

BROOKLYN CANCER CENTER INSPECTION REPORT

Inspection Date(s):	19 September 2023	Inspection Announced: Yes
Facility or Site Name:	Brooklyn Cancer Center	
Facility/Site Physical Location:	86 Fleet Place	
(city, state, zip code)	Fort Greene/Downtown Brooklyn, NY 11201	
Mailing address (if different from above):		
Facility/Site Contacts:	Frankie Goldsberry, Director Environmental Services fgoldsberry@tbh.org 718-250-8887 Mobile: 646-285-3498 Jasmine Ip, CHSP, CHCM, Senior Director, Health and Safety jip@tbh.org Phone: 718-250-8535 Mobile: 929-359-0142	
Website:	https://www.tbh.org/service/brooklyn-cancer-center https://brooklyncancer.com/	
RCRA ID Number:	NYD041555665	
Latitude, Longitude:	40.69039533563467, -73.97797172046127	
Facility/Site Personnel Participating in Inspection:		
Frankie Goldsberry	Director Environmental Services	
Jasmine Ip	Senior Director, Health and Safety	
Chris Guerra	Environmental Records	
Alyssa Amonte	Nurse Manager	
Mark Tartakovsky	Pharmacist	
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:		
Carl F. Plössl	CARL PLOSSL Digitally signed by CARL PLOSSL Date: 2023.11.27 15:38:42 -05'00'	
Supervisor		
Leonard Grossman	LEONARD GROSSMAN Digitally signed by LEONARD GROSSMAN Date: 2023.11.27 15:46:38 -05'00'	

**RCRA Compliance Branch
BROOKLYN CANCER CENTER INSPECTION REPORT**

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 had never been inspected for RCRA compliance and had no notification history.

Opening Conference

I, EPA Region 2 RCRA inspector Plössl, arrived at the main entrance to the Brooklyn Hospital facilities at ~10:13 am on September 19, 2023, for an announced inspection of the hospital. A previous inspection in June was cut short as the Senior Director of Health and Safety was on vacation. I announced and identified myself at the reception desk, contacted Mr. Goldsberry, Director Environmental Services, and was subsequently met by him. Ms. Ip, Senior Director, Health & Safety, joined us and we discussed the facility past and current operations, waste management and disposal practices, and the nature of federal RCRA inspections.

Approximately 11:36 am, we arrived at the Brooklyn Cancer Center, which occupied the ground floor of the multi-use building. I was introduced to Mr. Guerra, Inventory Controller, Ms. Amonte, Nurse Manager, and Mr. Tartakovsky, Pharmacist, during our walkthrough.

Facility/Site Description

From Brooklyn Cancer Center:

The Brooklyn Cancer Center (TBCC) was established through a partnership between New York Cancer & Blood Specialists (NYCBS), one of the leading oncology practices in the nation, and The Brooklyn Hospital Center (TBHC), an independent community hospital.

Residents of Brooklyn no longer need to travel out of the borough for excellent cancer care. In Downtown Brooklyn, TBCC proudly offers compassionate cancer care close to home.

At TBCC, our patients receive personalized treatment plans from a diverse team of specialists who use the most advanced cancer treatments, innovative therapies, clinical trials, and support services.

We care for every patient like family, providing affordable and convenient care and the best patient experience possible. Ensuring the health and well-being of our patients is and always will be our first priority.

According to Mr. Goldsberry and Ms. Ip:

- General

RCRA Compliance Branch
BROOKLYN CANCER CENTER INSPECTION REPORT

- Main Campus, Cancer Center, and Dialysis Center are all Brooklyn Hospital Facilities
- Cancer Center
 - Cancer Center proper (including patient treatment)
 - Storage areas
 - Pharmacology
- Hazardous wastes regularly generated:
 - Chemotherapy drugs, both residual and out-of-date
 - Universal wastes
- Waste dispositions:
 - Waste accumulation containers:
 - Yellow Bin- medical waste and empty and “trace” medication containers
 - Red Bin- sharps
 - Black Bin- out-of-date medication/containers
 - Black Bin waste container contents, capacity 17-gal, are taken by a staff nurse to Pharmacology for management (~every 1-2 days)
 - Waste chemo drugs, including black bin contents, stored in negative pressure room until transport/disposal
 - Waste chemo were not managed as hazardous waste
 - Note: wastes can be hazardous waste because of their characteristics (ignitability, corrosivity, reactivity and toxicity) or because they are specifically listed as hazardous waste.
- Records requested:
 - At least one year’s worth of chemo waste disposal records
 - See Appendices

