Facility Name: BRIGHAM & WOMENS HC	DSPITAL INC	Service Request #: 1-167912626142
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: FMI
Product Description: 1.5 ECHOSPEED HD 16-C 800-AP	CH Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name:	Contact Phone:	Contact Email:
	on Mandatory Recall FMI. For code 2, 3, 4 and 5 closure, please m at tcs.fmiadmins@ge.com for assistance in closing and correct	Open Date/Time(ET): 18-Feb-2015 08:10
objective evidence attachm		Closed Date/Time(ET): 26-Mar-2015 10:48

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-254YUBKK	11-Mar-2015	11-Mar-2015 15:30	11-Mar-2015 16:00	0.50	0.50	0.00	0.00
Total Activity Labor Hours:				0.50	0.50	0.00	0.00
		Total Service	Request Labor Hours:	0.50	0.50	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-254YUBKK	11-Mar-2015	11-Mar-2015 16:00	11-Mar-2015 16:30	0.50	0.50	0.00	0.00



	Total	Activity Travel Hours:	0.50	0.50	0.00	0.00		
	Total Service	Total Service Request Travel Hours:		0.50	0.00	0.00		
Parts:								
Activity#	Product Identifier	Product Description		Quantity	ListPrice/Part			
	No Parts Used.							
Activity #: 1-254YUBKk	ζ			Activity Ty	be: Field Support			
Final Equip Status: Up				Open Date/Time(E	т):			
PO #:				Closed Date/Time(E	T): 15-Mar-2015 23:32			
Engineer Name: Wall, Michae	I							
Problem Found: fmi complete	d							
Action Taken: fmi complete	d the MRU inspection passed and	system is fully operational						
Verification Details: the MRU insp	pection passed and system is fully	operational						



Facility Name: BRIGHAM & WOMENS HOSPITAL IN	1C	Service Request #: 1-171085359598
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: FMI
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name:	Contact Phone:	Contact Email:
Problem Description: FMI 60878 - Software Version Inspect closure, please reach out to FMI admi	tion. Mandatory Recall FMI. For code 2, 3, 4 and 5 n team at tcs.fmiadmins@ge.com for assistance in	Open Date/Time(ET): 22-Apr-2015 06:40
closing and correct objective evidence		Closed Date/Time(ET): 03-Jun-2015 18:45

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-26LFT0CV	03-Jun-2015	03-Jun-2015 16:00	03-Jun-2015 16:30	0.50	0.50	0.00	0.00
	Total Activity Labor Hours:				0.50	0.00	0.00
		Total Service	Request Labor Hours:	0.50	0.50	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-26LFT0CV	03-Jun-2015	03-Jun-2015 15:00	03-Jun-2015 16:00	1.00	1.00	0.00	0.00



	Total	Activity Travel Hours:	1.00	1.00	0.00	0.00			
	Total Service Request Travel Hours:		1.00	1.00	0.00	0.00			
arts:									
Activity#	Product Identifier	Product Description		Quantity	ListPrice/Part				
	No Parts Used.								
Activity #: 1-26LFT0CV	/	Activity Type: Field Support							
Final Equip Status: Up				Open Date/Time(E	: T) :				
PO #:				Closed Date/Time(E	:T): 03-Jun-2015 18:45				
Engineer Name: Evangelista,	Charles								
Problem Found: FMI 60878 -	Software Version Inspection.								
Action Taken: Completed F	FMI per Instructions: Software revis	sion is at an approved level Softw	vare level is 12.0	_M5B_0846.d Service I	Pack 2 is loaded.				
Verification Details: FMI Comple	te								



Facility Name: BRIGHAM & WOMENS HOSPITAL INC		Service Request #: 1-176494103661
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: Smith, Jenny	Contact Phone:	Contact Email:
Problem Description: He Pressure Limit - Coldhead Replacement		Open Date/Time(ET): 08-Sep-2015 12:48
		Closed Date/Time(ET): 01-Oct-2015 16:51

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-176494103695	08-Sep-2015	08-Sep-2015 12:56	08-Sep-2015 13:07	0.19	0.00	0.00	0.00
		Total	Activity Labor Hours:	0.19	0.00	0.00	0.00
1-176495077342	10-Sep-2015	10-Sep-2015 08:00	10-Sep-2015 09:00	1.00	0.00	0.00	0.00
		Total	Activity Labor Hours:	1.00	0.00	0.00	0.00
1-176496534301	18-Sep-2015	18-Sep-2015 12:00	18-Sep-2015 17:00	5.00	0.00	0.00	0.00
		Total	Activity Labor Hours:	5.00	0.00	0.00	0.00
1-176929716836	18-Sep-2015	18-Sep-2015 12:30	18-Sep-2015 16:00	3.50	0.00	0.00	0.00
		Total	Activity Labor Hours:	3.50	0.00	0.00	0.00



