22/2021 03:00:00
Actual start:	10/22/2021 03:00:00	Expected Day of Completion:	11/19/2021 03:00:00
Actual end:	11/19/2021 03:00:00	Expected Resume:	
Age of Asset (Months):	94	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	11/19/2021 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	28 Days 1 Hour		
Downtime Start:	06/13/2023 17:42:04		
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = B211022-002
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC5540116	\$70.14		MISCELLANEOUS	2 Hours	Labor	B211022-002	11/18/2021 19:00:00	11/18/2021 19:00:00

Related List Title: Asset Coverage Details List
Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List
Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safety test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:	Remedy Info List	
Table name:	u_remedy_info	None
Related List Title:	Clinical Knowledge Map List	
Table name:	x_nuvo_eam_clinical_knowledge_map	None
Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details
Run Date and Time: 04/09/2026 07:34:51 Eastern Daylight Time
Run by: (b)(6)
Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/01/2021 02:59:59	Priority:	3 - Moderate
Number:	PM-B2012M-224	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3251-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 23

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2020 03:00:00
Resolution Code:	Pass	Service Complete Date:	12/23/2020 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
---------------	--------	--------	--

On Behalf Of:	(b)(6)
---------------	--------

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/23/2020 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$69.18	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$69.18	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/11/2023 22:19:18	Created by:	(b)(6)
Due Date:	01/01/2021 02:59:59	Planned Start:	12/01/2020 03:00:00
Actual start:	12/01/2020 03:00:00	Expected Day of Completion:	12/23/2020 03:00:00
Actual end:	12/23/2020 03:00:00	Expected Resume:	
Age of Asset (Months):	84	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/23/2020 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	22 Days		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = PM-B2012M-224

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3456972	\$69.18		MISCELLANEOUS	2 Hours	Labor	PM-B2012M-224	12/22/2020 19:00:00	12/22/2020 19:00:00

Related List Title: Asset Coverage Details List
Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List
Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safety test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
B211022-002	Corrective Maintenance	Generated in VistA	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details
Run Date and Time: 04/09/2026 07:34:31 Eastern Daylight Time
Run by: (b)(6)
Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/01/2020 02:59:59	Priority:	3 - Moderate
Number:	PM-B1912M-199	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3251-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:**ANNUAL PMI**

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 46

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2019 03:00:00
Resolution Code:	Pass	Service Complete Date:	12/31/2019 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
---------------	--------	--------	--

On Behalf Of:

(b)(6)

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/31/2019 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$51.89	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$51.89	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/11/2023 22:22:55	Created by:	(b)(6)
Due Date:	01/01/2020 02:59:59	Planned Start:	12/01/2019 03:00:00
Actual start:	12/01/2019 03:00:00	Expected Day of Completion:	12/31/2019 03:00:00
Actual end:	12/31/2019 03:00:00	Expected Resume:	
Age of Asset (Months):	72	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/31/2019 03:00:00
Actual Effort:	1 Hour 30 Minutes		
Turnaround Time:	30 Days		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = PM-B1912M-199

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3457012	\$51.89		MISCELLANEOUS	1 Hour 30 Minutes	Labor	PM-B1912M-199	12/30/2019 19:00:00	12/30/2019 19:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safety test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
B211022-002	Corrective Maintenance	Generated in VistA	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) Comments:
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:34:09 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/01/2019 02:59:59	Priority:	3 - Moderate
Number:	PM-B1812M-144	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3251-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 24

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2018 03:00:00
Resolution Code:	Pass	Service Complete Date:	12/07/2018 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)	Phone:	
---------------	--	--------	--

On Behalf Of:	integration nuvolo_cdw (integration.nuvolo_cdw)
---------------	--

Additional Resolution Details			
Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/07/2018 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details	
Work Notes:	
Additional Comments:	

Financial			
Total Non-Contract Labor Cost:	\$40.00	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$40.00	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule			
Created:	04/18/2023 20:41:10	Created by:	(b)(6)
Due Date:	01/01/2019 02:59:59	Planned Start:	12/01/2018 03:00:00
Actual start:	12/01/2018 03:00:00	Expected Day of Completion:	12/07/2018 03:00:00
Actual end:	12/07/2018 03:00:00	Expected Resume:	
Age of Asset (Months):	60	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/07/2018 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	6 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B1812M-144
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3477218	\$40.00		MISCELLANEOUS	2 Hours	Labor	PM-B1812M-144	12/06/2018 19:00:00	12/06/2018 19:00:00

Related List Title: Asset Coverage Details List
Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List
Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safety test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
B211022-002	Corrective Maintenance	Generated in VistA	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in Vista	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:	Remedy Info List	
Table name:	u_remedy_info	None
Related List Title:	Clinical Knowledge Map List	
Table name:	x_nuvo_eam_clinical_knowledge_map	None
Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:33:46 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/01/2018 02:59:59	Priority:	3 - Moderate
Number:	PM-B1712M-099	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3251-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 23

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2017 03:00:00
Resolution Code:	Pass	Service Complete Date:	12/06/2017 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)	Phone:	
---------------	--	--------	--

On Behalf Of:

integration nuvolo_cdw
(integration.nuvolo_cdw)

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/06/2017 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$20.00	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$20.00	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/18/2023 20:37:48	Created by:	(b)(6)
Due Date:	01/01/2018 02:59:59	Planned Start:	12/01/2017 03:00:00
Actual start:	12/01/2017 03:00:00	Expected Day of Completion:	12/06/2017 03:00:00
Actual end:	12/06/2017 03:00:00	Expected Resume:	
Age of Asset (Months):	48	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/06/2017 03:00:00
Actual Effort:	1 Hour		
Turnaround Time:	5 Days		
Downtime Start:			
Downtime End:			

Related List Title:Parts/Services List

Table name:x_nuvo_eam_work_order_itemize_cost

Query Condition:Work Order = PM-B1712M-099

Sort Order:Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3477170	\$20.00		MISCELLANEOUS	1 Hour	Labor	PM-B1712M-099	12/05/2017 19:00:00	12/05/2017 19:00:00

Related List Title: Asset Coverage Details List
Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List
Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation Turn In/Deinstallation Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safety test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
B211022-002	Corrective Maintenance	Generated in VistA	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in Vista	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:	Remedy Info List	
Table name:	u_remedy_info	None
Related List Title:	Clinical Knowledge Map List	
Table name:	x_nuvo_eam_clinical_knowledge_map	None
Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:33:16 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	12/31/2016 23:59:59	Priority:	3 - Moderate
Number:	PM-B1612M-104	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3257A-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 86

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2016 03:00:00
Resolution Code:	Deferred, Could Not Locate	Service Complete Date:	01/28/2017 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)	Phone:	
---------------	--	--------	--

On Behalf Of:

integration nuvolo_cdw
(integration.nuvolo_cdw)

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	01/28/2017 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$36.47	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$36.47	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	06/13/2023 13:52:04	Created by:	(b)(6)
Due Date:	12/31/2016 23:59:59	Planned Start:	12/01/2016 03:00:00
Actual start:	12/01/2016 03:00:00	Expected Day of Completion:	01/28/2017 03:00:00
Actual end:	01/28/2017 03:00:00	Expected Resume:	
Age of Asset (Months):	36	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	01/28/2017 03:00:00
Actual Effort:	1 Hour		
Turnaround Time:	58 Days		
Downtime Start:			
Downtime End:			

Related List Title:Parts/Services List

Table name:x_nuvo_eam_work_order_itemize_cost

Query Condition:Work Order = PM-B1612M-104

Sort Order:Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC5526114	\$36.47		MISCELLANEOUS	1 Hour	Labor	PM-B1612M-104	01/27/2017 19:00:00	01/27/2017 19:00:00

Related List Title: Asset Coverage Details List
Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List
Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safety test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
B211022-002	Corrective Maintenance	Generated in VistA	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in Vista	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:	Remedy Info List	
Table name:	u_remedy_info	None
Related List Title:	Clinical Knowledge Map List	
Table name:	x_nuvo_eam_clinical_knowledge_map	None
Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:32:43 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/08/2016 03:00:00	Priority:	3 - Moderate
Number:	B160106-023	Issue Brief:	Not Required
Work Order Type:	Corrective Maintenance	State:	Closed Complete
Work Location:	3257-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

Channel one ECG not working

Brief Description:

Increased gain on channel one/tested.

Problem Cause:	Network	Requested Date:	01/06/2016 03:00:00
Resolution Code:	Generated in VistA	Service Complete Date:	01/06/2016 03:00:00

Resolution Detail:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	MN
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	01/06/2016 03:00:00
Service Provider:		Closed By:	Jamie Reed (OITPHOReedJ)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$33.60	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$33.60	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	06/16/2023 17:25:21	Created by:	(b)(6)
Due Date:	01/08/2016 03:00:00	Planned Start:	01/06/2016 03:00:00
Actual start:	01/06/2016 03:00:00	Expected Day of Completion:	01/06/2016 03:00:00
Actual end:	01/06/2016 03:00:00	Expected Resume:	
Age of Asset (Months):	25	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	01/06/2016 03:00:00
Actual Effort:	1 Hour 30 Minutes		
Turnaround Time:	0 Seconds		
Downtime Start:	06/16/2023 17:25:21		
Downtime End:			

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = B160106-023

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC5684549	\$33.60		MISCELLANEOUS	1 Hour 30 Minutes	Labor	B160106-023	01/05/2016 19:00:00	01/05/2016 19:00:00

Related List Title: Asset Coverage Details List
Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List
Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safty test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
B211022-002	Corrective Maintenance	Generated in Vista	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in Vista	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:	Remedy Info List	
Table name:	u_remedy_info	None
Related List Title:	Clinical Knowledge Map List	
Table name:	x_nuvo_eam_clinical_knowledge_map	None
Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:32:16 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	12/31/2015 23:59:59	Priority:	3 - Moderate
Number:	B151211-010	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3257-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

Failed electrical safty test

Brief Description:

Replaced power cord/tested.