SECTION II – OBSERVATIONS

The accompanying Brooklyn Cancer Center Inspection Photos.pptx document is the complete set of inspection observations made during the facility walkthrough with Mr. Goldsberry and Ms. Ip.

SECTION III – AREAS OF CONCERN

Concerns

- Disposal of waste chemotherapy drugs as medical waste (no hazardous waste manifest waste)
- No determination of hazardous waste generator status (*i.e.*, conditionally-exempt of small quantity or large quantity generator)
- Hazardous waste training may not extend to all staff that manage chemo wastes

Closing Conference

RCRA Compliance Branch
BROOKLYN CANCER CENTER INSPECTION REPORT

Mr. Goldsberry, Ms. Ip, and I reviewed my findings and we discussed any follow up. Ms. Ip provided several follow up emails (see Appendix 3). Ms. Ip responded the same day with:

- *Please see the attached:*
 - *Cancer Center Chemo Drug Inventory List*
 - *The annual required training for all hospital staff on hazardous material and emergency management*
 - *We will work on providing additional training for lab personnel*

Further information was provided by Ms. Ip on 20 September 2023:

- *Additionally, after getting clarification from our Medical Waste company, Stericycle, we only put the Yellow Bins (chemo waste) in the Regulated Medical Waste (RMW) cardboard boxes. RMW is treated as hazardous waste.*

Further information was provided by Ms. Ip on 5 October 2023:

- In addition to the emails I sent you on 9/19 and 9/20, attached is the DOT Hazardous materials certifications for certain staff at the Cancer Center and the Lab who handle with chemical and/or hazardous waste. As mentioned in my previous email, all hospital staff are required to take the annual general awareness training on hazardous material and emergency management.

Please feel free to reach out if you need additional information.

INSPECTION PHOTOGRAPHS: See Brooklyn Cancer Center Inspection Photos.pptx

FOLLOW UP EMAILS: See Appendix 1

CHEMO DRUG INVENTORY: See Appendix 2

RCRA Compliance Branch
BROOKLYN CANCER CENTER INSPECTION REPORT

Appendix 1: Follow Up Emails

From: Jasmine Ip <jip@tbh.org>
Sent: Thursday, October 5, 2023 2:47 PM
To: Plossl, Carl
Cc: Goldsberry, Frankie; Wong, Paul; Almitra Taylor
Subject: RE: The Brooklyn Hospital Center - EPA Inspection
Attachments: The Brooklyn Hospital Center - EPA Inspection; Re: The Brooklyn Hospital Center - EPA Inspection; Laboratory Dept. - DOT Hazardous Materials Training Certs.pdf; Cancer Center Employees - DOT Hazardous Materials Training Certs..pdf

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

Hi Carl,

In addition to the emails I sent you on 9/19 and 9/20, attached is the DOT Hazardous materials certifications for certain staff at the Cancer Center and the Lab who handle with chemical and/or hazardous waste. As mentioned in my previous email, all hospital staff are required to take the annual general awareness training on hazardous material and emergency management.

Please feel free to reach out if you need additional information.

