

KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

Inspection Date(s):	12 February 2024	Inspection Announced: No
Facility or Site Name:	Kingsbrook Jewish Medical Center	
Facility/Site Physical Location:	585 Schenectady Ave	
(city, state, zip code)	East Flatbush, Brooklyn, NY 11203-1891	
Mailing address (if different from above):	Suite C 585 Schenectady Ave	
Facility/Site Contacts:	Nayyer Pervez, MS. CHSP. CHEP. Director, Safety and Emergency Management. Safety Officer P. 718-604-5227 Fax. 5852 C. 929-675-1559 nayyer.pervez@obhny.org Joseph Lubrano, Assistant Director Building Services JLubrano@kingsbrook.org 718-604-5000 x5657 Mobile: 646-285-3498	
Website:	https://onebrooklynhealth.org/	
RCRA ID Number:	NYD986954188	
Latitude, Longitude:	40.6591439, -73.9333434	
Facility/Site Personnel Participating in Inspection:		
Joseph Lubrano	Assistant Director Building Services	
Nayyer Pervez	Director Safety & Emergency	P. 718-604-5227 Fax. 5852 C. 929-675-1559 nayyer.pervez@obhny.org
Antonio Alas	Clinical Engineering Director	718-240-5595 718-613-4959 AAlas@interfaithmedical.org AAlas@bhmcny.org
Nancy Rojas	Clinical Engineering Lead Technician	Office: (718) 604 - 5732 Cell: (929) 271 - 2746 nrojas@interfaithmedical.org
Mark Drukartz, DDS	Associate Director, Dept of Dental	516-282-5113 Chris@absoluteffb.com
Inspector(s):		
Carl F. Plössl	US EPA, Enforcement Officer/Engineer	Plossl.Carl@epa.gov (212) 637-4088
Additional Inspection Report Elements:	Photos	
Inspection Report Author:		

RCRA Compliance Branch KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

Carl F. Plössl	CARL PLOSSL Digitally signed by CARL PLOSSL Date: 2024.04.01 14:55:50 -04'00'	
Supervisor		
Leonard Grossman	LEONARD GROSSMAN Digitally signed by LEONARD GROSSMAN Date: 2024.04.11 15:26:23 -04'00'	

SECTION I – INTRODUCTION

Purpose of the Inspection Objective

A Compliance Evaluation Inspection (CEI) was conducted to determine the facility's compliance with the Resource Conservation and Recovery Act (RCRA) requirements for hazardous waste management. The facility has been inspected by EPA for RCRA compliance in the previous year, with a finding of non-compliance with universal waste requirements, and has had a notification history as a small and very small quantity generator:

Act Loc	Identifier	Date	Agency	Type	Resp Person	Violations	Action
NY	001	09/29/2023	E - EPA	CEI	R2CFP	0	
NY	001	09/01/2016	E - EPA	CEI	R2AHJ	2	

Source	Seq	Receive Date	Certification Date	Federal Generator Status	Non-notifier	HSM	Closure	Data Origin
Implementer**	3	01/01/2007	01/01/2007	Small Quantity Generator				
Implementer	2	01/01/2006	01/01/2006	Very Small Quantity Generator				
Notification	2	07/21/2003	07/17/2003	Small Quantity Generator				
Implementer	1	04/17/1995		Not a Generator				
Notification	1	05/20/1991		Small Quantity Generator				

View Violations

Date 09/01/2016 **Type** CEI - COMPLIANCE EVALUATION INSPECTION

Show entries

Seq	Det Date	Type	Linked Citations	Det by Agcy	Resp Agcy	Latest Scheduled RTC	Actual RTC	Qualifier
2	09/01/2016	273.B - Standards for Universal Waste Management: Standards for Small Quantity Handlers	374-3.2(d)(4) 374-3.2(e)	E - EPA	E - EPA		03/31/2017	D
1	09/01/2016	262.A - Standards Applicable to Generators of HW: General	372.2(a)(2)	E - EPA	E - EPA		03/31/2017	D

Opening Conference

RCRA Compliance Branch
KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

12 Feb 2024. I, EPA Region 2 RCRA inspector Plössl, arrived at the main entrance to the Briger Pavilion entrance to the Kingsbrook Jewish Medical Center (Kingsbrook) at ~2:06 pm for an unannounced inspection of the hospital. I announced and identified myself at the reception desk and contacted Joseph Lubrano, Assistant Director Building Services, and I was subsequently met by him. Mr. Lubrano was familiar the nature of federal RCRA inspections from my previous site visits.