Problem Cause:	Preventive Maintenance	Requested Date:	12/11/2015 03:00:00
Resolution Code:	Generated in VistA	Service Complete Date:	12/11/2015 03:00:00

Resolution Detail:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
On Behalf Of:			

Additional Resolution Details			
Maintenance Preventable:		WAC:	E1
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/11/2015 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details	
Work Notes:	
Additional Comments:	

Financial			
Total Non-Contract Labor Cost:	\$22.40	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$22.40	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule			
Created:	06/16/2023 17:25:01	Created by:	(b)(6)
Due Date:	12/31/2015 23:59:59	Planned Start:	12/11/2015 03:00:00
Actual start:	12/11/2015 03:00:00	Expected Day of Completion:	12/11/2015 03:00:00
Actual end:	12/11/2015 03:00:00	Expected Resume:	
Age of Asset (Months):	24	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/11/2015 03:00:00
Actual Effort:	1 Hour		
Turnaround Time:	0 Seconds		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = B151211-010

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC5684528	\$22.40		MISCELLANEOUS	1 Hour	Labor	B151211-010	12/10/2015 19:00:00	12/10/2015 19:00:00

Related List Title: Asset Coverage Details List
Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List
Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
B211022-002	Corrective Maintenance	Generated in Vista	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.
PM-B1512M-152	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:28:46	12/11/2015 03:00:00		
B140109-021	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:	Remedy Info List	
Table name:	u_remedy_info	None
Related List Title:	Clinical Knowledge Map List	
Table name:	x_nuvo_eam_clinical_knowledge_map	None
Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 07:31:33 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/01/2016 02:59:59	Priority:	3 - Moderate
Number:	PM-B1512M-152	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3257-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90243	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 35

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2015 03:00:00
Resolution Code:	Pass	Service Complete Date:	12/11/2015 03:00:00
Resolution Detail:			

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12402	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/11/2015 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$44.80	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$44.80	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/11/2023 02:28:46	Created by:	(b)(6)
Due Date:	01/01/2016 02:59:59	Planned Start:	12/01/2015 03:00:00
Actual start:	12/01/2015 03:00:00	Expected Day of Completion:	12/11/2015 03:00:00
Actual end:	12/11/2015 03:00:00	Expected Resume:	
Age of Asset (Months):	24	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/11/2015 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	10 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B1512M-152
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3418616	\$44.80		MISCELLANEOUS	2 Hours	Labor	PM-B1512M-152	12/10/2015 19:00:00	12/10/2015 19:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

17 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363225	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:17:15	12/05/2023 13:18:36	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0310234	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:18:27	12/05/2023 12:08:31	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
B160106-023	Corrective Maintenance	Generated in VistA	Network	Channel one ECG not working	06/16/2023 17:25:21	01/06/2016 03:00:00		
B151211-010	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Failed electrical safety test	06/16/2023 17:25:01	12/11/2015 03:00:00		
PM-B1412M-082	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:00:44	12/06/2014 03:00:00		
B140312-015	Technology Implementation	Generated in VistA	Installation	Change electrodes to flat.	06/16/2023 16:49:07	03/12/2014 03:00:00		
B140114-014	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:46:29	03/05/2014 03:00:00		
B131202-017	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:17:11	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-239	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:48	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.11 ohms ground resistance, 47uA leakage current. POST checked okay (Internal test passed). Unit is in the process of being replaced because it is not supported by the OEM at this time. OEM PM is not available. Order has been replaced for the replacement of this unit.
B211022-002	Corrective Maintenance	Generated in VistA	Component Failure	Buttons Don't work on the machine	06/13/2023 17:42:04	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1612M-104	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:04	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:10	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1712M-099	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:37:48	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-217	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:55:12	11/19/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.34 ohms ground resistance 53uA leakage current POST checked okay
PM-B1912M-199	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:22:55	12/31/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. 0.32 ohms ground resistance. 51 uA leakage current. Internal Test Passed.
PM-B2012M-224	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:18	12/23/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.25 ohms ground resistance, 51uA leakage current.
B140109-021	Technology Implementation	Generated in Vista	Installation	Install system	04/11/2023 01:39:49	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

		None
Related List Title:	Clinical Knowledge Map List	
Table name:	x_nuvo_eam_clinical_knowledge_map	
		None
Related List Title:	Task SLA List	
Table name:	task_sla	
		None
Related List Title:	Attachment List	
Table name:	sys_attachment	
		None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	
		None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:58:42 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/16/2024 23:59:59	Priority:	3 - Moderate
Number:	CWKD0381120	Issue Brief:	Not Required
Work Order Type:	Quality Assurance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Biomedical
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Audit WO	Parent Work Order:	CWKD0363203
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

Quality Assurance Turn In/Deinstallation WO for CWKD0363203

Brief Description:

Problem Cause:	QA Check - Internal Administration	Requested Date:	12/17/2023 00:04:38
Resolution Code:	Pass	Service Complete Date:	12/26/2023 06:45:00

Resolution Detail:

Passed

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	System Administrator (admin)	Phone:	
On Behalf Of:	System Administrator (admin)		

Additional Resolution Details

Maintenance Preventable:		WAC:	
--------------------------	--	------	--

Is physicist inspection required?:		External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	N/A
Asset Disposition Method:		Working Checklist Status:	N/A
Asset Action Code:		Compliance Status:	
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/26/2023 06:45:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$8.3333	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$8.3333	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	12/17/2023 00:04:38	Created by:	admin
Due Date:	01/16/2024 23:59:59	Planned Start:	12/17/2023 00:04:38
Actual start:	12/26/2023 06:43:18	Expected Day of Completion:	12/26/2023 06:45:00
Actual end:	12/26/2023 06:45:00	Expected Resume:	
Age of Asset (Months):	120	Business Hours:	
Estimated Effort:	0 Seconds	Closed:	12/26/2023 06:45:00
Actual Effort:	5 Minutes		
Turnaround Time:	9 Days 6 Hours 40 Minutes		
Downtime Start:	12/26/2023 06:43:18		
Downtime End:	12/26/2023 06:45:00		

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = CWKD0381120

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC9045934	\$8.3333		WORKING	5 Minutes	Labor	CWKD0381120		12/26/2023 06:43:46

Related List Title: Asset Coverage Details List
Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List
Table name: x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0363203	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:13:58	12/05/2023 13:15:27	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0311115	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:26:18	12/05/2023 12:04:02	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
PM-B1712M-098	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/17/2023 05:41:34	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-238	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:55	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.
PM-B1612M-103	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:09	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-143	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:02	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1912M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:30:44	12/11/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. Internal POST passed. 0.05 ohms ground resistance 53 uA leakage current
PM-B2012M-223	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:40	12/22/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.
PM-B2112M-216	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:06:36	12/14/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)
PM-B1512M-151	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:26:35	12/09/2015 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List

Table name: task_sla

None

Related List Title: Attachment List

Table name: sys_attachment

None

Related List Title: Asset Metrics List

Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:56:08 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/04/2024 23:59:59	Priority:	3 - Moderate
Number:	CWKD0363203	Issue Brief:	Not Required
Work Order Type:	Turn In/Deinstallation	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Biomedical
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

Removed from service. Refer to attached signed 2237 documentation.

Brief Description:

Removed from service. Refer to attached signed 2237 documentation.

Problem Cause:	Turn In/Deinstallation	Requested Date:	12/05/2023 13:09:30
Resolution Code:	Device Removed - No Harddrive and No Network Settings	Service Complete Date:	12/05/2023 13:15:27

Resolution Detail:

Turn In/Deinstallation: Turn In/Deinstallation: Device Removed - No Harddrive and No Network Settings:
If Hard Drive removed, what is the quantity removed per location?

Removed from service. Refer to attached signed 2237 documentation.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
---------------	--------	--------	--

On Behalf Of: (b)(6)

Additional Resolution Details

Maintenance Preventable:		WAC:	
Is physicist inspection required?:		External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	N/A
Asset Disposition Method:		Working Checklist Status:	N/A
Asset Action Code:		Compliance Status:	
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/05/2023 13:15:27
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:
12/17/2023 00:04:38 - System Administrator (admin) (Work Notes) Created an Audit WO: CWKD0381120
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$49.1733	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$49.1733	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	12/05/2023 13:13:58	Created by:	(b)(6)
Due Date:	01/04/2024 23:59:59	Planned Start:	12/05/2023 13:09:30
Actual start:	12/05/2023 13:14:09	Expected Day of Completion:	12/05/2023 13:15:27
Actual end:	12/05/2023 13:15:27	Expected Resume:	
Age of Asset (Months):	120	Business Hours:	M-F 0700-1730
Estimated Effort:	0 Seconds	Closed:	12/05/2023 13:15:27
Actual Effort:	1 Hour 20 Minutes		
Turnaround Time:	5 Minutes		
Downtime Start:	12/05/2023 13:14:09		
Downtime End:	12/05/2023 13:15:27		

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = CWKD0363203

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC8982579	\$49.1733		WORKING	1 Hour 20 Minutes	Labor	CWKD0363203		12/05/2023 13:14:43

Related List Title: Asset Coverage Details List**Table name:** x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List**Table name:** x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0381120	Quality Assurance	Pass	QA Check - Internal Administration	Quality Assurance Turn In/Deinstallation WO for CWKD0363203	12/17/2023 00:04:38	12/26/2023 06:45:00	(b)(6)	Passed
CWKD0311115	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:26:18	12/05/2023 12:04:02	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1712M-098	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/17/2023 05:41:34	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		
PM-B2212M-238	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:55	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.
PM-B1612M-103	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:09	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1812M-143	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:02	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1912M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:30:44	12/11/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. Internal POST passed. 0.05 ohms ground resistance 53 uA leakage current
PM-B2012M-223	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:40	12/22/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-216	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:06:36	12/14/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)
PM-B1512M-151	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:26:35	12/09/2015 03:00:00		
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List

Table name: task_sla

None

Related List Title: Attachment List

Table name: sys_attachment

1 Attachments

Average image color	Compressed	Content type	Encryption context	File name	Image height	Image width	Size bytes	Size compressed	Table name
	true	application/pdf		Mecta 5000Q 2237.pdf			1002833	874673	x_nuvo_eam_clinical_work_orders

Related List Title: Asset Metrics List

Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:55:47 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/30/2024 23:59:59	Priority:	3 - Moderate
Number:	CWKD0311115	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Biomedical
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:	(REMOVE) VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	Additional Assignee List:	
Initiation Reason:	Scheduled	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN

Brief Description:

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2023 06:00:00
Resolution Code:	Deferred, Pending Turn In	Service Complete Date:	12/05/2023 12:04:02

Resolution Detail:

Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In:

What is the Anticipated Turn In Date?

Who was Contacted Regarding the Turn In Process?

Attach Email Documentation of Contact.

2237 completed/Waiting for logistics to complete turn in documentation.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:		Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:	Not Preventable	WAC:	
Is physicist inspection required?:		External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	N/A
Asset Disposition Method:		Working Checklist Status:	N/A
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/05/2023 12:04:02
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:	
Additional Comments:	

Financial

Total Non-Contract Labor Cost:	\$55.32	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$55.32	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	11/02/2023 00:26:18	Created by:	system
Due Date:	01/30/2024 23:59:59	Planned Start:	12/01/2023 06:00:00
Actual start:	12/05/2023 11:57:36	Expected Day of Completion:	12/05/2023 12:04:02
Actual end:	12/05/2023 12:04:02	Expected Resume:	
Age of Asset (Months):	120	Business Hours:	M-F 0700-1730
Estimated Effort:	2 Hours	Closed:	12/05/2023 12:04:02
Actual Effort:	1 Hour 30 Minutes		
Turnaround Time:	4 Days 6 Hours 4 Minutes		
Downtime Start:	12/05/2023 11:57:36		
Downtime End:	12/05/2023 12:04:02		

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = CWKD0311115

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC8982340	\$55.32		WORKING	1 Hour 30 Minutes	Labor	CWKD0311115		12/05/2023 11:58:19

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0381120	Quality Assurance	Pass	QA Check - Internal Administration	Quality Assurance Turn In/Deinstallation WO for CWKD0363203	12/17/2023 00:04:38	12/26/2023 06:45:00	(b)(6)	Passed
CWKD0363203	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:13:58	12/05/2023 13:15:27	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.
PM-B1712M-098	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/17/2023 05:41:34	12/06/2017 03:00:00		Vista Primary Tech Assigned

(b)(6)

Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		
PM-B2212M-238	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:55	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.
PM-B1612M-103	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:09	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-143	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:02	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1912M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:30:44	12/11/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. Internal POST passed. 0.05 ohms ground resistance 53 uA leakage current
PM-B2012M-223	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:40	12/22/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.
PM-B2112M-216	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:06:36	12/14/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)
PM-B1512M-151	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:26:35	12/09/2015 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List

Table name: task_sla

None

Related List Title: Attachment List

Table name: sys_attachment

None

Related List Title: Asset Metrics List

Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details
Run Date and Time: 04/09/2026 06:55:13 Eastern Daylight Time
Run by: (b)(6)
Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	12/31/2022 23:59:59	Priority:	3 - Moderate
Number:	PM-B2212M-238	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	3251-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 57