Thank you
Jasmine

Jasmine Ip, CHSP, CHCM
Senior Director, Health and Safety
The Brooklyn Hospital Center | 121 DeKalb Avenue, Brooklyn, NY 11201
Phone: 718-250-8535 | Mobile: 929-359-0142
Email: jip@tbh.org



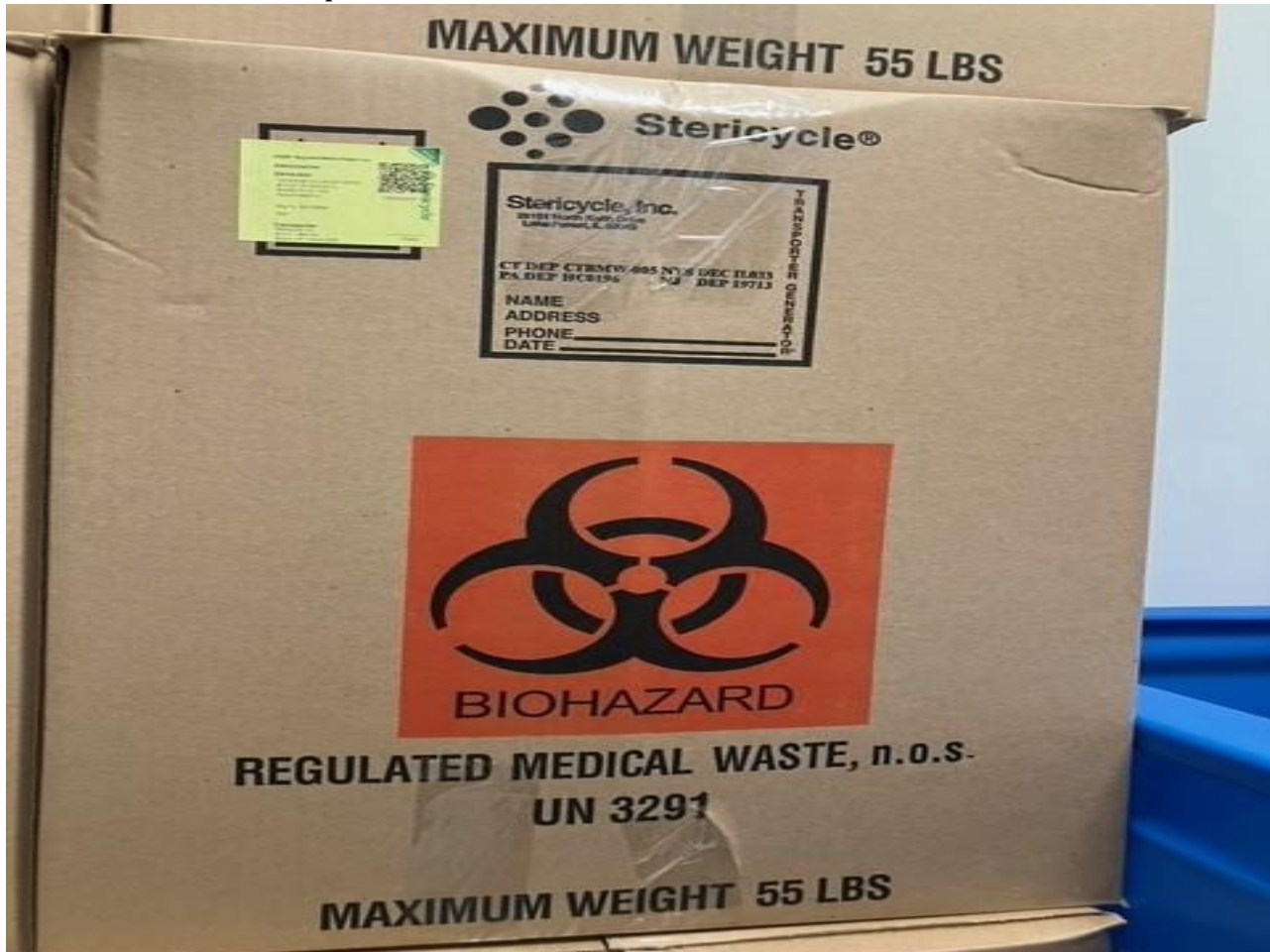
From: Jasmine Ip <jip@tbh.org>
Sent: Wednesday, September 20, 2023 12:40 PM
To: Plossl.Carl@epa.gov
Cc: Goldsberry, Frankie <fgoldsberry@tbh.org>
Subject: Re: The Brooklyn Hospital Center - EPA Inspection

Hi Carl,

RCRA Compliance Branch

BROOKLYN CANCER CENTER INSPECTION REPORT

Additionally, after getting clarification from our Medical Waste company, Stericycle, we only put the Yellow Bins (chemo waste) in the Regulated Medical Waste (RMW) cardboard boxes. RMW is treated as hazardous waste. Please see attached photos.