1-176929716905	18-Sep-2015	18-Sep-2015 13:00	18-Sep-2015 17:00	4.00	0.00	0.00	0.00
		Total	Activity Labor Hours:	4.00	0.00	0.00	0.00
1-176929716971	18-Sep-2015	18-Sep-2015 12:00	18-Sep-2015 16:00	4.00	0.00	0.00	0.00
		Total	Activity Labor Hours:	4.00	0.00	0.00	0.00
1-177025635695	18-Sep-2015	18-Sep-2015 12:00	18-Sep-2015 12:00	0.00	0.00	0.00	0.00
		Total	Activity Labor Hours:	0.00	0.00	0.00	0.00
1-177026013299	18-Sep-2015	18-Sep-2015 16:00	18-Sep-2015 16:30	0.50	0.00	0.00	0.00
		Total	Activity Labor Hours:	0.50	0.00	0.00	0.00
		Total Service	Request Labor Hours:	18.19	0.00	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-176496534301	18-Sep-2015	18-Sep-2015 11:00	18-Sep-2015 11:59	0.98	0.00	0.00	0.00
1-176496534301	18-Sep-2015	18-Sep-2015 17:00	18-Sep-2015 18:00	1.00	0.00	0.00	0.00
		Total	Activity Travel Hours:	1.98	0.00	0.00	0.00
1-176929716836	18-Sep-2015	18-Sep-2015 12:00	18-Sep-2015 12:30	0.50	0.00	0.00	0.00
		Total	Activity Travel Hours:	0.50	0.00	0.00	0.00
1-176929716905	18-Sep-2015	18-Sep-2015 12:00	18-Sep-2015 13:00	1.00	0.00	0.00	0.00



1-176929716905	18-Sep-2015	18-Sep-2015 17:00	18-Sep-2015 18:30	1.50	0.00	0.00	0.00
		Total Activity Travel Hours:			0.00	0.00	0.00
1-176929716971	18-Sep-2015	18-Sep-2015 11:00	18-Sep-2015 12:00	1.00	0.00	0.00	0.00
	Total Activity Travel Hours:			1.00	0.00	0.00	0.00
	Total Service Request Travel Hours:			5.98	0.00	0.00	0.00

Parts:

Activity#	Product Identifier	Product Description	Quantity	ListPrice/Part	
		No Parts Used.			
Activity #: 1-1764941	03695		Activity T	/pe: Tech Support	
Final Equip Status: Up			Open Date/Time(ET): 08-Sep-2015 12:48	
PO #:		Closed Date/Time(ET): 08-Sep-2015 13:08			

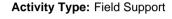
Problem Found: The Root Cause is:. Coldhead. The Compressor is ON. Pressure is Out of spec at: 4.02 PSI and is Increasing. He Level is In spec at: 83.35 %. Water Flow is In spec at: 2.64 GPM. Water Temp is In spec at: 68.18 F.

Action Taken: Magnet Monitor data reviewed to verify issue. The compressor is ON. Handed off the Service Request to an FE. Hold-off have been placed on the following: HePressure Limit 72 hrs,HeLevel Low 168 hrs,.



Verification Details: Handed off the Service Request to an FE. FE Please leave dispatch open in your queue until the issue is resolved.

Activity #: 1-176495077342 Final Equip Status: Up PO #: Engineer Name: Sieben, Peter Problem Found: Reached out to theam team lead and Mile Wall Action Taken: Reached out to theam team lead and Mile Wall Verification Details: Reached out to theam team lead and Mile Wall Activity #: 1-176496534301 Final Equip Status: Up PO #: Engineer Name: Wall, Michael Problem Found: the cold head needs to be replaced Action Taken: we replaced the cold head. The part will be written off on SR# 1-177030885222 Verification Details: magnet monitor



Open Date/Time(ET): 08-Sep-2015 13:07

Closed Date/Time(ET): 10-Sep-2015 15:28



Activity Type: Field Support

Open Date/Time(ET): 08-Sep-2015 13:46

Closed Date/Time(ET): 22-Sep-2015 17:30

Activity Type: Field Support Activity #: 1-176929716836 Final Equip Status: Up Open Date/Time(ET): 21-Sep-2015 10:21 PO #: Closed Date/Time(ET): 21-Sep-2015 10:32 Engineer Name: Evangelista, Charles Problem Found: Vessel pressure high, Coldhead parameters out of spec. Coldhead replacement required. Action Taken: Assited Primary FE Wall with coldhead replacemnt Verification Details: Monitoring magnet recovery. Activity #: 1-176929716905 Activity Type: Field Support Final Equip Status: Up Open Date/Time(ET): 21-Sep-2015 10:21 PO #: Closed Date/Time(ET): 01-Oct-2015 16:51 Engineer Name: Saad III, William Problem Found: assisted Primary FE Mike Wall with cold head replacement. Action Taken: assisted Primary FE Mike Wall with cold head replacement.

Verification Details: cold head replacement complete.



Activity #: 1-176929716971

Final Equip Status: Up

PO #:

Engineer Name: O'Connor,Brian

Problem Found: Replace coldhead

Action Taken: replaced coldhead

Verification Details: verified

Activity Type: Field Support

Open Date/Time(ET): 21-Sep-2015 10:22

Closed Date/Time(ET): 28-Sep-2015 10:01

Activity #: 1-177025635695

Final Equip Status: Up

PO #:

Engineer Name: Saad III, William

Problem Found: Please refer to Activity 1-176929716905 for complete repair details.