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2022 03:00:00
Resolution Code:	Pass with Corrective	Service Complete Date:	12/13/2022 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)
On Behalf Of:	integration nuvolo_cdw (integration.nuvolo_cdw)

Phone:

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/13/2022 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$69.18	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$69.18	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	06/13/2023 20:37:55	Created by:	OITPHOReedJ
Due Date:	12/31/2022 23:59:59	Planned Start:	12/01/2022 03:00:00
Actual start:	12/01/2022 03:00:00	Expected Day of Completion:	12/13/2022 03:00:00
Actual end:	12/13/2022 03:00:00	Expected Resume:	
Age of Asset (Months):	108	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/13/2022 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	12 Days		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List
Table name: x_nuvo_eam_work_order_itemize_cost
Query Condition: Work Order = PM-B2212M-238
Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC5551112	\$69.18		MISCELLANEOUS	2 Hours	Labor	PM-B2212M-238	12/12/2022 19:00:00	12/12/2022 19:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0381120	Quality Assurance	Pass	QA Check - Internal Administration	Quality Assurance Turn In/Deinstallation WO for CWKD0363203	12/17/2023 00:04:38	12/26/2023 06:45:00	(b)(6)	Passed
CWKD0363203	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:13:58	12/05/2023 13:15:27	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0311115	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:26:18	12/05/2023 12:04:02	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
PM-B1712M-098	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/17/2023 05:41:34	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		
PM-B1612M-103	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:09	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-143	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:02	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1912M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:30:44	12/11/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. Internal POST passed. 0.05 ohms ground resistance 53 uA leakage current
PM-B2012M-223	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:40	12/22/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.
PM-B2112M-216	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:06:36	12/14/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)
PM-B1512M-151	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:26:35	12/09/2015 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List
Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List
Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List
Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List
Table name: task_sla

None

Related List Title: Attachment List
Table name: sys_attachment

None

Related List Title: Asset Metrics List
Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details
Run Date and Time: 04/09/2026 06:52:10 Eastern Daylight Time
Run by: (b)(6)
Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/01/2022 02:59:59	Priority:	3 - Moderate
Number:	PM-B2112M-216	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 57

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2021 03:00:00
Resolution Code:	Pass with Corrective	Service Complete Date:	12/14/2021 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/14/2021 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$69.18	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$69.18	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/11/2023 22:06:36	Created by:	(b)(6)
Due Date:	01/01/2022 02:59:59	Planned Start:	12/01/2021 03:00:00
Actual start:	12/01/2021 03:00:00	Expected Day of Completion:	12/14/2021 03:00:00
Actual end:	12/14/2021 03:00:00	Expected Resume:	
Age of Asset (Months):	96	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/14/2021 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	13 Days		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = PM-B2112M-216

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC345687 2	\$69.18		MISCELLANEOUS	2 Hours	Labor	PM-B2112M-216	12/13/2021 19:00:00	12/13/2021 19:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0381120	Quality Assurance	Pass	QA Check - Internal Administration	Quality Assurance Turn In/Deinstallation WO for CWKD0363203	12/17/2023 00:04:38	12/26/2023 06:45:00	(b)(6)	Passed
CWKD0363203	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:13:58	12/05/2023 13:15:27	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0311115	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:26:18	12/05/2023 12:04:02	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
PM-B1712M-098	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/17/2023 05:41:34	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-238	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:55	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.
PM-B1612M-103	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:09	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-143	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:02	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1912M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:30:44	12/11/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. Internal POST passed. 0.05 ohms ground resistance 53 uA leakage current
PM-B2012M-223	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:40	12/22/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.
PM-B1512M-151	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:26:35	12/09/2015 03:00:00		
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details
Run Date and Time: 04/09/2026 06:51:32 Eastern Daylight Time
Run by: (b)(6)
Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/01/2021 02:59:59	Priority:	3 - Moderate
Number:	PM-B2012M-223	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 22

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2020 03:00:00
Resolution Code:	Pass	Service Complete Date:	12/22/2020 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
---------------	--------	--------	--

On Behalf Of:

(b)(6)

Additional Resolution Details			
Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/22/2020 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial			
Total Non-Contract Labor Cost:	\$69.18	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$69.18	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule			
Created:	04/11/2023 22:19:40	Created by:	(b)(6)
Due Date:	01/01/2021 02:59:59	Planned Start:	12/01/2020 03:00:00
Actual start:	12/01/2020 03:00:00	Expected Day of Completion:	12/22/2020 03:00:00
Actual end:	12/22/2020 03:00:00	Expected Resume:	
Age of Asset (Months):	84	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/22/2020 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	21 Days		
Downtime Start:			
Downtime End:			

Related List Title:Parts/Services List

Table name:x_nuvo_eam_work_order_itemize_cost

Query Condition:Work Order = PM-B2012M-223

Sort Order:Created in ascending order

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3456979	\$69.18		MISCELLANEOUS	2 Hours	Labor	PM-B2012M-223	12/21/2020 19:00:00	12/21/2020 19:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0381120	Quality Assurance	Pass	QA Check - Internal Administration	Quality Assurance Turn In/Deinstallation WO for CWKD0363203	12/17/2023 00:04:38	12/26/2023 06:45:00	(b)(6)	Passed
CWKD0363203	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:13:58	12/05/2023 13:15:27	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0311115	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:26:18	12/05/2023 12:04:02	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
PM-B1712M-098	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/17/2023 05:41:34	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-238	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:55	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.
PM-B1612M-103	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:09	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-143	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:02	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1912M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:30:44	12/11/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. Internal POST passed. 0.05 ohms ground resistance 53 uA leakage current
PM-B2112M-216	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:06:36	12/14/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)
PM-B1512M-151	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:26:35	12/09/2015 03:00:00		
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:	Remedy Info List	
Table name:	u_remedy_info	None
Related List Title:	Clinical Knowledge Map List	
Table name:	x_nuvo_eam_clinical_knowledge_map	None
Related List Title:	Task SLA List	
Table name:	task_sla	None
Related List Title:	Attachment List	
Table name:	sys_attachment	None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:49:07 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/01/2020 02:59:59	Priority:	3 - Moderate
Number:	PM-B1912M-198	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 26

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2019 03:00:00
Resolution Code:	Pass	Service Complete Date:	12/11/2019 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: Cleaned unit.

Internal POST passed.

0.05 ohms ground resistance

53 uA leakage current

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/11/2019 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:	
Additional Comments:	

Financial

Total Non-Contract Labor Cost:	\$69.18	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$69.18	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/11/2023 22:30:44	Created by:	(b)(6)
Due Date:	01/01/2020 02:59:59	Planned Start:	12/01/2019 03:00:00
Actual start:	12/01/2019 03:00:00	Expected Day of Completion:	12/11/2019 03:00:00
Actual end:	12/11/2019 03:00:00	Expected Resume:	
Age of Asset (Months):	72	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/11/2019 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	10 Days		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = PM-B1912M-198

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3457093	\$69.18		MISCELLANEOUS	2 Hours	Labor	PM-B1912M-198	12/10/2019 19:00:00	12/10/2019 19:00:00

Related List Title: Asset Coverage Details List**Table name:** x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List**Table name:** x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0381120	Quality Assurance	Pass	QA Check - Internal Administration	Quality Assurance Turn In/Deinstallation WO for CWKD0363203	12/17/2023 00:04:38	12/26/2023 06:45:00	(b)(6)	Passed
CWKD0363203	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:13:58	12/05/2023 13:15:27	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0311115	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:26:18	12/05/2023 12:04:02	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
PM-B1712M-098	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/17/2023 05:41:34	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-238	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:55	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.
PM-B1612M-103	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:09	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-143	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:02	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B2012M-223	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:40	12/22/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2112M-216	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:06:36	12/14/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)
PM-B1512M-151	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:26:35	12/09/2015 03:00:00		
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List

Table name: task_sla

None

Related List Title: Attachment List

Table name: sys_attachment

None

Related List Title: Asset Metrics List

Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:48:35 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/01/2019 02:59:59	Priority:	3 - Moderate
Number:	PM-B1812M-143	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 24

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2018 03:00:00
Resolution Code:	Pass	Service Complete Date:	12/07/2018 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)	Phone:	
---------------	--	--------	--

On Behalf Of:	integration nuvolo_cdw (integration.nuvolo_cdw)
---------------	--

Additional Resolution Details			
Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/07/2018 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details	
Work Notes:	
Additional Comments:	

Financial			
Total Non-Contract Labor Cost:	\$40.00	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$40.00	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule			
Created:	04/18/2023 20:41:02	Created by:	(b)(6)
Due Date:	01/01/2019 02:59:59	Planned Start:	12/01/2018 03:00:00
Actual start:	12/01/2018 03:00:00	Expected Day of Completion:	12/07/2018 03:00:00
Actual end:	12/07/2018 03:00:00	Expected Resume:	
Age of Asset (Months):	60	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/07/2018 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	6 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B1812M-143
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC347721 7	\$40.00		MISCELLANEO US	2 Hours	Labor	PM-B1812M- 143	12/06/2018 19:00:00	12/06/2018 19:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0381120	Quality Assurance	Pass	QA Check - Internal Administration	Quality Assurance Turn In/Deinstallation WO for CWKD0363203	12/17/2023 00:04:38	12/26/2023 06:45:00	(b)(6)	Passed
CWKD0363203	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:13:58	12/05/2023 13:15:27	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0311115	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:26:18	12/05/2023 12:04:02	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
PM-B1712M-098	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/17/2023 05:41:34	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-238	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:55	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.
PM-B1612M-103	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:09	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1912M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:30:44	12/11/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. Internal POST passed. 0.05 ohms ground resistance 53 uA leakage current

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2012M-223	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:40	12/22/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.
PM-B2112M-216	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:06:36	12/14/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)
PM-B1512M-151	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:26:35	12/09/2015 03:00:00		
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List
Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List
Table name: task_sla

None

Related List Title: Attachment List
Table name: sys_attachment

None

Related List Title: Asset Metrics List
Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:48:08 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	12/31/2017 23:59:59	Priority:	3 - Moderate
Number:	PM-B1712M-098	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 23

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2017 03:00:00
Resolution Code:	Pass	Service Complete Date:	12/06/2017 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)	Phone:	
---------------	--	--------	--

On Behalf Of:	integration nuvolo_cdw (integration.nuvolo_cdw)
---------------	--

Additional Resolution Details			
Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/06/2017 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details	
Work Notes:	
Additional Comments:	

Financial			
Total Non-Contract Labor Cost:	\$20.00	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$20.00	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule			
Created:	06/17/2023 05:41:34	Created by:	(b)(6)
Due Date:	12/31/2017 23:59:59	Planned Start:	12/01/2017 03:00:00
Actual start:	12/01/2017 03:00:00	Expected Day of Completion:	12/06/2017 03:00:00
Actual end:	12/06/2017 03:00:00	Expected Resume:	
Age of Asset (Months):	48	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/06/2017 03:00:00
Actual Effort:	1 Hour		
Turnaround Time:	5 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B1712M-098
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC5728758	\$20.00		MISCELLANEOUS	1 Hour	Labor	PM-B1712M-098	12/05/2017 19:00:00	12/05/2017 19:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0381120	Quality Assurance	Pass	QA Check - Internal Administration	Quality Assurance Turn In/Deinstallation WO for CWKD0363203	12/17/2023 00:04:38	12/26/2023 06:45:00	(b)(6)	Passed
CWKD0363203	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:13:58	12/05/2023 13:15:27	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0311115	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:26:18	12/05/2023 12:04:02	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-238	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:55	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.
PM-B1612M-103	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:09	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-143	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:02	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1912M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:30:44	12/11/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. Internal POST passed. 0.05 ohms ground resistance 53 uA leakage current
PM-B2012M-223	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:40	12/22/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.
PM-B2112M-216	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:06:36	12/14/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)
PM-B1512M-151	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:26:35	12/09/2015 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List