**RCRA Compliance Branch
BROOKLYN CANCER CENTER INSPECTION REPORT**



Thanks

Jasmine

On Sep 19, 2023, at 3:09 PM, Jasmine Ip <jip@tbh.org> wrote:

Hi Carl,

Please see the attached:

1. Cancer Center Chemo Drug Inventory List
2. The annual required training for all hospital staff on hazardous material and emergency management
 1. We will work on providing additional training for lab personnel

Thank you

RCRA Compliance Branch
BROOKLYN CANCER CENTER INSPECTION REPORT

Jasmine Ip, CHSP, CHCM

Senior Director, Health and Safety

The Brooklyn Hospital Center | 121 DeKalb Avenue, Brooklyn, NY 11201

Phone: 718-250-8535 | Mobile: 929-359-0142

Email: jip@tbh.org

<image001.jpg>

<Cancer Center Inventory 2022.xlsx>

<course-4-2-environment-of-care-hazardous-materials-emergency-
management9bb6yH3k.docx>

This electronic message is intended to be for the use only of the named recipient, and may contain information that is confidential or privileged. If you are not the intended recipient, you are hereby notified that any disclosure, copying, distribution or use of the contents of this message is strictly prohibited. If you have received this message in error or are not the named recipient(s), please notify us immediately by contacting the sender at the electronic mail address noted above, and delete and destroy all copies of this message. Thank you.

TBHC_DISC

RCRA Compliance Branch

BROOKLYN CANCER CENTER INSPECTION REPORT

Appendix 2: Chemo Drug Inventory

Service No	Location	LocDesc	Item	NDC	UPC	ProductDescription	FormCode	Strength
051059	101	Hazardous Room	3641875	68817013450	368817134500	ABRAXANE 100MG	VIAL	100MG
051059	101	Hazardous Room	3641875	68817013450	368817134500	ABRAXANE 100MG	VIAL	100MG
051059	101	Hazardous Room	5582481	0078088361	300780883610	ADAKVEO 10MG/ML 10ML PF SPD	VIAL	10MG/ML
051059	101	Hazardous Room	4515011	51144005001	051144050017	ADCETRIS 50MG DSHP SPD	VIAL	50MG
051059	101	Hazardous Room	3549623	0002762301	300027623016	ALIMTA 500MG SUV	VIAL	500MG
051059	101	Hazardous Room	3746062	55513002801	355513028011	ARANESP SJCT 200MCG 0.4 PSORB	SYRINGE	200MCG/0.4 ML
051059	101	Hazardous Room	4567632	50242006101	350242061018	AVASTIN 25MG/ML 16ML SPD	VIAL	25MG/ML
051059	101	Hazardous Room	4152542	63323013720	363323137205	BLEOMYCIN 30USP UNITS	VIAL	30U
051059	101	Hazardous Room	5473756	71288010720	10371288107208	BLEOMYCIN 30USP UNITS PF	VIAL	30U
051059	101	Hazardous Room	5796685	71288011810	371288118108	BORTEZOMIB 3.5MG PF IV/SQ	VL	3.5MG
051059	101	Hazardous Room	5799408	0143909801	301439098010	BORTEZOMIB 3.5MG SQ/IV	SDV	3.5MG
051059	101	Hazardous Room	5797642	43598042660	343598426600	BORTEZOMIB 3.5MGPF IV/SQ	SDV	3.5MG
051059	101	Hazardous Room	4359733	0009752903	300097529034	CAMPTOSAR 20MG/ML 5ML CYTSF	VIAL	20MG/ML
051059	101	Hazardous Room	5686647	55150033501	355150335015	CARBOPLATIN 10MG/ML 45ML	VIAL	10MG/ML
051059	101	Hazardous Room	5686647	55150033501	355150335015	CARBOPLATIN 10MG/ML 45ML	VIAL	10MG/ML
051059	101	Hazardous Room	5686647	55150033501	355150335015	CARBOPLATIN 10MG/ML 45ML	VIAL	10MG/ML
051059	101	Hazardous Room	5310529	16729028838	316729288385	CISPLATIN 1MG/ML 100ML	VIAL	1MG/ML
051059	101	Hazardous Room	5701891	70860021803	370860218038	CYCLOPHOSPHAMIDE 200MG/ML 2.5M	VIAL	200MG/ML
051059	101	Hazardous Room	5701883	70860021805	370860218052	CYCLOPHOSPHAMIDE 200MG/ML 5ML	VIAL	200MG/ML
051059	101	Hazardous Room	4982419	0002766901	300027669014	CYRAMZA 10MG/ML 10ML SPD	VIAL	10MG/ML
051059	101	Hazardous Room	4982435	0002767801	300027678016	CYRAMZA 10MG/ML 50ML SPD	VIAL	10MG/ML
051059	101	Hazardous Room	2910362	63323012710	363323127107	DACARBAZINE 100MG 10	VIAL	100MG
051059	101	Hazardous Room	2910362	63323012710	363323127107	DACARBAZINE 100MG 10	VIAL	100MG
051059	101	Hazardous Room	2910362	63323012710	363323127107	DACARBAZINE 100MG 10	VIAL	100MG
051059	101	Hazardous Room	2910388	63323012820	363323128203	DACARBAZINE 200MG 10	VIAL	200MG