Action Taken: Please refer to Activity 1-176929716905 for complete repair details.

Verification Details: Please refer to Activity 1-176929716905 for complete repair details.

Activity Type: Field Support Open Date/Time(ET): 22-Sep-2015 15:15 Closed Date/Time(ET): 01-Oct-2015 16:43

Activity #: 1-177026013232

Activity Type: Field Support



Final Equip Status: Up

PO #:

Engineer Name: Evangelista, Charles

Problem Found: Duplicate Activity

Action Taken: Duplicate Activity

Verification Details: Duplicate Activity

Open Date/Time(ET): 22-Sep-2015 15:16

Closed Date/Time(ET):

Activity #: 1-177026013299

Final Equip Status: Up

PO #:

Engineer Name: O'Connor,Brian

Problem Found: rplaced coldhead

Action Taken: replaced coldhead

Verification Details: verified

Activity Type: Field Support

Open Date/Time(ET): 22-Sep-2015 15:17

Closed Date/Time(ET): 28-Sep-2015 10:05



Facility Name: BRIGHAM & WOMENS HOSPITAL INC	Facility Name: BRIGHAM & WOMENS HOSPITAL INC				
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective			
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up			
Contact Name: Smith, Jenny	Contact Phone:	Contact Email:			
Problem Description: ALR00025. LCC - HePressure Limit FF/ am.gehealthcare.com/home/onwatch/L0	A Link https://ffa- DNGWOOD15MRCALR0002520150911170636	Open Date/Time(ET): 11-Sep-2015 13:06			
,		Closed Date/Time(ET): 11-Sep-2015 17:37			

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-176620214465	11-Sep-2015	11-Sep-2015 14:00	11-Sep-2015 14:45	0.76	0.00	0.00	0.00
Total Activity Labor Hours:				0.76	0.00	0.00	0.00
	Total Service Request Labor Hours:			0.76	0.00	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
		Total Service	Request Travel Hours:	0.00	0.00	0.00	0.00



ts:							
Activity#	Product Identifier	Product Description	Quantity	ListPrice/Part			
		No Parts Used.					
Activity #: 1-176620	0214465		Activity T	ype: Tech Support			
Final Equip Status: Up			Open Date/Time(ET): 11-Sep-2015 13:06				
PO #:			Closed Date/Time(ET): 11-Sep-2015 14:48			
Engineer Name: Thompso	n,Michael						
Temp 69	.08DegF, Water Flow 2.67gpm, HD0	Vessel pressure too high,HE leve C is: at 0% , ALR00025. LCC - HePre VOOD15MRCALR0002520150911170	ssure Limit FFA Link https://ffa-	7psi and Increasing,,Compressor is o	n,W		
	site2 data reviewed to verify issue. et HePressure Limit 72,Helium Pressu	Mail sent to FE to Inform of: *Magnet ure 72, Helium Level 168,	pressure being out of spec ,HePres	sure Limit , Hold-off have been place	d on t		

Verification Details: Repeat call, there is an open RFS for this call under RFS1-176494103661 eMail sent to FE on original Dispatch to inform of issue.



Facility Name: BRIGHAM & WOMENS HOSPITAL INC		Service Request #: 1-176705365011
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: Smith, Jenny	Contact Phone:	Contact Email:
Problem Description: ALR00025. LCC - HePressure Limit FFA am.gehealthcare.com/home/onwatch/LO	Link https://ffa- NGWOOD15MRCALR0002520150914180645	Open Date/Time(ET): 14-Sep-2015 14:06
		Closed Date/Time(ET): 14-Sep-2015 15:23

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-176705365045	14-Sep-2015	14-Sep-2015 15:15	14-Sep-2015 15:23	0.14	0.00	0.00	0.00
Total Activity Labor Hours:			0.14	0.00	0.00	0.00	
		Total Service Request Labor Hours:			0.00	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
		Total Service	Request Travel Hours:	0.00	0.00	0.00	0.00



rts:					
Activity#	Product Identifier	Product Description	Quantity	ListPrice/Part	
		No Parts Used.			
Activity #: 1-1767053	65045		Activity Ty	ype: Tech Support	
Final Equip Status: Up			Open Date/Time(ET): 14-Sep-2015 14:06	
PO #:			Closed Date/Time(ET): 14-Sep-2015 15:23	
Engineer Name: Rice, Timot	hy				
Coldhead.		https://ffa-am.gehealthcare.com/hom s Out of spec at: 5.08 PSI and is Incre			

Action Taken: Magnet Monitor data reviewed to verify issue. The compressor is ON. eMail sent to FE to inform of issue. Hold-off have been placed on the following: HeLevel Low 168 hrs, HePressure Limit 72 hrs,.

Verification Details: eMail sent to FE to inform of issue. Repeat call, There is an open Service request for this alarm under service event ID 1-176494103661.