Table name: task_sla

None

Related List Title: Attachment List

Table name: sys_attachment

None

Related List Title: Asset Metrics List

Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details
Run Date and Time: 04/09/2026 06:46:38 Eastern Daylight Time
Run by: (b)(6)
Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	12/31/2016 23:59:59	Priority:	3 - Moderate
Number:	PM-B1612M-103	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2132-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 86

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2016 03:00:00
Resolution Code:	Deferred, Could Not Locate	Service Complete Date:	01/28/2017 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By: integration nuvolo_cdw
(integration.nuvolo_cdw)

Phone:

On Behalf Of:	integration nuvolo_cdw (integration.nuvolo_cdw)
---------------	--

Additional Resolution Details			
Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	01/28/2017 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details	
Work Notes:	
Additional Comments:	

Financial			
Total Non-Contract Labor Cost:	\$72.94	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$72.94	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule			
Created:	06/13/2023 13:52:09	Created by:	(b)(6)
Due Date:	12/31/2016 23:59:59	Planned Start:	12/01/2016 03:00:00
Actual start:	12/01/2016 03:00:00	Expected Day of Completion:	01/28/2017 03:00:00
Actual end:	01/28/2017 03:00:00	Expected Resume:	
Age of Asset (Months):	36	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	01/28/2017 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	58 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B1612M-103
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC5526119	\$72.94		MISCELLANEOUS	2 Hours	Labor	PM-B1612M-103	01/27/2017 19:00:00	01/27/2017 19:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0381120	Quality Assurance	Pass	QA Check - Internal Administration	Quality Assurance Turn In/Deinstallation WO for CWKD0363203	12/17/2023 00:04:38	12/26/2023 06:45:00	(b)(6)	Passed
CWKD0363203	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:13:58	12/05/2023 13:15:27	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0311115	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:26:18	12/05/2023 12:04:02	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
PM-B1712M-098	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/17/2023 05:41:34	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-238	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:55	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.
PM-B1812M-143	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:02	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1912M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:30:44	12/11/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. Internal POST passed. 0.05 ohms ground resistance 53 uA leakage current

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2012M-223	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:40	12/22/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.
PM-B2112M-216	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:06:36	12/14/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)
PM-B1512M-151	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 02:26:35	12/09/2015 03:00:00		
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

		None
Related List Title:	Clinical Knowledge Map List	
Table name:	x_nuvo_eam_clinical_knowledge_map	
		None
Related List Title:	Task SLA List	
Table name:	task_sla	
		None
Related List Title:	Attachment List	
Table name:	sys_attachment	
		None
Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	
		None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:45:41 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	01/01/2016 02:59:59	Priority:	3 - Moderate
Number:	PM-B1512M-151	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2132-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	90242	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: NEUROMUSCULAR	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 33

Problem Cause:	Preventive Maintenance	Requested Date:	12/01/2015 03:00:00
Resolution Code:	Pass	Service Complete Date:	12/09/2015 03:00:00
Resolution Detail:			

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	12401	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	12/09/2015 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$44.80	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$44.80	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/11/2023 02:26:35	Created by:	(b)(6)
Due Date:	01/01/2016 02:59:59	Planned Start:	12/01/2015 03:00:00
Actual start:	12/01/2015 03:00:00	Expected Day of Completion:	12/09/2015 03:00:00
Actual end:	12/09/2015 03:00:00	Expected Resume:	
Age of Asset (Months):	24	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	12/09/2015 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	8 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B1512M-151
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3418520	\$44.80		MISCELLANEOUS	2 Hours	Labor	PM-B1512M-151	12/08/2015 19:00:00	12/08/2015 19:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

14 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0381120	Quality Assurance	Pass	QA Check - Internal Administration	Quality Assurance Turn In/Deinstallation WO for CWKD0363203	12/17/2023 00:04:38	12/26/2023 06:45:00	(b)(6)	Passed
CWKD0363203	Turn In/Deinstallation	Device Removed - No Harddrive and No Network Settings	Turn In/Deinstallation	Removed from service. Refer to attached signed 2237 documentation.	12/05/2023 13:13:58	12/05/2023 13:15:27	(b)(6)	Turn In/Deinstallation : Turn In/Deinstallation : Device Removed - No Harddrive and No Network Settings: If Hard Drive removed, what is the quantity removed per location? Removed from service. Refer to attached signed 2237 documentation.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
CWKD0311115	Preventive Maintenance	Deferred, Pending Turn In	Preventive Maintenance	VISN 1 CON - PM - 5000Q - Annual - WEST HAVEN	11/02/2023 00:26:18	12/05/2023 12:04:02	(b)(6)	Preventive Maintenance: Preventive Maintenance: Deferred, Pending Turn In: What is the Anticipated Turn In Date? Who was Contacted Regarding the Turn In Process? Attach Email Documentation of Contact. 2237 completed/Waiting for logistics to complete turn in documentation.
PM-B1712M-098	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/17/2023 05:41:34	12/06/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1412M-081	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 17:02:46	12/09/2014 03:00:00		
B140114-013	Professional Services	Generated in VistA	Upgrade	EEG/ECG channel upgrade	06/16/2023 16:34:20	03/24/2014 03:00:00		
B131202-016	Incoming Inspection	Generated in VistA	Incoming Inspection	acceptance check	06/16/2023 16:16:30	12/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2212M-238	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/13/2023 20:37:55	12/13/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.08 ohms ground resistance, 52uA leakage current. POST checks okay (Internal test passed). Unit is in the process of being replaced because it is not supported by OEM at this time. OEM PM is not available. Order has been placed for the replacement of this unit.
PM-B1612M-103	Preventive Maintenance	Deferred, Could Not Locate	Preventive Maintenance	ANNUAL PMI	06/13/2023 13:52:09	01/28/2017 03:00:00		Vista Primary Tech Assigned (b)(6) R. Vista Comments:
PM-B1812M-143	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:41:02	12/07/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1912M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:30:44	12/11/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Cleaned unit. Internal POST passed. 0.05 ohms ground resistance 53 uA leakage current
PM-B2012M-223	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:19:40	12/22/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: POST checked okay. 0.04 ohms ground resistance, 54.0uA leakage current.
PM-B2112M-216	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/11/2023 22:06:36	12/14/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: 0.06 ohms ground resistance, 51uA leakage current. POST checks okay (Internal Test Passed). Unit is in the process of being replaced because it not supported by OEM at this time. OEM PM is not available. (TAH 01/31/2022)
B140109-020	Technology Implementation	Generated in VistA	Installation	Install system	04/11/2023 01:39:48	01/09/2014 03:00:00		

Related List Title:

Scheduled Maintenance Executions List

Table name:

x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:

Remedy Info List

Table name:

u_remedy_info

None

Related List Title:

Clinical Knowledge Map List

Table name:

x_nuvo_eam_clinical_knowledge_map

None

Related List Title:

Task SLA List

Table name:

task_sla

None

Related List Title:

Attachment List

Table name:

sys_attachment

None

Related List Title:

Asset Metrics List

Table name:

x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:39:56 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	07/31/2023 03:00:00	Priority:	3 - Moderate
Number:	PM-B2306M-072	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	38806	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: BRAIN	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 27

Problem Cause:	Preventive Maintenance	Requested Date:	06/01/2023 03:00:00
Resolution Code:	Deferred, Out of Service	Service Complete Date:	06/21/2023 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: Unit is end of life.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	10088	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Non-Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)	Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	06/21/2023 03:00:00
Service Provider:		Closed By:	
Fulfillment Template Applied:			

Details

Work Notes:
Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$8.89	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$8.89	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	09/15/2023 13:29:33	Created by:	(b)(6)
Due Date:	07/31/2023 03:00:00	Planned Start:	06/01/2023 03:00:00
Actual start:	06/01/2023 03:00:00	Expected Day of Completion:	06/21/2023 03:00:00
Actual end:	06/21/2023 03:00:00	Expected Resume:	
Age of Asset (Months):	299	Business Hours:	
Estimated Effort:		Closed:	06/21/2023 03:00:00
Actual Effort:	18 Minutes		
Turnaround Time:	20 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B2306M-072
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC8687603	\$8.89		MISCELLANEOUS	18 Minutes	Labor	PM-B2306M-072	06/20/2023 20:00:00	06/20/2023 20:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

44 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B090702-003	Corrective Maintenance	Generated in VistA	Component Failure	need printer paper cannot find any.	06/17/2023 04:50:37	07/02/2009 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: contacted SPD. obtainede paper from SPD. patient monitoring paper for GE/marquette will work in printer for ECT printer.
PM-B0706M-006	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 19:13:08	06/29/2007 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Vista Comments:
B130605-009	Corrective Maintenance	Generated in VistA	Component Failure	Broken lift handle	06/16/2023 16:58:51	06/05/2013 03:00:00		
PM-B1106M-072	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 16:35:28	06/09/2011 03:00:00		
PM-B0906M-059	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:48:25	06/09/2009 03:00:00		
PM-B1006M-058	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:31:39	06/11/2010 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0504M-072	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:23	04/28/2005 03:00:00		Unit not available till June PM will be done then Confirmed schedule with Dr. Edelen
PM-B0806M-057	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:15	06/13/2008 03:00:00		
B050804-003	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Routine PM	06/16/2023 14:24:23	08/30/2005 03:00:00		Unit needs PM and has to be returned to mfg. Loaner will be sent so that patient care is not compromised and scheduling will continue with no interruption. Unit has been calibrated and report on file in Biomed
PM-B0310M-076	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:30:45	10/07/2003 03:00:00		
PM-B0304M-077	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:18:55	04/02/2003 03:00:00		
PM-B0210M-065	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:05:01	11/25/2002 03:00:00		Unit to be sent to manufacturer for software upgrades and certification. Vendor not able to work on unit till after Jan 03. Will confirm with doctor for down time in his schedule. Will reschedule PM for Jan 03

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B980709-003	Incoming Inspection	Generated in VistA	Incoming Inspection	Incoming Inspection	06/16/2023 13:04:59	11/25/2002 03:00:00		ACCEPTANCE CHECK. Closing out work order refer to B0001004-002 unit was returned to company for calibration/certification.
PM-B0110M-126	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:36:02	10/17/2001 03:00:00		
PM-B0204M-097	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:28:45	05/04/2002 03:00:00		
B001004-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT Unit	06/16/2023 12:18:12	12/18/2000 03:00:00		
PM-B0104M-111	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:12:33	05/03/2001 03:00:00		
PM-B0010M-117	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 11:59:48	11/14/2000 03:00:00		
PM-B9904M-138	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 10:49:03	05/12/1999 03:00:00		
B130826-001	Professional Services	Generated in VistA	General Consultation	MISSING LEAD	06/13/2023 21:50:45	08/26/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: 1 OF 5 LEADS MISSING FROM TRUNK CABLE. COULD NOT FIND REPLACEMENT, BUT ACCORDING TO DR. (b)(6) HAS ORDERED SOME