We moved to the Masin Pavilion to check on the universal waste storage room in the basement.

Facility/Site Description

From Wikipedia:

Kingsbrook Jewish Medical Center is a 303-bed full-service community teaching hospital with an estimated 2,100 full-time employees, located in the neighborhood of East Flatbush in Brooklyn, New York. The hospital is made up of a complex of eight conjoined buildings which are dispersed over a 366,000 square foot city block.

It is currently under the network of Kingsbrook Healthcare System Corporation which, in addition to the hospital, comprises Rutland Nursing Home, containing 466 short and long term-care beds, Rutland Adult Day Healthcare Center, and its ancillary outpatient clinics. The hospital serves a diverse population from a wide range of ethnic backgrounds. Kingsbrook is accredited by the Joint Commission and is a non-for-profit member of both the Greater New York Hospital Association and the Healthcare Association of New York State.

Kingsbrook provides ambulatory surgery, cardiology, critical care medicine, emergency/urgent care, gastroenterology, pulmonary, a ventilator dependent unit, wound care including hyperbaric chambers, diagnostic imaging including MRI and CT scanning, and an outpatient center.

The hospital is part of an ongoing merger of Brooklyn hospitals under the banner of One Brooklyn Health System including Brookdale University Hospital and Medical Center and Interfaith Medical Center with which New York State has invested nearly \$700 million.

According to Mr. Lubrano, et. al.:

From One Brooklyn Health (for full text, see Appendix):

Kingsbrook Jewish Medical Center (Kingsbrook), a member of One Brooklyn Health, is continuing its transformation to become a Medical Village focused on outpatient services and nursing home care for special populations. A new outpatient services building on the campus will be constructed in the next 2 years. As part of our transformation, effective November 30, 2023, Kingsbrook will no longer operate the following:

- Emergency Room Services
- Inpatient Psychiatry Beds
- Inpatient Physical Medicine and Rehabilitation Beds
- Hyperbaric Chamber Oxygen Therapy
- Dialysis Services for non-Rutland Nursing Home residents
- Ambulatory Surgery
- Designated AIDS Center

All other outpatient services currently offered at Kingsbrook will remain.

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KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

- General
 - Mr. Lubrano has worked here for some 4 years
 - Many hospital services have been shut down, including chemotherapy
 - Infusion center closed for at least 1 year
 - Biomedical stores and disposes of surplus medical equipment
 - Pharmacy is the main generator of hazardous waste
 - Stericycle is the main waste hauling and disposal vendor
 - Clean Earth is the universal waste vendor
 - Hazardous waste storage is on the 1st floor of Lafrak
 - Universal waste storage is in the basement of Masin
 - Central Supply closed down and Materials Management replaced it on site
 - Clinical Engineering is managing the surplus equipment and supply management and the determination as to dispositions:
 - transfer to other network facilities;
 - resale as viable equipment;
 - disposal as scrap, medical waste, pharmaceutical waste, hazardous,...
- Hazardous wastes regularly generated from the Pharmaceutical Department:
 - The Pharmacy now just services the needs of the nursing home
 - Fill medical prescriptions and deliver twice per week to units
 - No longer provide IV services
 - In the past, a range of lab services were conducted on site (downsized)
 - Expired, unopened pharmaceuticals are mainly disposed thru takeback program with a vendor InMar
 - Open, expired and/or surplus pharmaceuticals are disposed thru Stericycle
 - Pharmacy wastes: alcohols, mercury, silver, chloroform, m-cresol, lindane (cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha, 2alpha, 3beta, 4alpha, 5alpha, 6beta)-) (U129), phenol (U188), selenium sulfide (U205)
 - Stericycle picks up from Pharmacy every Thursday
- Other hazardous waste generation
 - Surplus, damaged, or spent diagnostic equipment and other medical supplies
 - Biomedical Dept. is responsible
 - Dental amalgam from the Dental Department
 - Spent fluorescent lamps
 - Old paints and spent cleaning and painting solvents
 - Spent lead acid, NiCd, and lithium batteries
 - E-wastes
- Waste dispositions
 - Universal waste picked up every 6 months with Stericycle subcontracting with Clean Earth for disposal
 - No special management for broken fluorescent bulbs
 - Dental sends amalgam to Engineering for disposal (no available records)
 - The dental amalgam waste container was difficult for the dental staff to locate