Facility Name: BRIGHAM & WOMENS HOSPITAL INC		Service Request #: 1-176807409391
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: Smith, Jenny	Contact Phone:	Contact Email:
Problem Description: ALR00025. LCC - HePressure Limit FF am.gehealthcare.com/home/onwatch/L	A Link https://ffa- ONGWOOD15MRCALR0002520150917180659	Open Date/Time(ET): 17-Sep-2015 14:07 Closed Date/Time(ET): 17-Sep-2015 15:43

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-176808418425	17-Sep-2015	17-Sep-2015 15:32	17-Sep-2015 15:42	0.17	0.00	0.00	0.00
Total Activity Labor Hours:				0.17	0.00	0.00	0.00
	Total Service Request Labor Hours:			0.17	0.00	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
		Total Service Request Travel Hours:		0.00	0.00	0.00	0.00



Parts:						
Activity#	Product Identifier	Product Description	Quantity	ListPrice/Part		
		No Parts Used.				
Activity #: 1-176808418425			Activity T	ype: Tech Support		
Final Equip Status: Up			Open Date/Time(ET): 17-Sep-2015 14:07			
PO #:	PO #:			ET): 17-Sep-2015 15:43		
Engineer Name: Lyon, Micha	el					
Problem Found: Vessel pres	ssure too high.					
Action Taken: eMail sent to FE to inform of issue.						
Verification Details: eMail sent	to FE to inform of issue.					



Facility Name: BRIGHAM & WOMENS HOSPITAL	INC	Service Request #: 1-177030885222
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: ,	Contact Phone:	Contact Email:
Problem Description: replaced cold head parts used on s	Open Date/Time(ET): 22-Sep-2015 17:22	
		Closed Date/Time(ET): 24-Nov-2015 10:56

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
	Total Service Request Labor Hours:			0.00	0.00	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
		Total Service Request Travel Hours:		0.00	0.00	0.00	0.00



Parts:

Activity#	Product Identifier	Product Description	Quantity	ListPrice/Part	
1-177030885569	1-177030885569 5438959 A3 FRU Kit, Sumitomo Colo and Gasket		1	39472.85	
Activity #: 1-1770308855	569		Activity Type: Field	Support	
Final Equip Status: Up			Open Date/Time(ET): 22-Sep-2015 17:24		
PO #:			Closed Date/Time(ET): 24-Nov-2015 10:56		
Engineer Name: Wall,Michael					
Problem Found: we replaced the	he cold head				
Action Taken: we replaced the	he cold head parts used on sr 1-17649	94103661			

Verification Details: magnet monitor



Facility Name: BRIGHAM & WOMENS HOSPITAL INC		Service Request #: 1-188336823950
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: Wall,Michael	Contact Phone:	Contact Email:
Problem Description: Ramp magnet down at the customers re	equest	Open Date/Time(ET): 18-Apr-2016 12:38
		Closed Date/Time(ET): 10-May-2016 17:53

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-188336824264	08-Apr-2016	08-Apr-2016 17:00	08-Apr-2016 19:00	2.00	0.00	0.00	0.00
1-188336824264	27-Apr-2016	27-Apr-2016 10:30	27-Apr-2016 18:00	7.50	0.00	0.00	0.00
		Total	Activity Labor Hours:	9.50	0.00	0.00	0.00
1-188564119020	27-Apr-2016	27-Apr-2016 14:30	27-Apr-2016 18:00	3.50	0.00	0.00	0.00
		Total	Activity Labor Hours:	3.50	0.00	0.00	0.00
1-188594056871	27-Apr-2016	27-Apr-2016 10:30	27-Apr-2016 14:00	3.50	0.00	0.00	0.00
		Total	Activity Labor Hours:	3.50	0.00	0.00	0.00
		Total Service	Request Labor Hours:	16.50	0.00	0.00	0.00



Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-188336824264	08-Apr-2016	08-Apr-2016 16:00	08-Apr-2016 17:00	1.00	0.00	0.00	0.00
1-188336824264	08-Apr-2016	08-Apr-2016 19:00	08-Apr-2016 20:00	1.00	0.00	0.00	0.00
1-188336824264	27-Apr-2016	27-Apr-2016 10:00	27-Apr-2016 10:30	0.50	0.00	0.00	0.00
1-188336824264	27-Apr-2016	27-Apr-2016 18:00	27-Apr-2016 19:00	1.00	0.00	0.00	0.00
		Total	Activity Travel Hours:	3.50	0.00	0.00	0.00
1-188564119020	27-Apr-2016	27-Apr-2016 13:30	27-Apr-2016 14:30	1.00	0.00	0.00	0.00
1-188564119020	27-Apr-2016	27-Apr-2016 18:00	27-Apr-2016 18:30	0.50	0.00	0.00	0.00
		Total	Activity Travel Hours:	1.50	0.00	0.00	0.00
1-188594056871	27-Apr-2016	27-Apr-2016 10:00	27-Apr-2016 10:30	0.50	0.00	0.00	0.00
		Total	Activity Travel Hours:	0.50	0.00	0.00	0.00
		Total Service F	Request Travel Hours:	5.50	0.00	0.00	0.00

Parts:



1-188336824264	2349529	RUPTURE DISK	1	0.00				
1-188336824264	2349529	RUPTURE DISK	0.00					
1-188336824264	2226264	WIDE OPEN DOCK MOUNT & CNTRL BOX ASM	1	0.00				
Activity #: 1-1883368242	264		Activity Type: Field	Support				
Final Equip Status: UpOpen Date/Time(ET): 18-Apr-2016 12:39								
PO #: 0007653936 Closed Date/Time(ET): 10-May-2016 17:53								
Engineer Name: Wall,Michael								
Problem Found: the magnet ne	eeds to be ramped down at the custon	ner's request						
Action Taken: We ramped th	ne magnet down and tested the patien	t handling which is working well. The m	agnetic field is now ramped down.					
Verification Details: magnet monitor								
Activity #: 1-1885641190	020		Activity Type: Field	Support				
Final Equip Status: Up			Open Date/Time(ET): 27-Apr-2016 15:27					
PO # : 0007653936	PO #: 0007653936 Closed Date/Time(ET): 10-May-2016 17:36							
Engineer Name: Djus,Yevhen								
Problem Found: the magnet ne	eeds to be ramped down at the custon	ners request						



Action Taken: We ramped the magnet down and tested the patient handling. The patient handling is working well and the magnet has been ramped down to zero magnetic field.

Verification Details: magnet monitor

Activity #: 1-188594056871

Final Equip Status: Up

PO #: 0007653936

Engineer Name: Evangelista, Charles

Problem Found: Customer requests magnet rampdown to zero field

Action Taken: Billable Service: Magnet ramped down to zero field.

Verification Details: NA

Activity Type: Field Support

Open Date/Time(ET): 28-Apr-2016 19:56

Closed Date/Time(ET): 10-May-2016 17:37



Facility Name: BRIGHAM & WOMENS HOSPITAL INC		Service Request #: 1-188593191841
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: Atkinson, Brian	Contact Phone:	Contact Email:
Problem Description: Customer request Magnet Ramp Down		Open Date/Time(ET): 28-Apr-2016 19:17
		Closed Date/Time(ET): 28-Apr-2016 19:54

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
		Total Service	Request Labor Hours:	0.00	0.00	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
		Total Service Request Travel Hours:		0.00	0.00	0.00	0.00



arts:				
Activity#	Product Identifier	Product Description	Quantity	ListPrice/Part
		No Parts Used.		
Activity #: 1-18859319	91979		Activity T	ype: Field Support
Final Equip Status: Up				ET): 28-Apr-2016 19:18
PO #:			Closed Date/Time(
	Charles		Closed Date/Time(<u> </u>
Engineer Name: Evangelista				
Problem Found: Cancelled -	Reference SR 1-188336823950			
Action Taken:				
Verification Details:				
Activity #: 1-18859319	92045		Activity T	ype: Field Support
Final Equip Status: Up			Open Date/Time(ET): 28-Apr-2016 19:19
PO #:			Closed Date/Time(ET):
Engineer Name: Wall, Micha	ael			
Problem Found: Cancelled -	Reference SR 1-188336823950			



Action Taken:

Verification Details:

Activity #: 1-188593641118

Final Equip Status: Up

PO #:

Engineer Name: Djus, Yevhen

Problem Found: Cancelled - Reference SR 1-188336823950

Action Taken:

Verification Details:

Activity Type: Field Support

Open Date/Time(ET): 28-Apr-2016 19:19

Closed Date/Time(ET):



Facility Name: BRIGHAM & WOMENS HOSPITAL IN	IC	Service Request #: 1-195773529041
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: Smith, Jenny	Contact Phone:	Contact Email:
Problem Description: ALR00121. MM3 LCC - Comp Off FF/	A Link https://ffa- LONGWOOD15MRCALR0012120160803160738	Open Date/Time(ET): 03-Aug-2016 12:07
		Closed Date/Time(ET): 06-Aug-2016 12:43

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-195773529075	03-Aug-2016	03-Aug-2016 12:28	03-Aug-2016 12:39	0.19	0.19	0.00	0.00
1-195773529075	03-Aug-2016	03-Aug-2016 12:35	03-Aug-2016 12:35	0.00	0.00	0.00	0.00
		Total	Activity Labor Hours:	0.19	0.19	0.00	0.00
1-195775218074	03-Aug-2016	03-Aug-2016 12:30	03-Aug-2016 13:00	0.50	0.50	0.00	0.00
	Total Activity Labor Hours:			0.50	0.50	0.00	0.00
		Total Service	Request Labor Hours:	0.69	0.69	0.00	0.00



ravel:							
Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
		Total Service	Request Travel Hours:	0.00	0.00	0.00	0.00
irts:							
Activity#	Pro	duct Identifier	Product Descript	tion	Quantity	ListPrice/Part	
			No Parts	s Used.			
Activity #:	1-195773529075				Activity Ty	pe: Tech Support	
Final Equip Status:	Up				Open Date/Time(E	ET): 03-Aug-2016 12:07	
PO #:					Closed Date/Time(E	ET): 03-Aug-2016 12:39	
Engineer Name:	Rice,Timothy						
Problem Found:			sor is OFF. Pressure is Ir ater Temp is In spec at: 7		and is Increasing. He Level Chiller issue.	is In spec at: 64.67 %. V	/ater Flow is Out of
Action Taken:	FE. Hold-off have been	placed on the following		Fuse Off 24 hrs,Co	npt to reset it Handed off mp Temp Limit 24 hrs,Com		
					a in your quous until the ice		4 405775040074 k

Verification Details: Handed off the Service Request to an FE and contacted FE. FE Please leave dispatch open in your queue until the issue is resolved. Activity #1-195775218074 has been created for the Paged FE



Activity #: 1-195775218074

Final Equip Status: Up

PO #:

Engineer Name: Evangelista, Charles

Problem Found: Compressor Off Alarm, Site has no contract and has no intention of resolving tis issue.