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2206M-034	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:34:28	06/22/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has broken handle.
PM-B2106M-096	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:14:14	06/30/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Handle Broken. We have 3 of these. The unit is not worth fixing.
B130130-020	Technology Assessment	Generated in VistA	Procurement Package Prep	Market Research and Equipment Planning for Replacement	04/19/2023 07:08:32	01/30/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1606M-227	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:22:32	06/22/2016 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1706M-195	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:04:06	06/08/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1806M-292	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 19:47:13	06/08/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2006M-201	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 15:42:28	09/08/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has a broken handle. Removed unit from service and will send back to the manufacturer for repair and PM. Unit stored on 2nd floor.
PM-B1906M-177	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 14:06:27	06/30/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned (b)(6) Comments:
B130827-024	Technology Implementation	Generated in VistA	Installation	Missing Brown ECG cable	04/11/2023 06:48:03	08/28/2013 03:00:00		
PM-B1206M-111	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 06:36:22	06/05/2012 03:00:00		
PM-B9910M-139	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/11/2023 04:31:27	10/27/1999 03:00:00		
PM-B1406M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:58:42	06/03/2014 03:00:00		
PM-B1306M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:34:34	06/05/2013 03:00:00		
B130111-014	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Impedance is out of range.	04/11/2023 01:31:50	02/05/2013 03:00:00		
B110203-006	Corrective Maintenance	Generated in VistA	Component Failure	Stimules and 5 lead wire/cable broken.	04/11/2023 00:00:47	02/04/2011 03:00:00		New cables on order.
PM-B1506M-270	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/10/2023 23:37:40	06/23/2015 03:00:00		
B080613-006	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Awaiting system from Mecta.	04/10/2023 23:25:56	07/18/2008 03:00:00		
PM-B0506M-185	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/10/2023 22:39:13	06/08/2005 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B060802-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT machine by manufacturer	04/10/2023 22:32:33	12/27/2006 03:00:00		Loaner unit is now available from manufacturer. Heavy scheduling by hospital requires that a loaner unit be present while ours is being repaired. Can not disrupt patient treatment scheduling as per Dr. Edelen. Original PM was scheduled under PM-B0606m-126 but loaner unit was not available from manufacturer. Past PM was done by manufacturer on 8-22-2005.
B030402-009	Corrective Maintenance	Generated in VistA	Component Failure	System failure prior to case	04/10/2023 21:31:47	04/09/2003 03:00:00		Major failure in system, needed to be returned to vendor for repair, will have complete system PM done. Service report on file in Biomed
B020405-004	Corrective Maintenance	Generated in VistA	Component Failure	Parts for ECT Machine	04/10/2023 21:11:00	05/03/2002 03:00:00		
PM-B0106M-507	Preventive Maintenance	Generated in VistA	Follow Up Preventive Maintenance	Preventive Maintenance for 38806 (STIMULATOR S: ELECTRICAL: BRAIN) at 3251-1-W-689	04/10/2023 20:28:53	06/30/2001 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0004M-180	Preventive Maintenance	Deferred in VistA	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 19:39:01	07/26/2000 03:00:00		
PM-B9810M-148	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 18:14:09	11/18/1998 03:00:00		

Related List Title: Scheduled Maintenance Executions List
Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List
Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List
Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List
Table name: task_sla

None

Related List Title: Attachment List
Table name: sys_attachment

None

Related List Title: Asset Metrics List
Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details
Run Date and Time: 04/09/2026 06:39:23 Eastern Daylight Time
Run by: (b)(6)
Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	06/30/2022 23:59:59	Priority:	3 - Moderate
Number:	PM-B2206M-034	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	38806	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: BRAIN	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 61

Problem Cause:	Preventive Maintenance	Requested Date:	06/01/2022 03:00:00
Resolution Code:	Deferred, Out of Service	Service Complete Date:	06/22/2022 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: Unit has broken handle.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	10088	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Non-Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)
---------------	--

Phone:

On Behalf Of: integration nuvolo_cdw
(integration.nuvolo_cdw)

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	06/22/2022 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$8.89	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$8.89	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	06/13/2023 12:34:28	Created by:	(b)(6)
Due Date:	06/30/2022 23:59:59	Planned Start:	06/01/2022 03:00:00
Actual start:	06/01/2022 03:00:00	Expected Day of Completion:	06/22/2022 03:00:00
Actual end:	06/22/2022 03:00:00	Expected Resume:	
Age of Asset (Months):	287	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	06/22/2022 03:00:00
Actual Effort:	18 Minutes		
Turnaround Time:	21 Days		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List
Table name: x_nuvo_eam_work_order_itemize_cost
Query Condition: Work Order = PM-B2206M-034
Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC5521259	\$8.89		MISCELLANEOUS	18 Minutes	Labor	PM-B2206M-034	06/21/2022 20:00:00	06/21/2022 20:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

44 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2306M-072	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	09/15/2023 13:29:33	06/21/2023 03:00:00	(b)(6)	Vista Primary Tech Assigned was

(b)(6)

Comments: Unit is end of life.

B090702-003	Corrective Maintenance	Generated in VistA	Component Failure	need printer paper cannot find any.	06/17/2023 04:50:37	07/02/2009 03:00:00		Vista Primary Tech Assigned was
-------------	------------------------	--------------------	-------------------	-------------------------------------	---------------------	---------------------	--	---------------------------------

(b)(6)

Vista
Comments:
contacted SPD. obtained paper from SPD. patient monitoring paper for GE/marquette will work in printer for ECT printer.

PM-B0706M-006	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 19:13:08	06/29/2007 03:00:00	(b)(6)	Vista Primary Tech Assigned was
---------------	------------------------	----------------------	------------------------	------------	---------------------	---------------------	--------	---------------------------------

(b)(6)

Vista
Comments:

B130605-009	Corrective Maintenance	Generated in VistA	Component Failure	Broken lift handle	06/16/2023 16:58:51	06/05/2013 03:00:00		
-------------	------------------------	--------------------	-------------------	--------------------	---------------------	---------------------	--	--

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1106M-072	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 16:35:28	06/09/2011 03:00:00		
PM-B0906M-059	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:48:25	06/09/2009 03:00:00		
PM-B1006M-058	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:31:39	06/11/2010 03:00:00		
PM-B0504M-072	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:23	04/28/2005 03:00:00		Unit not available till June PM will be done then Confirmed schedule with Dr. Edelen
PM-B0806M-057	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:15	06/13/2008 03:00:00		
B050804-003	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Routine PM	06/16/2023 14:24:23	08/30/2005 03:00:00		Unit needs PM and has to be returned to mfg. Loaner will be sent so that patient care is not compromised and scheduling will continue with no interruption. Unit has been calibrated and report on file in Biomed
PM-B0310M-076	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:30:45	10/07/2003 03:00:00		
PM-B0304M-077	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:18:55	04/02/2003 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0210M-065	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:05:01	11/25/2002 03:00:00		Unit to be sent to manufacturer for software upgrades and certification. Vendor not able to work on unit till after Jan 03. Will confirm with doctor for down time in his schedule. Will reschedule PM for Jan 03
B980709-003	Incoming Inspection	Generated in VistA	Incoming Inspection	Incoming Inspection	06/16/2023 13:04:59	11/25/2002 03:00:00		ACCEPTANCE CHECK. Closing out work order refer to B0001004-002 unit was returned to company for calibration/certification.
PM-B0110M-126	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:36:02	10/17/2001 03:00:00		
PM-B0204M-097	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:28:45	05/04/2002 03:00:00		
B001004-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT Unit	06/16/2023 12:18:12	12/18/2000 03:00:00		
PM-B0104M-111	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:12:33	05/03/2001 03:00:00		
PM-B0010M-117	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 11:59:48	11/14/2000 03:00:00		
PM-B9904M-138	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 10:49:03	05/12/1999 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B130826-001	Professional Services	Generated in VistA	General Consultation	MISSING LEAD	06/13/2023 21:50:45	08/26/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: 1 OF 5 LEADS MISSING FROM TRUNK CABLE. COULD NOT FIND REPLACEMENT, BUT ACCORDING TO DR. (b)(6) HAS ORDERED SOME
PM-B2106M-096	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:14:14	06/30/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Handle Broken. We have 3 of these. The unit is not worth fixing.
B130130-020	Technology Assessment	Generated in VistA	Procurement Package Prep	Market Research and Equipment Planning for Replacement	04/19/2023 07:08:32	01/30/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1606M-227	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:22:32	06/22/2016 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1706M-195	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:04:06	06/08/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1806M-292	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 19:47:13	06/08/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B2006M-201	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 15:42:28	09/08/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has a broken handle. Removed unit from service and will send back to the manufacturer for repair and PM. Unit stored on 2nd floor.
PM-B1906M-177	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 14:06:27	06/30/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned (b)(6) Comments:
B130827-024	Technology Implementation	Generated in VistA	Installation	Missing Brown ECG cable	04/11/2023 06:48:03	08/28/2013 03:00:00		
PM-B1206M-111	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 06:36:22	06/05/2012 03:00:00		
PM-B9910M-139	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/11/2023 04:31:27	10/27/1999 03:00:00		
PM-B1406M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:58:42	06/03/2014 03:00:00		
PM-B1306M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:34:34	06/05/2013 03:00:00		
B130111-014	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Impedance is out of range.	04/11/2023 01:31:50	02/05/2013 03:00:00		
B110203-006	Corrective Maintenance	Generated in VistA	Component Failure	Stimules and 5 lead wire/cable broken.	04/11/2023 00:00:47	02/04/2011 03:00:00		New cables on order.
PM-B1506M-270	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/10/2023 23:37:40	06/23/2015 03:00:00		
B080613-006	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Awaiting system from Mecta.	04/10/2023 23:25:56	07/18/2008 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0506M-185	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/10/2023 22:39:13	06/08/2005 03:00:00		
B060802-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT machine by manufacturer	04/10/2023 22:32:33	12/27/2006 03:00:00		Loaner unit is now available from manufacturer. Heavy scheduling by hospital requires that a loaner unit be present while ours is being repaired. Can not disrupt patient treatment scheduling as per Dr. (b)(6) Original PM was scheduled under PM-B0606m-126 but loaner unit was not available from manufacturer. Past PM was done by manufacturer on 8-22-2005.
B030402-009	Corrective Maintenance	Generated in VistA	Component Failure	System failure prior to case	04/10/2023 21:31:47	04/09/2003 03:00:00		Major failure in system, needed to be returned to vendor for repair, will have complete system PM done. Service report on file in Biomed
B020405-004	Corrective Maintenance	Generated in VistA	Component Failure	Parts for ECT Machine	04/10/2023 21:11:00	05/03/2002 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0106M-507	Preventive Maintenance	Generated in VistA	Follow Up Preventive Maintenance	Preventive Maintenance for 38806 (STIMULATOR S: ELECTRICAL: BRAIN) at 3251-1-W-689	04/10/2023 20:28:53	06/30/2001 03:00:00		
PM-B0004M-180	Preventive Maintenance	Deferred in VistA	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 19:39:01	07/26/2000 03:00:00		
PM-B9810M-148	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 18:14:09	11/18/1998 03:00:00		

Related List Title:

Scheduled Maintenance Executions List

Table name:

x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:

Remedy Info List

Table name:

u_remedy_info

None

Related List Title:

Clinical Knowledge Map List

Table name:

x_nuvo_eam_clinical_knowledge_map

None

Related List Title:

Task SLA List

Table name:

task_sla

None

Related List Title:

Attachment List

Table name:

sys_attachment

None

Related List Title:

Asset Metrics List

Table name:

x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details
Run Date and Time: 04/09/2026 06:38:51 Eastern Daylight Time
Run by: (b)(6)
Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	06/30/2021 23:59:59	Priority:	3 - Moderate
Number:	PM-B2106M-096	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	SG111-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	38806	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: BRAIN	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 37