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KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

KINGSBROOK JEWISH MEDICAL CENTER - KJMC

585 SCHENECTADY AVE - BROOKLYN - 11203

NYD986954188

Summary

Search

Corrections

Jump to Module ▾

Manifests

Show 5 ▾ entries

Date Range Last 185 Days ▾

Enter Manifest Tracking Num:

Search Manifests

Manifest Tracking Number	Last Updated Date	Shipped Date	Received Date	Certified Date	Generator ID	Transporter ID	TSDF ID	Status	Action
016095101FLE	07/24/2023 06:30 AM	07/11/2023	07/18/2023	07/24/2023	NYD986954188	PAD982661381	RID040098352	Signed - Complete	
016096180FLE	07/12/2023 06:40 AM	11/09/2022	11/14/2022	07/12/2023	NYD986954188	PAD982661381	RID040098352	Corrected	
014101575FLE	07/12/2023 05:30 AM	09/14/2021	09/23/2021	07/12/2023	NYD986954188	PAD982661381	RID040098352	Corrected	
015577884FLE	07/11/2023 05:25 AM	02/10/2021	02/17/2021	07/11/2023	NYD986954188	PAD982661381	RID040098352	Corrected	

Showing 1 to 4 of 4 entries

Previous **1** Next

Manifest Tracking Number: 016095101FLE

HM	U.S. DOT Description	Container	Type	Total Quantity	Units	Waste Codes	Management Method Code
X	UN3248 WASTE MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. (ISOPROPYL ALCOHOL, M-CRESOL) II 3 6.1 D001=100#	2	DF	200	P	D001, D009, D022, D024, U205, B	H141

Manifest Tracking Number: 016096180FLE

HM	U.S. DOT Description	Container	Type	Total Quantity	Units	Waste Codes	Management Method Code
X	UN3248 WASTE MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. (ISOPROPYL ALCOHOL, M-CRESOL) II 3 6.1 D001=100#	4	DF	400	P	D001, D009, D022, D024, B	H141

RCRA Compliance Branch

KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

Manifest Tracking Number: 014101575FLE

HM	U.S. DOT Description	Container	Type	Total Quantity	Units	Waste Codes	Management Method Code
X	UN3248 WASTE MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. (ISOPROPYL ALCOHOL, M-CRESOL) II 3 6.1 D001=100#	5	DF	500	P	D024, D001, D011, U188, U205, B	H141

Manifest Tracking Number: 015577884FLE

HM	U.S. DOT Description	Container	Type	Total Quantity	Units	Waste Codes	Management Method Code
X	UN3248 WASTE MEDICINE, LIQUID, FLAMMABLE, TOXIC, N.O.S. (ISOPROPYL ALCOHOL, M-CRESOL) II 3 6.1 D001=100#	3	DF	300	P	D001, D009, D024, U129, U188, B	H141

- Facility has notified and is operating as a very small quantity generator (conditionally-exempt small quantity generator under NYSDEC regulations). Since 2018, Brooklyn Hospital has been averaging some 1,400-lbs/year or 117-lbs/month.
- Records requested in the past:
 - Universal waste invoices (not received)
 - Explanation for the regular generation of m-cresol (not received)
- Additional records requested during inspection:
 - Engineering Department's surplus equipment lists (received)(see attachment)

SECTION II – OBSERVATIONS

The accompanying Kingsbrook Jewish Medical Center Inspection Photos.pptx document is the complete set of inspection observations made during the facility walkthrough with Messrs. Lubrano and Alas and Ms Rojas.