Action Taken: No FE follow up required, OLC to set master hold off so no further alarms from site.

Verification Details: NA

Activity Type: Field Support

Open Date/Time(ET): 03-Aug-2016 12:37

Closed Date/Time(ET): 06-Aug-2016 12:43



Facility Name: BRIGHAM & WOMENS HOSPITAL INC		Service Request #: 1-195826994921
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: Smith, Jenny	Contact Phone:	Contact Email:
Problem Description: ALR00123. MM3 LCC - Comp Temp Lin		Open Date/Time(ET): 04-Aug-2016 14:07
am.geneathcare.com/nome/onwatch/EC	DNGWOOD15MRCALR0012320160804180706	Closed Date/Time(ET): 04-Aug-2016 14:18

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-195826994955	04-Aug-2016	04-Aug-2016 14:15	04-Aug-2016 14:17	0.03	0.03	0.00	0.00
Total Activity Labor Hours:				0.03	0.03	0.00	0.00
	Total Service Request Labor Hours:			0.03	0.03	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
		Total Service	Request Travel Hours:	0.00	0.00	0.00	0.00



S:				
Activity#	Product Identifier	Product Description	Quantity	ListPrice/Part
		No Parts Used.		
Activity #: 1-1958269	994955		Activity	Type: Tech Support
Final Equip Status: Up			Open Date/Tim	e(ET): 04-Aug-2016 14:07
PO #:			Closed Date/Tim	e(ET): 04-Aug-2016 14:18
Engineer Name: Roen, Brian	n			

Action Taken: FYI, issue resolved or duplicate activity. Hold-off have been placed on the following: Comp Off 24 hrs,Comp Temp Limit 24 hrs,Comp Fuse Off 24 hrs,Comp Pressure Low 24 hrs,Comp No 24 volts 24 hrs,Bottom Shield Temp Limit 168 hrs,HePressure Limit 96 hrs,HeLevel Low 168 hrs,.

Verification Details: FYI, issue resolved or duplicate activity. Repeat call, There is an open Service request for this alarm under service event ID 1-195775218074.



Facility Name: BRIGHAM & WOMENS HOSPITAL IN	с	Service Request #: 1-195941047531
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: Smith, Jenny	Contact Phone:	Contact Email:
Problem Description: ALR00121. MM3 LCC - Comp Off FFA	Link https://ffa- .ONGWOOD15MRCALR0012120160806040658	Open Date/Time(ET): 06-Aug-2016 00:07
an geneallicate.com/home/onwatch/	ONG WOOD 15101KCALK0012120100000040056	Closed Date/Time(ET): 06-Aug-2016 12:03

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-195941047565	06-Aug-2016	06-Aug-2016 11:37	06-Aug-2016 11:37	0.00	0.00	0.00	0.00
Total Activity Labor Hours:			0.00	0.00	0.00	0.00	
	Total Service Request Labor Hours:			0.00	0.00	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
	Total Service Request Travel Hours:				0.00	0.00	0.00



5:								
Activity#	Product Identifier	Product Description	Product Description Quantity ListPrice/Part					
		No Parts Used.						
Activity #: 1-1959410	47565		Activity T	ype: Tech Support				
inal Equip Status: Up			Open Date/Time(ET): 06-Aug-2016 00:07				
PO #:			Closed Date/Time(ET): 06-Aug-2016 12:03				
Engineer Name: Baxter,Da	vid							
	nd is Steady. HDC is at: 0 % and is	he Compressor was reset and is on. Pre Steady. Water Flow is Out of spec at: 0.						

Action Taken: Magnet Monitor data reviewed to verify issue. The compressor was off. The RTE attempt to reset it was successful... FYI, issue resolved or duplicate activity. Hold-off have been placed on the following: Bottom Shield Temp Limit 168 hrs, HePressure Limit 96 hrs, HeLevel Low 168 hrs, Comp Off 6 hrs, Comp Fuse Off 6 hrs, Comp Temp Limit 6 hrs, Comp Pressure Low 6 hrs, Comp No 24 volts 6 hrs,.

Verification Details: FYI, issue resolved or duplicate activity.