RCRA Compliance Branch
BROOKLYN CANCER CENTER INSPECTION REPORT

051059	101	Hazardous Room	51919 94	57894050 220	3578945022 03	DARZALEX 20MG/ML 20ML SPD	VIAL	20MG/ML
051059	101	Hazardous Room	51919 11	57894050 205	3578945020 50	DARZALEX 20MG/ML 5ML SPD	VIAL	20MG/ML
051059	101	Hazardous Room	56447 11	57894050 301	3578945030 19	DARZALEX FSPR120-2000 15ML SPD	VIAL	120MG-2000U/ML
051059	101	Hazardous Room	36868 05	63323051 610	3633235161 09	DEXAMT SOD PH 10MG/ML 10X10ML	VIAL	10MG/ML
051059	101	Hazardous Room	33860 67	63323066 401	3633236640 15	DIPHENHYD 50MG/ML 25X1ML	VIAL	50MG/ML
051059	101	Hazardous Room	53139 45	45963076 552	3459637655 29	DOCETAXEL 20MG/ML 4ML	VIAL	20MG/ML
051059	101	Hazardous Room	55622 10	03380063 01	3033800630 17	DOXIL 2MG/ML 10ML	VIAL	2MG/ML
051059	101	Hazardous Room	48455 09	47335005 040	3473350504 00	DOXORUB LIP 2MG/ML 25ML	VIAL	2MG/ML
051059	101	Hazardous Room	44591 03	00693031 20	3006930312 07	DOXORUBICIN 2MG/ML 10ML	VIAL	2MG/ML
051059	101	Hazardous Room	44590 79	00693030 20	3006930302 00	DOXORUBICIN 2MG/ML 5ML	VIAL	2MG/ML
051059	101	Hazardous Room	50575 75	45963073 357	3459637335 73	DOXORUBICIN HCL 2MG/ML 10ML	VIAL	2MG/ML
051059	101	Hazardous Room	50575 75	45963073 357	3459637335 73	DOXORUBICIN HCL 2MG/ML 10ML	VIAL	2MG/ML
051059	101	Hazardous Room	57320 11	01439085 01	3014390850 10	DOXORUBICIN HCL 2MG/ML 10ML	VIAL	2MG/ML
051059	101	Hazardous Room	57320 37	01439086 01	3014390860 17	DOXORUBICIN HCL 2MG/ML 25ML	VIAL	2MG/ML
051059	101	Hazardous Room	50584 33	45963073 355	3459637335 59	DOXORUBICIN HCL 2MG/ML 5ML FTV	VIAL	2MG/ML
051059	101	Hazardous Room	57324 58	01439092 01	3014390920 18	DOXORUBICIN HCL 50MG	VIAL	10MG
051059	101	Hazardous Room	49892 16	64764030 020	3647643002 03	ENTYVIO 300MG PF SPD	VIAL	300MG
051059	101	Hazardous Room	43564 99	66733095 823	3667339582 31	ERBITUX 2MG/ML 100ML	VIAL	2MG/ML
051059	101	Hazardous Room	43883 36	16729011 431	3167291143 18	ETOPOSIDE 20MG/ML 5ML	VIAL	20MG/ML
051059	101	Hazardous Room	43883 36	16729011 431	3167291143 18	ETOPOSIDE 20MG/ML 5ML	VIAL	20MG/ML
051059	101	Hazardous Room	49721 62	67457043 322	3674574332 26	FAMOTIDINE 10MG/ML 25X2ML	VIAL	10MG/ML
051059	101	Hazardous Room	52846 33	25021021 599	3250212159 99	FLUOROURACIL 50MG/ML 100ML	VIAL	50MG/ML
051059	101	Hazardous Room	28349 27	63323011 710	3633231171 08	FLUOROURACIL 50MG/ML 10X10ML	VIAL	50MG/ML
051059	101	Hazardous Room	28349 43	63323011 751	3633231175 11	FLUOROURACIL 50MG/ML 50ML	VIAL	50MG/ML
051059	101	Hazardous Room	52846 25	25021021 598	3250212159 82	FLUOROURACIL 50MG/ML 50ML	VIAL	50MG/ML
051059	101	Hazardous Room	49341 21	50242007 001	3502420700 10	GAZYVA 25MG/ML 40ML SPD	VIAL	25MG/ML
051059	101	Hazardous Room	55077 02	71288011 450	3712881145 06	GEMCITABINE 1GM SDV PF	VIAL	1GM