Problem Cause:	Preventive Maintenance	Requested Date:	06/01/2021 03:00:00
Resolution Code:	Deferred, Out of Service	Service Complete Date:	06/30/2021 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: Handle Broken. We have 3 of these. The unit is not worth fixing.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	10088	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Non-Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By: integration nuvolo_cdw
(integration.nuvolo_cdw)

Phone:

On Behalf Of:	integration nuvolo_cdw (integration.nuvolo_cdw)
---------------	--

Additional Resolution Details			
Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	06/30/2021 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details	
Work Notes:	
Additional Comments:	

Financial			
Total Non-Contract Labor Cost:	\$17.78	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$17.78	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule			
Created:	06/13/2023 12:14:14	Created by:	(b)(6)
Due Date:	06/30/2021 23:59:59	Planned Start:	06/01/2021 03:00:00
Actual start:	06/01/2021 03:00:00	Expected Day of Completion:	06/30/2021 03:00:00
Actual end:	06/30/2021 03:00:00	Expected Resume:	
Age of Asset (Months):	275	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	06/30/2021 03:00:00
Actual Effort:	30 Minutes		
Turnaround Time:	29 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B2106M-096
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC552000 0	\$17.78		MISCELLANEOUS	30 Minutes	Labor	PM-B2106M-096	06/29/2021 20:00:00	06/29/2021 20:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

44 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2306M-072	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	09/15/2023 13:29:33	06/21/2023 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit is end of life.
B090702-003	Corrective Maintenance	Generated in VistA	Component Failure	need printer paper cannot find any.	06/17/2023 04:50:37	07/02/2009 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: contacted SPD. obtained paper from SPD. patient monitoring paper for GE/marquette will work in printer for ECT printer.
PM-B0706M-006	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 19:13:08	06/29/2007 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Vista Comments:
B130605-009	Corrective Maintenance	Generated in VistA	Component Failure	Broken lift handle	06/16/2023 16:58:51	06/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1106M-072	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 16:35:28	06/09/2011 03:00:00		
PM-B0906M-059	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:48:25	06/09/2009 03:00:00		
PM-B1006M-058	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:31:39	06/11/2010 03:00:00		
PM-B0504M-072	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:23	04/28/2005 03:00:00		Unit not available till June PM will be done then Confirmed schedule with Dr. (b)(6)
PM-B0806M-057	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:15	06/13/2008 03:00:00		
B050804-003	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Routine PM	06/16/2023 14:24:23	08/30/2005 03:00:00		Unit needs PM and has to be returned to mfg. Loaner will be sent so that patient care is not compromised and scheduling will continue with no interruption. Unit has been calibrated and report on file in Biomed
PM-B0310M-076	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:30:45	10/07/2003 03:00:00		
PM-B0304M-077	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:18:55	04/02/2003 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0210M-065	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:05:01	11/25/2002 03:00:00		Unit to be sent to manufacturer for software upgrades and certification. Vendor not able to work on unit till after Jan 03. Will confirm with doctor for down time in his schedule. Will reschedule PM for Jan 03
B980709-003	Incoming Inspection	Generated in VistA	Incoming Inspection	Incoming Inspection	06/16/2023 13:04:59	11/25/2002 03:00:00		ACCEPTANCE CHECK. Closing out work order refer to B0001004-002 unit was returned to company for calibration/certification.
PM-B0110M-126	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:36:02	10/17/2001 03:00:00		
PM-B0204M-097	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:28:45	05/04/2002 03:00:00		
B001004-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT Unit	06/16/2023 12:18:12	12/18/2000 03:00:00		
PM-B0104M-111	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:12:33	05/03/2001 03:00:00		
PM-B0010M-117	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 11:59:48	11/14/2000 03:00:00		
PM-B9904M-138	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 10:49:03	05/12/1999 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B130826-001	Professional Services	Generated in VistA	General Consultation	MISSING LEAD	06/13/2023 21:50:45	08/26/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: 1 OF 5 LEADS MISSING FROM TRUNK CABLE. COULD NOT FIND REPLACEMENT, BUT ACCORDING TO DR. (b)(6) HAS ORDERED SOME
PM-B2206M-034	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:34:28	06/22/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has broken handle.
B130130-020	Technology Assessment	Generated in VistA	Procurement Package Prep	Market Research and Equipment Planning for Replacement	04/19/2023 07:08:32	01/30/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1606M-227	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:22:32	06/22/2016 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1706M-195	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:04:06	06/08/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1806M-292	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 19:47:13	06/08/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B2006M-201	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 15:42:28	09/08/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has a broken handle. Removed unit from service and will send back to the manufacturer for repair and PM. Unit stored on 2nd floor.
PM-B1906M-177	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 14:06:27	06/30/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned (b)(6) Comments:
B130827-024	Technology Implementation	Generated in VistA	Installation	Missing Brown ECG cable	04/11/2023 06:48:03	08/28/2013 03:00:00		
PM-B1206M-111	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 06:36:22	06/05/2012 03:00:00		
PM-B9910M-139	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/11/2023 04:31:27	10/27/1999 03:00:00		
PM-B1406M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:58:42	06/03/2014 03:00:00		
PM-B1306M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:34:34	06/05/2013 03:00:00		
B130111-014	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Impedance is out of range.	04/11/2023 01:31:50	02/05/2013 03:00:00		
B110203-006	Corrective Maintenance	Generated in VistA	Component Failure	Stimules and 5 lead wire/cable broken.	04/11/2023 00:00:47	02/04/2011 03:00:00		New cables on order.
PM-B1506M-270	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/10/2023 23:37:40	06/23/2015 03:00:00		
B080613-006	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Awaiting system from Mecta.	04/10/2023 23:25:56	07/18/2008 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0506M-185	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/10/2023 22:39:13	06/08/2005 03:00:00		
B060802-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT machine by manufacturer	04/10/2023 22:32:33	12/27/2006 03:00:00		Loaner unit is now available from manufacturer. Heavy scheduling by hospital requires that a loaner unit be present while ours is being repaired. Can not disrupt patient treatment scheduling as per Dr. (b)(6) Original PM was scheduled under PM-B0606m-126 but loaner unit was not available from manufacturer. Past PM was done by manufacturer on 8-22-2005.
B030402-009	Corrective Maintenance	Generated in VistA	Component Failure	System failure prior to case	04/10/2023 21:31:47	04/09/2003 03:00:00		Major failure in system, needed to be returned to vendor for repair, will have complete system PM done. Service report on file in Biomed
B020405-004	Corrective Maintenance	Generated in VistA	Component Failure	Parts for ECT Machine	04/10/2023 21:11:00	05/03/2002 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0106M-507	Preventive Maintenance	Generated in VistA	Follow Up Preventive Maintenance	Preventive Maintenance for 38806 (STIMULATOR S: ELECTRICAL: BRAIN) at 3251-1-W-689	04/10/2023 20:28:53	06/30/2001 03:00:00		
PM-B0004M-180	Preventive Maintenance	Deferred in VistA	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 19:39:01	07/26/2000 03:00:00		
PM-B9810M-148	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 18:14:09	11/18/1998 03:00:00		

Related List Title:

Scheduled Maintenance Executions List

Table name:

x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title:

Remedy Info List

Table name:

u_remedy_info

None

Related List Title:

Clinical Knowledge Map List

Table name:

x_nuvo_eam_clinical_knowledge_map

None

Related List Title:

Task SLA List

Table name:

task_sla

None

Related List Title:

Attachment List

Table name:

sys_attachment

None

Related List Title:

Asset Metrics List

Table name:

x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:38:24 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	07/01/2020 02:59:59	Priority:	3 - Moderate
Number:	PM-B2006M-201	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2123-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	38806	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: BRAIN	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 104

Problem Cause:	Preventive Maintenance	Requested Date:	06/01/2020 03:00:00
Resolution Code:	Pass	Service Complete Date:	09/08/2020 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments: Unit has a broken handle. Removed unit from service and will send back to the manufacturer for repair and PM.
Unit stored on 2nd floor.

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	10088	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Non-Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
On Behalf Of:			

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Non-Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	09/08/2020 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$35.55	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$35.55	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/11/2023 15:42:28	Created by:	(b)(6)
Due Date:	07/01/2020 02:59:59	Planned Start:	06/01/2020 03:00:00
Actual start:	06/01/2020 03:00:00	Expected Day of Completion:	09/08/2020 03:00:00
Actual end:	09/08/2020 03:00:00	Expected Resume:	
Age of Asset (Months):	263	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	09/08/2020 03:00:00
Actual Effort:	1 Hour		
Turnaround Time:	99 Days		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = PM-B2006M-201

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3447024	\$35.55		MISCELLANEOUS	1 Hour	Labor	PM-B2006M-201	09/07/2020 20:00:00	09/07/2020 20:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

44 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2306M-072	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	09/15/2023 13:29:33	06/21/2023 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6)

Comments: Unit is end of life.

B090702-003	Corrective Maintenance	Generated in Vista	Component Failure	need printer paper cannot find any.	06/17/2023 04:50:37	07/02/2009 03:00:00		Vista Primary Tech Assigned was (b)(6)
-------------	------------------------	--------------------	-------------------	-------------------------------------	---------------------	---------------------	--	--

Vista Comments: contacted SPD. obtained paper from SPD. patient monitoring paper for GE/marquette will work in printer for ECT printer.

PM-B0706M-006	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 19:13:08	06/29/2007 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6)
---------------	------------------------	----------------------	------------------------	------------	---------------------	---------------------	--------	--