Facility Name:	BRIGHAM & WOMENS HOSPITAL INC		Service Request #: 1-195963216561
Equipment ID:	LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description:	: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name:	: Smith,Jenny	Contact Phone:	Contact Email:
Problem Description:	: System no longer entitled. Will be remov	ed from effectivity FFA Link https://ffa- NGWOOD15MRCALR0012120160806160710	Open Date/Time(ET): 06-Aug-2016 12:07
	am.geneathcare.com/nome/onwatch/LC	NGWOOD 1510 KCALK00 12 120 160806 1607 10	Closed Date/Time(ET): 06-Aug-2016 18:06

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-195963216595	06-Aug-2016	06-Aug-2016 17:47	06-Aug-2016 18:05	0.31	0.00	0.30	0.00
Total Activity Labor Hours:			0.31	0.00	0.30	0.00	
	Total Service Request Labor Hours:			0.31	0.00	0.30	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
	Total Service Request Travel Hours:				0.00	0.00	0.00



5:							
Activity#	Product Identifier	Product Description	Quantity	ListPrice/Part			
		No Parts Used.					
Activity #: 1-19596	3216595		Activity T	ype: Tech Support			
nal Equip Status: Up			Open Date/Time(ET): 06-Aug-2016 12:07			
PO #:			Closed Date/Time(ET): 06-Aug-2016 18:06				
Engineer Name: Sweatt,E	Edward						
		essor is OFF. Pressure is Out of spec at: 5 Vater Temp is In spec at: 72.32 F and is 5		evel is In spec at: 75.27 %. Water Flow is			
	Monitor data reviewed to verify issue. Iced on the following: Master Hold-Of		attempt to reset it Handed off	the Service Request to an FE. Hold-off ha			
rification Details: Handed	off the Service Request to an FE. FE	Please leave dispatch open in your queu	e until the issue is resolved.				
Activity #: 1-19596	9494126		Activity T	ype: Field Support			
Activity #. 1-19596	Final Equip Status: Up			Open Date/Time(ET): 06-Aug-2016 17:53			
•			Open Date/Time(ET): 06-Aug-2016 17:53			



Engineer Name: Evangelista, Charles

Problem Found: System no longer entitled. Will be removed from effectivity

Action Taken: System no longer entitled. Will be removed from effectivity

Verification Details: System no longer entitled. Will be removed from effectivity



Facility Name: BRIGHAM & WOMENS HOSPITAL	INC	Service Request #: 1-198082780191
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: Smith, Jenny	Contact Phone:	Contact Email:
Problem Description: ALR00121. MM3 Comp Off FFA https://ffa.am.health.ge.com/home/c	Link onwatch/LONGWOOD15MRCALR0012120160920035609	Open Date/Time(ET): 19-Sep-2016 23:56 Closed Date/Time(ET): 20-Sep-2016 08:46

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-198082780225	20-Sep-2016	20-Sep-2016 08:15	20-Sep-2016 08:45	0.52	0.50	0.00	0.00
1-198082780225	20-Sep-2016	20-Sep-2016 08:35	20-Sep-2016 08:35	0.00	0.00	0.00	0.00
Total Activity Labor Hours:			0.52	0.50	0.00	0.00	
	Total Service Request Labor Hours:			0.52	0.50	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
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	Total Service	Request Travel Hours:	0.00	0.00	0.00	0.00
Parts:						
Activity#	Product Identifier	Product Description	C	Quantity	ListPrice/Part	
		No Parts Used.				
Activity #: 1-19808278	30225			Activity Ty	/pe: Tech Support	
Final Equip Status: Up				Open Date/Time(ET): 19-Sep-2016 23:56	
PO #:				Closed Date/Time(ET): 20-Sep-2016 08:46	
Engineer Name: Rice, Timoth	Ŋ					
	ause is:. Magnet Monitor. The Com Water Temp is In spec at: 71.96 F.	pressor is OFF. Pressure is Out o	of spec at: 4.85 F	PSI. He Level is Out of	f spec at: 0 %. Water Flow is Out	of spec at:

Action Taken: Per FE Charles Evangelista, set MM to non-proprietary mode.

Verification Details: FYI, issue resolved or duplicate activity. Repeat call, There is an open Service request for this alarm under service event ID 1-198079064841.



Facility Name:	BRIGHAM & WOMENS HOSPITAL INC		Service Request #: 1-198092786491
Equipment ID:	LONGWOOD15MR	Serial #:	Service Type: Corrective
•	1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name:	Smith,Jenny	Contact Phone:	Contact Email:
	ALR00121. MM3 Comp Off FFA Link https://ffa.am.health.ge.com/home/onwatch/	LONGWOOD15MRCALR0012120160920123817	Open Date/Time(ET): 20-Sep-2016 08:38 Closed Date/Time(ET): 20-Sep-2016 11:51