RCRA Compliance Branch
BROOKLYN CANCER CENTER INSPECTION REPORT

051059	101	Hazardous Room	5047618	25021023550	325021235508	GEMCITABINE 1GM SUV PF	VIAL	1GM
051059	101	Hazardous Room	5507694	71288011310	371288113103	GEMCITABINE 200MG SDV PF	VIAL	200MG
051059	101	Hazardous Room	5047634	25021023410	325021234105	GEMCITABINE 200MG SUV PF	VIAL	200MG
051059	101	Hazardous Room	5103106	18657011704	318657117041	HYLENEX 150U/ML 4X1ML	VIAL	150U/ML
051059	101	Hazardous Room	5357173	0310461150	303104611500	IMFINZI 50MG/ML 10ML SPD	VIAL	50MG/ML
051059	101	Hazardous Room	5357181	0310450012	303104500125	IMFINZI 50MG/ML 2.4ML SPD	VIAL	50MG/ML
051059	101	Hazardous Room	5421615	60505612800	360505612802	IRINOTECAN HCL 20MG/ML 2ML	VIAL	20MG/ML
051059	101	Hazardous Room	5421623	60505612801	360505612819	IRINOTECAN HCL 20MG/ML 5ML	VIAL	20MG/ML
051059	101	Hazardous Room	4831608	50242008701	350242087018	KADCYLA 160MG SPD	VIAL	160MG
051059	101	Hazardous Room	5555008	0006302604	300063026048	KEYTRUDA 25MG/ML 2X4ML SPD	VIAL	25MG/ML
051059	101	Hazardous Room	5481148	75987008010	360809801018	KRYSTEXXA 8MG/ML1ML W/DIL SPD	VIAL	8MG/ML
051059	101	Hazardous Room	5474267	76075010301	376075103015	KYPROLIS 10MG SPD	VIAL	10MG
051059	101	Hazardous Room	5262233	76075010101	376075101011	KYPROLIS 60MG SPD	VIAL	60MG
051059	101	Hazardous Room	5371083	0143955401	301439554011	LEUCOVORIN 100MG	VIAL	100MG
051059	101	Hazardous Room	5502166	67457053035	367457530352	LEUCOVORIN 350MG	VIAL	350MG
051059	101	Hazardous Room	5278973	0143955201	301439552017	LEUCOVORIN 350MG PF	VIAL	350MG
051059	101	Hazardous Room	5470109	25021082850	325021828502	LEUCOVORIN 500MG PF	VIAL	500MG
051059	101	Hazardous Room	5470109	25021082850	325021828502	LEUCOVORIN 500MG PF	VIAL	500MG
051059	101	Hazardous Room	5555529	67457052810	367457528106	LEUCOVORIN CALC 100MG PF	VIAL	100MG
051059	101	Hazardous Room	5555537	67457052920	367457529202	LEUCOVORIN CALC 200MG PF	VIAL	200MG
051059	101	Hazardous Room	5555537	67457052920	367457529202	LEUCOVORIN CALC 200MG PF	VIAL	200MG
051059	101	Hazardous Room	2935567	63323071100	363323711009	LEUCOVORIN CALCIUM 500MG	VIAL	500MG
051059	101	Hazardous Room	5421631	63323006403	20363323064031	MAGNESIUM SULF 50% 25X2ML	VIAL	50%
051059	101	Hazardous Room	5551338	55513020701	355513207010	MVASI 25MG/ML 16ML	VIAL	25MG/ML
051059	101	Hazardous Room	5551320	55513020601	355513206013	MVASI 25MG/ML 4ML	VIAL	25MG/ML
051059	101	Hazardous Room	5582556	55513022301	355513223010	NPLATE 125MCG PF SPD	VIAL	125MCG
051059	101	Hazardous Room	5286737	55513022101	355513221016	NPLATE 250MCG PF SPD	VIAL	250MCG