SECTION III – AREAS OF CONCERN

Concerns

- Regular waste dental amalgam management practices were unclear to staff and hazardous waste container was difficult for the staff to locate.
- Formal hazardous waste determinations were due on stockpiled surplus equipment and supplies.
- Universal Waste Storage Room (Basement, Masin Pavilion):
 - Various fluorescent lamps were stored in containers that were not structurally sound or adequate to prevent breakage.
 - Some fluorescent lamps containers were not closed.

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KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

- Fluorescent lamps were stored in unlabeled containers, *i.e.*, not labeled or marked clearly with one of the following phrases: “Universal Waste—Lamp(s),” or “Waste Lamp(s),” or “Used Lamp(s).”
- Universal waste batteries (*i.e.*, each battery), or a container in which the batteries are contained, were not labeled or marked clearly with any one of the following phrases: “Universal Waste—Battery(ies),” or “Waste Battery(ies),” or “Used Battery(ies);”
- No demonstration of the length of time that the universal waste had been accumulated from the date it becomes a waste or was received.
- Other waste, labeled “Obsolete Equipment,” while determined to be a waste, had not been subject to a hazardous waste determination (likely contained batteries).
- Employee universal waste education did not adequately train in the proper handling appropriate to the type(s) of universal waste handled at the facility.

Closing Conference

In Engineering, Mr. Alas, Ms Rojas, and I reviewed my findings and we discussed any follow up. Ms Rojas said that she would email me the surplus equipment lists shortly (received). I told them that I would send a copy of a medical facility waste determination guidance that we had found useful.

I returned to the Facilities offices where I met with Nayyer Pervez, Director of Safety & Emergency, to review findings and to request universal waste and dental amalgam disposal records, one year each.

INSPECTION PHOTOGRAPHS: See Kingsbrook Jewish Medical Center Inspection Photos 12 Feb 2024.pptx

UNIVERSAL WASTE REGULATIONS: See Appendix 1

FOLLOW UP EMAILS: See Appendix 2

SURPLUS EQUIPMENT LISTS: See Appendix 3

ATTACHMENT: Surplus Equipment Lists (Complete)

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KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

Appendix 1: Certain, Applicable Universal Waste Regulations

Title 40 Chapter I Subchapter I Part 273

Small quantity handler of universal means a universal waste handler who does not accumulate 5,000 kilograms or more of universal waste (batteries, pesticides, mercury-containing equipment, lamps, or aerosol cans, calculated collectively) at any time.

A small quantity handler of universal waste is:

- (a) Prohibited from disposing of universal waste; and
- (b) Prohibited from diluting or treating universal waste, except by responding to releases as provided in 40 CFR 273.17; or by managing specific wastes as provided in 40 CFR 273.13.

Lamps. A small quantity handler of universal waste must manage lamps in a way that prevents releases of any universal waste or component of a universal waste to the environment, as follows:

- (1) A small quantity handler of universal waste must contain any lamp in containers or packages that are structurally sound, adequate to prevent breakage, and compatible with the contents of the lamps. Such containers and packages must remain closed and must lack evidence of leakage, spillage or damage that could cause leakage under reasonably foreseeable conditions.
- (2) A small quantity handler of universal waste must immediately clean up and place in a container any lamp that is broken and must place in a container any lamp that shows evidence of breakage, leakage, or damage that could cause the release of mercury or other hazardous constituents to the environment. Containers must be closed, structurally sound, compatible with the contents of the lamps and must lack evidence of leakage, spillage or damage that could cause leakage or releases of mercury or other hazardous constituents to the environment under reasonably foreseeable conditions.