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-198092786525	20-Sep-2016	20-Sep-2016 11:35	20-Sep-2016 11:51	0.27	0.27	0.00	0.00
1-198092786525	20-Sep-2016	20-Sep-2016 11:47	20-Sep-2016 11:47	0.00	0.00	0.00	0.00
Total Activity Labor Hours:			0.27	0.27	0.00	0.00	
	Total Service Request Labor Hours:			0.27	0.27	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
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	Total Service	Request Travel Hours:	0.00 0.00	0.00 0.00	
Parts:					
Activity#	Product Identifier	Product Description	Quantity	ListPrice/Part	
		No Parts Used.			
Activity #: 1-198092	2786525		Activity T	ype: Tech Support	
Final Equip Status: Up			Open Date/Time	(ET): 20-Sep-2016 08:38	
PO #:			Closed Date/Time	(ET): 20-Sep-2016 11:51	
Engineer Name: Rice, Time	othy				
	Cause is:. System has recovered. No Flow is Out of spec at: 0.06 GPM. W		ompressor is OFF. Pressure is Out of	spec at: 4.87 PSI. He Level is Out of spe	c at: 0
				a placed on the following: Bottom Shield Te / 6 hrs,Comp No 24 volts 6 hrs,HePressur	

Verification Details: Cryogen cooler circuit issue has recovered. Monitored parameters now returning to specifications. Repeat call, There is an open Service request for this alarm under service event ID 1-198079064841.



Facility Name: BRIGHAM & WOMENS HOSPITAL INC		Service Request #: 1-198121827181
Equipment ID: LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description: 1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name: Smith, Jenny	Contact Phone:	Contact Email:
Problem Description: ALR00121. MM3 Comp Off FFA Link https://ffa.am.health.ge.com/home/onwa	tch/LONGWOOD15MRCALR0012120160920215238	Open Date/Time(ET): 20-Sep-2016 17:52 Closed Date/Time(ET): 22-Sep-2016 17:58

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
1-198121827215	21-Sep-2016	21-Sep-2016 06:20	21-Sep-2016 07:19	1.00			
1-198121827215	21-Sep-2016	21-Sep-2016 10:21	21-Sep-2016 10:21	0.00	0.00	0.00	0.00
		Total	Activity Labor Hours:	1.00	0.00	0.00	0.00
		Total Service	Request Labor Hours:	1.00	0.00	0.00	0.00

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
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	Total Service	Request Travel Hours:	0.00	0.00	0.00	0.00
arts:						
Activity#	Product Identifier	Product Description		Quantity	ListPrice/Part	
		No Parts Used.				
Activity #: 1-1981218	27215			Activity Ty	/pe: Tech Support	
Final Equip Status: Up				Open Date/Time(I	ET): 20-Sep-2016 17:52	
PO #:				Closed Date/Time(I	ET): 22-Sep-2016 14:27	
Engineer Name: Baxter,Dav	id					
Problem Found: site chiller i	ssue.					
Action Taken: Found the	compressor as off with stale magne	et data. Unable to contact the site	e. Paged the FE	to follow up locally.		
Verification Details: verify recor	nmendations and test locally Activit	ty #1-198193790985 has been cr	reated for the CS	SC		
Activity #: 1-1981937	90985			Activity Ty	vpe: Field Support	
Final Equip Status: Up				Open Date/Time(I	ET): 22-Sep-2016 06:36	
PO #:				Closed Date/Time(I	ET): 22-Sep-2016 17:58	



Generated on: 25-Jan-2023

Engineer Name: Djus, Yevhen

Problem Found: Auto-generated FFA Alarm. Magnet is ramped down and not in use anymore. System not on contract. This is a repeated auto-generated call

Action Taken: Customer does not plan on using the magnet going forward and did not want any further action done Magnet vented and lost all of its helium back in August. This is a repeated auto-generated call

Verification Details: This is a repeated auto-generated call. No further action is necessary.



Facility Name:	BRIGHAM & WOMENS HOSPITAL INC		Service Request #: 1-208117182591
Equipment ID:	LONGWOOD15MR	Serial #:	Service Type: Corrective
Product Description:	1.5 ECHOSPEED HD 16-CH 800-AP	Model: 1.5 ECHOSPEED HD 16-CH 800-AP	Initial Equip Status: Up
Contact Name:	Smith, Jenny	Contact Phone:	Contact Email:
Problem Description:	MAC00012 _2. MM3 MM3 Stale LCC,No	Updates for 2 Days FFA Link LONGWOOD15MRCMAC0001222017042615445	Open Date/Time(ET): 26-Apr-2017 12:45
	9	LONG WOOD 15WINGWIAG0001222017042015445	Closed Date/Time(ET): 26-Apr-2017 14:33

Labor:

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
		Total Service	Request Labor Hours:	0.00	0.00	0.00	0.00

Travol	-
TTave	-

Activity#	Date	Start Time (ET)	End Time (ET)	Total Hours	Billable Standard Hours	Billable Overtime Hours	Billable Premium Hours
		Total Service F	Request Travel Hours:	0.00	0.00	0.00	0.00



Parts:							
Activity#	Product Identifier	Product Description	Quantity	ListPrice/Part			
		No Parts Used.					
Activity #: 1-2081171	82625		Activity T	ype: Tech Support			
Final Equip Status: Up	02020	Open Date/Time(ET): 26-Apr-2017 12:45					
PO #:		Closed Date/Time(ET): 26-Apr-2017 14:33					
Engineer Name: Roen, Brian	1						
Problem Found: MM3 does	not have connectivity.						
Action Taken: MM3 does not have connectivity.							
Verification Details: Due to no o	contract or customer refusal						