Vista Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B130605-009	Corrective Maintenance	Generated in VistA	Component Failure	Broken lift handle	06/16/2023 16:58:51	06/05/2013 03:00:00		
PM-B1106M-072	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 16:35:28	06/09/2011 03:00:00		
PM-B0906M-059	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:48:25	06/09/2009 03:00:00		
PM-B1006M-058	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:31:39	06/11/2010 03:00:00		
PM-B0504M-072	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:23	04/28/2005 03:00:00		Unit not available till June PM will be done then Confirmed schedule with Dr. (b)(6)
PM-B0806M-057	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:15	06/13/2008 03:00:00		
B050804-003	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Routine PM	06/16/2023 14:24:23	08/30/2005 03:00:00		Unit needs PM and has to be returned to mfg. Loaner will be sent so that patient care is not compromised and scheduling will continue with no interruption. Unit has been calibrated and report on file in Biomed
PM-B0310M-076	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:30:45	10/07/2003 03:00:00		
PM-B0304M-077	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:18:55	04/02/2003 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0210M-065	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:05:01	11/25/2002 03:00:00		Unit to be sent to manufacturer for software upgrades and certification. Vendor not able to work on unit till after Jan 03. Will confirm with doctor for down time in his schedule. Will reschedule PM for Jan 03
B980709-003	Incoming Inspection	Generated in VistA	Incoming Inspection	Incoming Inspection	06/16/2023 13:04:59	11/25/2002 03:00:00		ACCEPTANCE CHECK. Closing out work order refer to B0001004-002 unit was returned to company for calibration/certification.
PM-B0110M-126	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:36:02	10/17/2001 03:00:00		
PM-B0204M-097	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:28:45	05/04/2002 03:00:00		
B001004-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT Unit	06/16/2023 12:18:12	12/18/2000 03:00:00		
PM-B0104M-111	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:12:33	05/03/2001 03:00:00		
PM-B0010M-117	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 11:59:48	11/14/2000 03:00:00		
PM-B9904M-138	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 10:49:03	05/12/1999 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B130826-001	Professional Services	Generated in VistA	General Consultation	MISSING LEAD	06/13/2023 21:50:45	08/26/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: 1 OF 5 LEADS MISSING FROM TRUNK CABLE. COULD NOT FIND REPLACEMENT, BUT ACCORDING (b)(6) HAS ORDERED SOME
PM-B2206M-034	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:34:28	06/22/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has broken handle.
PM-B2106M-096	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:14:14	06/30/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Handle Broken. We have 3 of these. The unit is not worth fixing.
B130130-020	Technology Assessment	Generated in VistA	Procurement Package Prep	Market Research and Equipment Planning for Replacement	04/19/2023 07:08:32	01/30/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1606M-227	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:22:32	06/22/2016 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1706M-195	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:04:06	06/08/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1806M-292	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 19:47:13	06/08/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1906M-177	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 14:06:27	06/30/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned (b)(6) Comments:
B130827-024	Technology Implementation	Generated in VistA	Installation	Missing Brown ECG cable	04/11/2023 06:48:03	08/28/2013 03:00:00		
PM-B1206M-111	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 06:36:22	06/05/2012 03:00:00		
PM-B9910M-139	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/11/2023 04:31:27	10/27/1999 03:00:00		
PM-B1406M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:58:42	06/03/2014 03:00:00		
PM-B1306M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:34:34	06/05/2013 03:00:00		
B130111-014	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Impedance is out of range.	04/11/2023 01:31:50	02/05/2013 03:00:00		
B110203-006	Corrective Maintenance	Generated in VistA	Component Failure	Stimules and 5 lead wire/cable broken.	04/11/2023 00:00:47	02/04/2011 03:00:00		New cables on order.
PM-B1506M-270	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/10/2023 23:37:40	06/23/2015 03:00:00		
B080613-006	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Awaiting system from Mecta.	04/10/2023 23:25:56	07/18/2008 03:00:00		
PM-B0506M-185	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/10/2023 22:39:13	06/08/2005 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B060802-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT machine by manufacturer	04/10/2023 22:32:33	12/27/2006 03:00:00		Loaner unit is now available from manufacturer. Heavy scheduling by hospital requires that a loaner unit be present while ours is being repaired. Can not disrupt patient treatment scheduling as per Dr. (b)(6) Original PM was scheduled under PM-B0606m-126 but loaner unit was not available from manufacturer. Past PM was done by manufacturer on 8-22-2005.
B030402-009	Corrective Maintenance	Generated in VistA	Component Failure	System failure prior to case	04/10/2023 21:31:47	04/09/2003 03:00:00		Major failure in system, needed to be returned to vendor for repair, will have complete system PM done. Service report on file in Biomed
B020405-004	Corrective Maintenance	Generated in VistA	Component Failure	Parts for ECT Machine	04/10/2023 21:11:00	05/03/2002 03:00:00		
PM-B0106M-507	Preventive Maintenance	Generated in VistA	Follow Up Preventive Maintenance	Preventive Maintenance for 38806 (STIMULATOR S: ELECTRICAL: BRAIN) at 3251-1-W-689	04/10/2023 20:28:53	06/30/2001 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0004M-180	Preventive Maintenance	Deferred in VistA	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 19:39:01	07/26/2000 03:00:00		
PM-B9810M-148	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 18:14:09	11/18/1998 03:00:00		

Related List Title: Scheduled Maintenance Executions List
Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List
Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List
Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List
Table name: task_sla

None

Related List Title: Attachment List
Table name: sys_attachment

None

Related List Title: Asset Metrics List
Table name: x_nuvo_eam_device_utilization_details

None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:35:59 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	07/01/2019 02:59:59	Priority:	3 - Moderate
Number:	PM-B1906M-177	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	38806	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: BRAIN	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	(b)(6)
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 39

Problem Cause:	Preventive Maintenance	Requested Date:	06/01/2019 03:00:00
Resolution Code:	Pass	Service Complete Date:	06/30/2019 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	10088	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Non-Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	(b)(6)	Phone:	
---------------	--------	--------	--

On Behalf Of:

(b)(6)

Additional Resolution Details

Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	06/30/2019 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details

Work Notes:

Additional Comments:

Financial

Total Non-Contract Labor Cost:	\$41.42	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$41.42	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule

Created:	04/11/2023 14:06:27	Created by:	(b)(6)
Due Date:	07/01/2019 02:59:59	Planned Start:	06/01/2019 03:00:00
Actual start:	06/01/2019 03:00:00	Expected Day of Completion:	06/30/2019 03:00:00
Actual end:	06/30/2019 03:00:00	Expected Resume:	
Age of Asset (Months):	251	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	06/30/2019 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	29 Days		
Downtime Start:			
Downtime End:			

Related List Title: Parts/Services List

Table name: x_nuvo_eam_work_order_itemize_cost

Query Condition: Work Order = PM-B1906M-177

Sort Order: Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC3444655	\$41.42		MISCELLANEOUS	2 Hours	Labor	PM-B1906M-177	06/29/2019 20:00:00	06/29/2019 20:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

44 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2306M-072	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	09/15/2023 13:29:33	06/21/2023 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit is end of life.
B090702-003	Corrective Maintenance	Generated in VistA	Component Failure	need printer paper cannot find any.	06/17/2023 04:50:37	07/02/2009 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: contacted SPD. obtained paper from SPD. patient monitoring paper for GE/marquette will work in printer for ECT printer.
PM-B0706M-006	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 19:13:08	06/29/2007 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Vista Comments:
B130605-009	Corrective Maintenance	Generated in VistA	Component Failure	Broken lift handle	06/16/2023 16:58:51	06/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1106M-072	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 16:35:28	06/09/2011 03:00:00		
PM-B0906M-059	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:48:25	06/09/2009 03:00:00		
PM-B1006M-058	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:31:39	06/11/2010 03:00:00		
PM-B0504M-072	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:23	04/28/2005 03:00:00		Unit not available till June PM will be done then Confirmed schedule with Dr. (b)(6)
PM-B0806M-057	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:15	06/13/2008 03:00:00		
B050804-003	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Routine PM	06/16/2023 14:24:23	08/30/2005 03:00:00		Unit needs PM and has to be returned to mfg. Loaner will be sent so that patient care is not compromised and scheduling will continue with no interruption. Unit has been calibrated and report on file in Biomed
PM-B0310M-076	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:30:45	10/07/2003 03:00:00		
PM-B0304M-077	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:18:55	04/02/2003 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0210M-065	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:05:01	11/25/2002 03:00:00		Unit to be sent to manufacturer for software upgrades and certification. Vendor not able to work on unit till after Jan 03. Will confirm with doctor for down time in his schedule. Will reschedule PM for Jan 03
B980709-003	Incoming Inspection	Generated in VistA	Incoming Inspection	Incoming Inspection	06/16/2023 13:04:59	11/25/2002 03:00:00		ACCEPTANCE CHECK. Closing out work order refer to B0001004-002 unit was returned to company for calibration/certification.
PM-B0110M-126	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:36:02	10/17/2001 03:00:00		
PM-B0204M-097	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:28:45	05/04/2002 03:00:00		
B001004-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT Unit	06/16/2023 12:18:12	12/18/2000 03:00:00		
PM-B0104M-111	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:12:33	05/03/2001 03:00:00		
PM-B0010M-117	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 11:59:48	11/14/2000 03:00:00		
PM-B9904M-138	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 10:49:03	05/12/1999 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B130826-001	Professional Services	Generated in VistA	General Consultation	MISSING LEAD	06/13/2023 21:50:45	08/26/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: 1 OF 5 LEADS MISSING FROM TRUNK CABLE. COULD NOT FIND REPLACEMENT, BUT ACCORDING TO DR. (b)(6) HAS ORDERED SOME
PM-B2206M-034	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:34:28	06/22/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has broken handle.
PM-B2106M-096	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:14:14	06/30/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Handle Broken. We have 3 of these. The unit is not worth fixing.
B130130-020	Technology Assessment	Generated in VistA	Procurement Package Prep	Market Research and Equipment Planning for Replacement	04/19/2023 07:08:32	01/30/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1606M-227	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:22:32	06/22/2016 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1706M-195	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:04:06	06/08/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1806M-292	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 19:47:13	06/08/2018 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B2006M-201	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 15:42:28	09/08/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has a broken handle. Removed unit from service and will send back to the manufacturer for repair and PM. Unit stored on 2nd floor.
B130827-024	Technology Implementation	Generated in VistA	Installation	Missing Brown ECG cable	04/11/2023 06:48:03	08/28/2013 03:00:00		
PM-B1206M-111	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 06:36:22	06/05/2012 03:00:00		
PM-B9910M-139	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/11/2023 04:31:27	10/27/1999 03:00:00		
PM-B1406M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:58:42	06/03/2014 03:00:00		
PM-B1306M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:34:34	06/05/2013 03:00:00		
B130111-014	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Impedance is out of range.	04/11/2023 01:31:50	02/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B110203-006	Corrective Maintenance	Generated in Vista	Component Failure	Stimules and 5 lead wire/cable broken.	04/11/2023 00:00:47	02/04/2011 03:00:00		New cables on order.
PM-B1506M-270	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/10/2023 23:37:40	06/23/2015 03:00:00		
B080613-006	Preventive Maintenance	Generated in Vista	Preventive Maintenance	Awaiting system from Mecta.	04/10/2023 23:25:56	07/18/2008 03:00:00		
PM-B0506M-185	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/10/2023 22:39:13	06/08/2005 03:00:00		
B060802-002	Preventive Maintenance	Generated in Vista	Preventive Maintenance	PM ECT machine by manufacturer	04/10/2023 22:32:33	12/27/2006 03:00:00		Loaner unit is now available from manufacturer. Heavy scheduling by hospital requires that a loaner unit be present while ours is being repaired. Can not disrupt patient treatment scheduling as per Dr. (b)(6) Original PM was scheduled under PM-B0606m-126 but loaner unit was not available from manufacturer. Past PM was done by manufacturer on 8-22-2005.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B030402-009	Corrective Maintenance	Generated in VistA	Component Failure	System failure prior to case	04/10/2023 21:31:47	04/09/2003 03:00:00		Major failure in system, needed to be returned to vendor for repair, will have complete system PM done. Service report on file in Biomed
B020405-004	Corrective Maintenance	Generated in VistA	Component Failure	Parts for ECT Machine	04/10/2023 21:11:00	05/03/2002 03:00:00		
PM-B0106M-507	Preventive Maintenance	Generated in VistA	Follow Up Preventive Maintenance	Preventive Maintenance for 38806 (STIMULATOR S: ELECTRICAL: BRAIN) at 3251-1-W-689	04/10/2023 20:28:53	06/30/2001 03:00:00		
PM-B0004M-180	Preventive Maintenance	Deferred in VistA	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 19:39:01	07/26/2000 03:00:00		
PM-B9810M-148	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 18:14:09	11/18/1998 03:00:00		

Related List Title: Scheduled Maintenance Executions List

Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List

Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List

Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List

Table name: task_sla

None

Related List Title:	Attachment List	
Table name:	sys_attachment	
		None

Related List Title:	Asset Metrics List	
Table name:	x_nuvo_eam_device_utilization_details	
		None

Report Title: Clinical Work Orders Details

Run Date and Time: 04/09/2026 06:35:27 Eastern Daylight Time

Run by: (b)(6)