A small quantity handler of universal waste must label or mark the universal waste to identify the type of universal waste as specified below:

- (a) Universal waste batteries (i.e., each battery), or a container in which the batteries are contained, must be labeled or marked clearly with any one of the following phrases: "Universal Waste — Battery(ies)," or "Waste Battery(ies)," or "Used Battery(ies);"
- (e) Each lamp or a container or package in which such lamps are contained must be labeled or marked clearly with one of the following phrases: "Universal Waste—Lamp(s)," or "Waste Lamp(s)," or "Used Lamp(s)".

A small quantity handler of universal waste may accumulate universal waste for no longer than one year from the date the universal waste is generated, or received from another handler, unless the requirements of paragraph (b) of this section are met.

A small quantity handler of universal waste who accumulates universal waste must be able to demonstrate the length of time that the universal waste has been accumulated from the date it becomes a waste or is received. The handler may make this demonstration by:

RCRA Compliance Branch

KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

- (1) Placing the universal waste in a container and marking or labeling the container with the earliest date that any universal waste in the container became a waste or was received;
- (2) Marking or labeling each individual item of universal waste (*e.g.*, each battery or thermostat) with the date it became a waste or was received;
- (3) Maintaining an inventory system on-site that identifies the date each universal waste became a waste or was received;
- (4) Maintaining an inventory system on-site that identifies the earliest date that any universal waste in a group of universal waste items or a group of containers of universal waste became a waste or was received;
- (5) Placing the universal waste in a specific accumulation area and identifying the earliest date that any universal waste in the area became a waste or was received; or
- (6) Any other method which clearly demonstrates the length of time that the universal waste has been accumulated from the date it becomes a waste or is received.

A small quantity handler of universal waste must inform all employees who handle or have responsibility for managing universal waste. The information must describe proper handling and emergency procedures appropriate to the type(s) of universal waste handled at the facility.

RCRA Compliance Branch
KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

Appendix 2: Follow Up Emails

From: Pervez, Nayyer <Nayyer.Pervez@obhny.org>
Sent: Tuesday, February 13, 2024 11:55 AM
To: Plossl, Carl <Plossl.Carl@epa.gov>
Subject: RE: [EXT] RE: Kingsbrook - Unclaimed Equipment List

Caution: This email originated from outside EPA, please exercise additional caution when deciding whether to open attachments or click on provided links.

Thank You for sharing very useful information. I will work with pharmacy for compliance.

Please send me information regarding EPA scope of survey for healthcare facilities, such as universal waste, dental or any.

Regards,

Nayyer Pervez. MS. CHSP. CHEP.

Director, Safety and Emergency Management. Safety Officer.

One Brooklyn Health | Kingsbrook Jewish Medical Center | Rutland Nursing Home

585 Schenectady Avenue. Brooklyn, NY 11203

P. 718-604-5227 Fax. 5852

C. 929-675-1559

E. nayyer.pervez@obhny.org



From: Plossl, Carl <Plossl.Carl@epa.gov>
Sent: Tuesday, February 13, 2024 10:57 AM
To: Rojas, Nancy <NRojas@interfaithmedical.org>

RCRA Compliance Branch

KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

Cc: Pervez, Nayyer <Nayyer.Pervez@obhny.org>; Alas, Antonio <AAlas@INTERFAITHMEDICAL.org>

Subject: [EXT] RE: Kingsbrook - Unclaimed Equipment List

Thank you Nancy. Attached is Florida Department Of Environmental Protection's *List of Pharmaceuticals that are Potentially Hazardous Wastes When Discarded*, that we discussed. While not entirely comprehensive, it is the closest that I've found.