RCRA Compliance Branch
BROOKLYN CANCER CENTER INSPECTION REPORT

051059	101	Hazardous Room	5286752	55513022201	355513222013	NPLATE 500MCG PF SPD	VIAL	500MCG
051059	101	Hazardous Room	5286752	55513022201	355513222013	NPLATE 500MCG PF SPD	VIAL	500MCG
051059	101	Hazardous Room	5580121	67457084744	367457847443	OGIVRI 420MG PF	VIAL	420MG
051059	101	Hazardous Room	5745005	78206014801	378206148018	ONTRUZANT 420MG W/DIL MDV	VIAL	420MG
051059	101	Hazardous Room	5047600	0003377412	300033774122	OPDIVO 10MG/ML 10ML SPD	VIAL	10MG/ML
051059	101	Hazardous Room	5047584	0003377211	300033772111	OPDIVO 10MG/ML 4ML SPD	VIAL	10MG/ML
051059	101	Hazardous Room	5047584	0003377211	300033772111	OPDIVO 10MG/ML 4ML SPD	VIAL	10MG/ML
051059	101	Hazardous Room	4728705	0703398501	307033985015	OXALIPLATIN 5MG/ML 10ML	VIAL	5MG/ML
051059	101	Hazardous Room	5012950	67457046910	367457469102	OXALIPLATIN 5MG/ML 10ML PF	VIAL	5MG/ML
051059	101	Hazardous Room	5435730	71288010120	371288101209	OXALIPLATIN 5MG/ML 20ML	VIAL	5MG/ML
051059	101	Hazardous Room	4223616	61703036322	361703363220	OXALIPLATIN 5MG/ML 20ML	VIAL	5MG/ML
051059	101	Hazardous Room	5652748	72266016201	372266162014	OXALIPLATIN 5MG/ML 20ML PF	VIAL	5MG/ML
051059	101	Hazardous Room	5375985	70860020050	370860200507	PACLITAXEL 6MG/ML 50ML	VIAL	6MG/ML
051059	101	Hazardous Room	3565967	61703034250	361703342508	PACLITAXEL 6MG/ML 50ML	VIAL	6MG/ML
051059	101	Hazardous Room	5774443	42367053133	342367531330	PEMFEXY 25MG/ML 20ML	INJ	25MG/20ML
051059	101	Hazardous Room	4598660	50242014501	350242145015	PERJETA 30MG/ML 14ML SPD	VIAL	30MG/ML
051059	101	Hazardous Room	5523097	0990707526	30309907075267	POTASSIUM CL 20MEQ 24X100ML LF	VIAL	20MEQ/100 ML
051059	101	Hazardous Room	5727532	59572071101	359572711013	REBLOZYL 25MG SPD	VIAL	25MG
051059	101	Hazardous Room	5727540	59572077501	359572775015	REBLOZYL 75MG SPD	VIAL	75MG
051059	101	Hazardous Room	2808061	57894003001	357894030010	REMICADE 100MG	VIAL	100MG
051059	101	Hazardous Room	4567467	50242005121	350242051217	RITUXAN 10MG/ML 10ML SPD	VIAL	10MG/ML
051059	101	Hazardous Room	4567475	50242005306	350242053068	RITUXAN 10MG/ML 50ML SPD	VIAL	10MG/ML
051059	101	Hazardous Room	5597281	0069023801	300690238012	RUXIENCE 10MG/ML 10ML	VIAL	10MG/ML
051059	101	Hazardous Room	5597299	0069024901	300690249018	RUXIENCE 10MG/ML 50ML	VIAL	10MG/ML
051059	101	Hazardous Room	1165810	63323018610	20363323186108	SODIUM CL 0.9% 25X10ML UU	VIAL	0.9%
051059	101	Hazardous Room	5291133	57894005427	357984054276	STELARA 5MG/ML 26ML SPD	VIAL	5MG/ML
051059	101	Hazardous Room	4284154	57894006103	357894061038	STELARA 90MG/ML	SYRINGE	90MG/ML