Table name: x_nuvo_eam_clinical_work_orders

Clinical Work Orders

Due Date:	07/01/2018 02:59:59	Priority:	3 - Moderate
Number:	PM-B1806M-292	Issue Brief:	Not Required
Work Order Type:	Preventive Maintenance	State:	Closed Complete
Work Location:	2113-1-W-689	Substate:	
Asset/Location?:	Asset	Loaner supply date:	
Asset:	38806	Hold Status End Date:	
Asset Type:	STIMULATORS: ELECTRICAL: BRAIN	Assignment Group:	HTM CON Assignments
Model:	5000Q	Assigned To:	
Generated Incoming Inspection WO:		First Assigned Technician:	
Scheduled Maintenance:		Additional Assignee List:	
Initiation Reason:	Technician Initiated	Parent Work Order:	
Asset Vendor Site ID:		Work Project:	
Vendor Serviced:			
Service Provider:			

Work Order Summary:

ANNUAL PMI

Brief Description:

ANNUAL PMI

engineeringturnaroundtime: 4

Problem Cause:	Preventive Maintenance	Requested Date:	06/01/2018 03:00:00
Resolution Code:	Pass	Service Complete Date:	06/08/2018 03:00:00

Resolution Detail:

Vista Primary Tech Assigned was (b)(6) Vista Comments:

Asset Details

Manufacturer:	MECTA Corporation	Networked:	false
Asset Serial Number:	10088	Asset Software Version Number:	
Asset Owning Department:	689-992-LOGISTICS	Asset Last PM (Non-Deferred):	
Asset Status:	Turned In	Under Contract?:	false
Asset Operational Status:	Non-Operational	Asset Next Scheduled Maintenance:	

Customer Details

Requested By:	integration nuvolo_cdw (integration.nuvolo_cdw)	Phone:	
---------------	--	--------	--

On Behalf Of:	integration nuvolo_cdw (integration.nuvolo_cdw)
---------------	--

Additional Resolution Details			
Maintenance Preventable:		WAC:	P2
Is physicist inspection required?:	No	External Technician:	false
Asset Condition Code:	New	Pre Checklist Status:	Completed
Asset Disposition Method:		Working Checklist Status:	Completed
Asset Action Code:		Compliance Status:	Compliant
Delay in Patient Care:	false	Create Knowledge Article:	false
Is this related to a JPSR?:	false	Closed:	06/08/2018 03:00:00
Service Provider:		Closed By:	(b)(6)
Fulfillment Template Applied:			

Details	
Work Notes:	
Additional Comments:	

Financial			
Total Non-Contract Labor Cost:	\$40.00	Total Contracted Labor Cost:	\$0.00
Total Non-Contract Material Cost:	\$0.00	Total Contracted Materials Cost:	\$0.00
Total Non-Contract Cost:	\$40.00	Total Contracted Cost:	\$0.00
Estimated Cost:	\$0.00		

Schedule			
Created:	04/18/2023 19:47:13	Created by:	(b)(6)
Due Date:	07/01/2018 02:59:59	Planned Start:	06/01/2018 03:00:00
Actual start:	06/01/2018 03:00:00	Expected Day of Completion:	06/08/2018 03:00:00
Actual end:	06/08/2018 03:00:00	Expected Resume:	
Age of Asset (Months):	239	Business Hours:	M-F 0700-1730
Estimated Effort:		Closed:	06/08/2018 03:00:00
Actual Effort:	2 Hours		
Turnaround Time:	7 Days		
Downtime Start:			
Downtime End:			

Related List Title:	Parts/Services List
Table name:	x_nuvo_eam_work_order_itemize_cost
Query Condition:	Work Order = PM-B1806M-292
Sort Order:	Created in ascending order

1 Parts/Services

Number	Amount	Summary	Service Activity	Work Duration	Type	Work Order	Start Time	▲ Created
WOITC347620 1	\$40.00		MISCELLANEO US	2 Hours	Labor	PM-B1806M- 292	06/07/2018 20:00:00	06/07/2018 20:00:00

Related List Title: Asset Coverage Details List

Table name: x_nuvo_eam_asset_coverage

None

Related List Title: Work Order List

Table name: x_nuvo_eam_work_order

44 Work Orders

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B2306M-072	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	09/15/2023 13:29:33	06/21/2023 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit is end of life.
B090702-003	Corrective Maintenance	Generated in VistA	Component Failure	need printer paper cannot find any.	06/17/2023 04:50:37	07/02/2009 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: contacted SPD. obtained paper from SPD. patient monitoring paper for GE/marquette will work in printer for ECT printer.
PM-B0706M-006	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 19:13:08	06/29/2007 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Vista Comments:
B130605-009	Corrective Maintenance	Generated in VistA	Component Failure	Broken lift handle	06/16/2023 16:58:51	06/05/2013 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1106M-072	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 16:35:28	06/09/2011 03:00:00		
PM-B0906M-059	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:48:25	06/09/2009 03:00:00		
PM-B1006M-058	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	06/16/2023 15:31:39	06/11/2010 03:00:00		
PM-B0504M-072	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:23	04/28/2005 03:00:00		Unit not available till June PM will be done then Confirmed schedule with Dr. (b)(6)
PM-B0806M-057	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	06/16/2023 14:53:15	06/13/2008 03:00:00		
B050804-003	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Routine PM	06/16/2023 14:24:23	08/30/2005 03:00:00		Unit needs PM and has to be returned to mfg. Loaner will be sent so that patient care is not compromised and scheduling will continue with no interruption. Unit has been calibrated and report on file in Biomed
PM-B0310M-076	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:30:45	10/07/2003 03:00:00		
PM-B0304M-077	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:18:55	04/02/2003 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0210M-065	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 13:05:01	11/25/2002 03:00:00		Unit to be sent to manufacturer for software upgrades and certification. Vendor not able to work on unit till after Jan 03. Will confirm with doctor for down time in his schedule. Will reschedule PM for Jan 03
B980709-003	Incoming Inspection	Generated in VistA	Incoming Inspection	Incoming Inspection	06/16/2023 13:04:59	11/25/2002 03:00:00		ACCEPTANCE CHECK. Closing out work order refer to B0001004-002 unit was returned to company for calibration/certification.
PM-B0110M-126	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:36:02	10/17/2001 03:00:00		
PM-B0204M-097	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:28:45	05/04/2002 03:00:00		
B001004-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT Unit	06/16/2023 12:18:12	12/18/2000 03:00:00		
PM-B0104M-111	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 12:12:33	05/03/2001 03:00:00		
PM-B0010M-117	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 11:59:48	11/14/2000 03:00:00		
PM-B9904M-138	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	06/16/2023 10:49:03	05/12/1999 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
B130826-001	Professional Services	Generated in VistA	General Consultation	MISSING LEAD	06/13/2023 21:50:45	08/26/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Vista Comments: 1 OF 5 LEADS MISSING FROM TRUNK CABLE. COULD NOT FIND REPLACEMENT, BUT ACCORDING TO DR. (b)(6) HAS ORDERED SOME
PM-B2206M-034	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:34:28	06/22/2022 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has broken handle.
PM-B2106M-096	Preventive Maintenance	Deferred, Out of Service	Preventive Maintenance	ANNUAL PMI	06/13/2023 12:14:14	06/30/2021 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Handle Broken. We have 3 of these. The unit is not worth fixing.
B130130-020	Technology Assessment	Generated in VistA	Procurement Package Prep	Market Research and Equipment Planning for Replacement	04/19/2023 07:08:32	01/30/2013 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1606M-227	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:22:32	06/22/2016 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B1706M-195	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/18/2023 20:04:06	06/08/2017 03:00:00		Vista Primary Tech Assigned was (b)(6) Comments:
PM-B2006M-201	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 15:42:28	09/08/2020 03:00:00	(b)(6)	Vista Primary Tech Assigned was (b)(6) Comments: Unit has a broken handle. Removed unit from service and will send back to the manufacturer for repair and PM. Unit stored on 2nd floor.
PM-B1906M-177	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 14:06:27	06/30/2019 03:00:00	(b)(6)	Vista Primary Tech Assigned (b)(6) Comments:
B130827-024	Technology Implementation	Generated in VistA	Installation	Missing Brown ECG cable	04/11/2023 06:48:03	08/28/2013 03:00:00		
PM-B1206M-111	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 06:36:22	06/05/2012 03:00:00		
PM-B9910M-139	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/11/2023 04:31:27	10/27/1999 03:00:00		
PM-B1406M-198	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:58:42	06/03/2014 03:00:00		
PM-B1306M-144	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/11/2023 01:34:34	06/05/2013 03:00:00		
B130111-014	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Impedance is out of range.	04/11/2023 01:31:50	02/05/2013 03:00:00		
B110203-006	Corrective Maintenance	Generated in VistA	Component Failure	Stimules and 5 lead wire/cable broken.	04/11/2023 00:00:47	02/04/2011 03:00:00		New cables on order.

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B1506M-270	Preventive Maintenance	Pass	Preventive Maintenance	ANNUAL PMI	04/10/2023 23:37:40	06/23/2015 03:00:00		
B080613-006	Preventive Maintenance	Generated in VistA	Preventive Maintenance	Awaiting system from Mecta.	04/10/2023 23:25:56	07/18/2008 03:00:00		
PM-B0506M-185	Preventive Maintenance	Pass with Corrective	Preventive Maintenance	ANNUAL PMI	04/10/2023 22:39:13	06/08/2005 03:00:00		
B060802-002	Preventive Maintenance	Generated in VistA	Preventive Maintenance	PM ECT machine by manufacturer	04/10/2023 22:32:33	12/27/2006 03:00:00		Loaner unit is now available from manufacturer. Heavy scheduling by hospital requires that a loaner unit be present while ours is being repaired. Can not disrupt patient treatment scheduling as per Dr. (b)(6) Original PM was scheduled under PM-B0606m-126 but loaner unit was not available from manufacturer. Past PM was done by manufacturer on 8-22-2005.
B030402-009	Corrective Maintenance	Generated in VistA	Component Failure	System failure prior to case	04/10/2023 21:31:47	04/09/2003 03:00:00		Major failure in system, needed to be returned to vendor for repair, will have complete system PM done. Service report on file in Biomed
B020405-004	Corrective Maintenance	Generated in VistA	Component Failure	Parts for ECT Machine	04/10/2023 21:11:00	05/03/2002 03:00:00		

Number	Work Order Type	Resolution Code	Problem Cause	Order Summary	Created	Actual end	Assigned To	Resolution Detail
PM-B0106M-507	Preventive Maintenance	Generated in VistA	Follow Up Preventive Maintenance	Preventive Maintenance for 38806 (STIMULATOR S: ELECTRICAL: BRAIN) at 3251-1-W-689	04/10/2023 20:28:53	06/30/2001 03:00:00		
PM-B0004M-180	Preventive Maintenance	Deferred in VistA	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 19:39:01	07/26/2000 03:00:00		
PM-B9810M-148	Preventive Maintenance	Pass	Preventive Maintenance	SEMI-ANNUAL PMI	04/10/2023 18:14:09	11/18/1998 03:00:00		

Related List Title: Scheduled Maintenance Executions List
Table name: x_nuvo_eam_scheduled_maintenance_executions

None

Related List Title: Remedy Info List
Table name: u_remedy_info

None

Related List Title: Clinical Knowledge Map List
Table name: x_nuvo_eam_clinical_knowledge_map

None

Related List Title: Task SLA List
Table name: task_sla

None

Related List Title: Attachment List
Table name: sys_attachment

None

Related List Title: Asset Metrics List
Table name: x_nuvo_eam_device_utilization_details

None