Carl

CARL F. PLÖSSL

Environmental Engineer, Enforcement Officer

plossl.carl@epa.gov

Direct Dial: (212) 637-4088

Fax: email

Mobile: (646) 567-0597

U.S. Environmental Protection Agency

Enforcement and Compliance Assurance Division

RCRA Compliance Branch, RCRA Senior Enforcement Team

290 Broadway, 21st Floor

NYC, NY 10007-1866

'If seven maids with seven mops
Swept it for half a year,
Do you suppose,' the Walrus said,
That they could get it clear?'
'I doubt it,' said the Carpenter,
And shed a bitter tear.
From: *The Walrus and the Carpenter*
Lewis Carroll - 1832-1898



From: Rojas, Nancy <NRojas@interfaithmedical.org>

Sent: Monday, February 12, 2024 2:56 PM

To: Plossl, Carl <Plossl.Carl@epa.gov>

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Cc: Pervez, Nayyer <Nayyer.Pervez@obhny.org>; Alas, Antonio <AAlas@INTERFAITHMEDICAL.org>

Subject: Kingsbrook - Unclaimed Equipment List

Caution: This email originated from outside EPA, please exercise additional caution when deciding whether to open attachments or click on provided links.

Hello Carl,

As requested, please see attached current inventory of unclaimed medical equipment at Kingsbrook Jewish Medical Center.