RCRA Compliance Branch
BROOKLYN CANCER CENTER INSPECTION REPORT

051059	101	Hazardous Room	5522131	50242091801	350242918015	TECENTRIQ 60MG/ML 14ML SPD	VIAL	60MG/ML
051059	101	Hazardous Room	5250733	50242091701	350242917018	TECENTRIQ 60MG/ML 20ML SPD	VIAL	60MG/ML
051059	101	Hazardous Room	5507314	55135013201	355135132011	TRODELVY 180MG SDV	VIAL	180MG
051059	101	Hazardous Room	5580584	63459010310	363459103105	TRUXIMA 10MG/ML 10ML	VIAL	10MG/ML
051059	101	Hazardous Room	5580592	63459010450	363459104508	TRUXIMA 10MG/ML 50ML	VIAL	10MG/ML
051059	101	Hazardous Room	3805199	55513095601	355513956017	VECTIBIX 20MG/ML 20ML	VIAL	20MG/ML
051059	101	Hazardous Room	3805173	55513095401	355513954013	VECTIBIX 20MG/ML 5ML	VIAL	20MG/ML
051059	101	Hazardous Room	4226445	59572010201	359572102019	VIDAZA 100MG SUV PF SPD	VIAL	100MG
051059	101	Hazardous Room	1432939	63323027810	363323278106	VINBLASTINE 1MG/ML 10ML	VIAL	1MG/ML
051059	101	Hazardous Room	2414308	61703030906	361703309068	VINCRISTINE 1MG/ML 1ML	VIAL	1MG/ML
051059	101	Hazardous Room	2414316	61703030916	361703309167	VINCRISTINE 1MG/ML 2ML	VIAL	1MG/ML
051059	101	Hazardous Room	1165927	63323018510	363323185107	WATER 25X10ML STR INJ	VIAL	
051059	101	Hazardous Room	1294206	0409488750	304094887500	WATER 25X50ML STR INJ	VIAL	
051059	101	Hazardous Room	1294206	0409488750	304094887500	WATER 25X50ML STR INJ	VIAL	
051059	101	Hazardous Room	4522314	0003232711	300032327114	YERVOY 5MG/ML 10ML SPD	VIAL	5MG/ML
051059	101	Hazardous Room	5654306	68727071201	368727712010	ZEPZELCA 4MG SDV PF SPD	VIAL	4MG