Best,

Nancy Rojas

Clinical Engineering Lead Technician
Kingsbrook Jewish Medical Center

585 Schenectady Ave

Brooklyn, NY 11203

Office: (718) 604 - 5732

Cell: (929) 271 - 2746

nrojas@interfaithmedical.org



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KINGSBROOK JEWISH MEDICAL CENTER INSPECTION REPORT

Appendix 3: Engineering Department's Surplus Equipment Lists

See Attached PDF for complete list

Unselected Medical Equipment as of 1.01.2024								OBH Review		
OBH - Kingsbrook Campus								Master Workbook		
Medical Equipment Inventory								Medical Equipment		
Summary List								FOR DISTRIBUTION & SELECTIONS		
Updated to 1.01.2024 as of 11:45 am								No Selection		
Post 12.15.23 Site Review										
Line Item	Control Number	Serial Number	Department Name	Original Manufacturer	Model Number	Description	Location/ Notes	Disposition	Location	Finance Notice
2	400382388	11248845	ENDOSCOPY	ERBE	VIO 300 D	Electrosurgical Unit (Esu)	Endo Room 2			
3	402969969	11-189132	ENDOSCOPY	National Display Systems (NDS)	BC-X15-A1417	Monitor, Terminal	Endo Room 2			
4	403242543	60542	ENDOSCOPY	Mindray	Passport 17m	Physiological Monitor	Endo Room 2			
5	403242564	JC-55000149	ENDOSCOPY	Mindray	Passport 17m	Physiological Monitor	Endo Room 1			
6	403242583	HV-530001348	ENDOSCOPY	Mindray	Passport 12	Physiological Monitor	Recovery			
7	403242584	HV-53000239	ENDOSCOPY	Mindray	Passport 12	Physiological Monitor	Recovery			
9	403242592	HV55000938	ENDOSCOPY	Mindray	Passport 12	Physiological Monitor	Recovery			
10	403243246	76429131	ENDOSCOPY	Medivators Inc.	DD-201	Cleaner, Scope	Scope Reprocessing Room			
12	403243306	11248086	ENDOSCOPY	ERBE	VIO 300 D	Electrosurgical Unit (Esu)	Endo Room 1			
13	403243318	11248596	ENDOSCOPY	ERBE	EP 2	Pump, Irrigation	Endo Room 1			
14	404284230	11244604	ENDOSCOPY	ERBE	EP 2	Pump, Irrigation	Endo Room 2			
15	404284857	13098138	ENDOSCOPY	Medivators Inc.	EGA-501	Insufflator	Endo Room 1			
17	405984404	E710174	ENDOSCOPY	Pentax	EPK-4	Controller, Camera	Endo Room 1			
18	405984471	UF012243	ENDOSCOPY	Pentax	EPK-4	Controller, Camera	Endo Room 2			
19	15120	774175-96	ENDOSCOPY	Medivators	Scope Buddy	System, Flushing	Scope Reprocessing Room			
20	404348888	AN001438000055	ENDOSCOPY	Medivis	AMV11808HD	Monitor, Display	Endo Room 1			
21	361340714	04LS988007	ENDOSCOPY	AMSCO	CM8B-L	Light, Surgical	Endo Room 1			
31	400084939	11011	DIALYSIS	Welch Allyn	767	Power, Transformer	Blumberg 5 Examination Room			
71	402969165	4T05-130420	DIALYSIS	Fresenius	2008T	Dialysis, Hemo	Blumberg 5 - Isolation Room			
83	402969166	4T05-130504	DIALYSIS	Fresenius	2008T	Dialysis, Hemo	Minkin 4 - Room 403			
84	402969169	4T05-130474	DIALYSIS	Fresenius	2008T	Dialysis, Hemo	Minkin 4 - Room 403			
87	401087152	V1141412	WOUND CARE	Midmark	230-001	Chair, Exam	Treatment Room 2			
88	401087153	V1141341	WOUND CARE	Midmark	230-001	Chair, Exam	Treatment Room 1			
89	401087154	V1141425	WOUND CARE	Midmark	230-001	Chair, Exam	Chamber Room			
100	404284502	nsn404284502	MINKIN 3	Medline	ReadyBath	Cabinet, Wipe Warmer	Minkin 3 - Room 3306 (Clean Utility) **PM due 11/2021			
101	n/a	AS29100	MINKIN 3	Ergen	TAT 5000	Thermometer, Infrared	Minkin 3 - Room 3306 (Clean Utility)			
102	360804057	nsn360804057	MINKIN 3	Translogic	CT330	Pneumatic Tube Station	Minkin 3 - Nurse Station			
103	405983710	nsn405983710	MINKIN 3	Medline	ReadyBath	Cabinet, Wipe Warmer	Minkin 3 - Nurse Station **PM due 3/2022			
104	Omnicell		MINKIN 3				Minkin 3 - Nurse Station *no GE control number			
105	400382284	13730	MINKIN 3	Maquet	Servo I	Ventilator	Minkin 3 - Room 313			
106	400382285	13729	MINKIN 3	Maquet	Servo I	Ventilator	Minkin 3 - Room 313			
107	401087336	10424	MINKIN 3	Maquet	64-81-779	Compressor, Air	Minkin 3 - Room 313			
108	401087341	11233	MINKIN 3	Maquet	64-81-779	Compressor, Air	Minkin 3 - Room 313			
109	401087350	11231	MINKIN 3	Maquet	64-81-779	Compressor, Air	Minkin 3 - Room 313			
110	400412423	22887	MINKIN 3	Maquet	Servo I	Ventilator	Minkin 3 - Room 313			
111	400412425	22884	MINKIN 3	Maquet	Servo I	Ventilator	Minkin 3 - Room 314			
112	401087345	11229	MINKIN 3	Maquet	64-81-779	Compressor, Air	Minkin 3 - Room 314			
113	401087344	10425	MINKIN 3	Maquet	64-81-779	Compressor, Air	Minkin 3 - Room 314			
114	400382282	13727	MINKIN 3	Maquet	Servo I	Ventilator	Minkin 3 - Room 314			
115	400382233	13725	MINKIN 3	Maquet	Servo I	Ventilator	Minkin 3 - Room 314			
116	401087334	10418	MINKIN 3	Maquet	64-81-779	Compressor, Air	Minkin 3 - Room 314			
117	400412848	IV20251	MINKIN 3	VersaMed	IVENT201	Ventilator, Transport	Minkin 3 - Room 313			
118	400412849	IV20125	MINKIN 3	VersaMed	IVENT201	Ventilator, Transport	Minkin 3 - Room 313			
119	400412847	IV20523	MINKIN 3	VersaMed	IVENT201	Ventilator, Transport	Minkin 3 - Room 313			