

To,

Date 13-06-2024

Regional Officer UP Pollution Control Board Sector-1, Noida.

Subject: Annual Report of bio Medical Waste for 2023.

Respected Sir,

With Reference to the above mentioned subject, please find the enclosed duly filled Form IV pertaining to the annual return for the year January 2023 to December 2023.

Regards,

Raj Kumar Raina

Unit Head

Apollo hospital

E-2, Sec-26, Noida

13-16-24 13-16-24



Form - IV (See rule 13) ANNUALREPORT

[To be submitted to the prescribed authority on or before 30th June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

INO	Particulars	T	
No	A company of the comp		
1.	Particulars of the Occupier	1:	
	(i) Name of the authorized person (occupier of operator of facility)	or :	Raj Kumar Raina
	(ii) Name of HCF or CBMWTF		
	(iii) Address for Correspondence	- !	Apollo Hospitals Noida
	(iv) Address of Facility	4	E-2, Sec-26, noida
	(v)Tel. No, Fax. No		E-2, Sec-26, noida
	(vi) E-mail ID	:	0120-4012000
	(vii) URL of Website	:	Engg_noida@apollohospitals.com
1	(viii) GPS coordinates of HCF or CBMWTF		https://noida.apollohospitals.com/
Ī	(ix) Ownership of HCF or CBMWTF		
			(State Government or Private Semi Govt. or any other)
	(x). Status of Authorization under the Bio-Medical	1:	Authorization
	Waste (Management and Handling) Rules		21741716, 03.08.2023 valid up to 31.07.2026
	(xi). Status of Consents under Water Act and Air		Valid up to:31.07.2026
2.	Type of Health Care Facility	:	
	i) Bedded Hospital		N. CD
(ii) Non-bedded hospital	:	No. of Bed: 75 Beds
1 20	Clinic or Blood Bank or Clinical Laboratory or descarch Institute or Veterinary Hospital or any		
_(i	ii) License number and its date of expiry		21741716, 31.07.2026
(i	ii) License number and its date of expiry retails of CBMWTF	•	21741716, 31.07.2026
(i D	ii) License number and its date of expiry retails of CBMWTP i) Number healthcare facilities covered to	:	21741716, 31.07.2026 NA
(i D (C	ii) License number and its date of expiry retails of CBMWTF. i) Number healthcare facilities covered by BMWTF	:	
(i D (C (ii	ii) License number and its date of expiry retails of CBMWTF i) Number healthcare facilities covered by BMWTF i) No of beds covered by CBMWTF		
(ii CI	ii) License number and its date of expiry retails of CBMWTF i) Number healthcare facilities covered by BMWTF) No of beds covered by CBMWTF i) Installed treatment and disposal capacity of BMWTF:	:	NA
(ii) (iii) (iv) (by)	ii) License number and its date of expiry retails of CBMWTF i) Number healthcare facilities covered by BMWTF i) No of beds covered by CBMWTF ii) Installed treatment and disposal capacity of BMWTF: i) Quantity of biomedical waste treated or disposed CBMWTF	:	NA NA
(ii) (ii) (iii) (iv) (by) (Qui	ii) License number and its date of expiry retails of CBMWTF i) Number healthcare facilities covered by BMWTF i) No of beds covered by CBMWTF ii) Installed treatment and disposal capacity of BMWTF: i) Quantity of biomedical waste treated or disposed CBMWTF antity of waste generated or disposal is to		NA NA Kg per day NA Kg/dayNA
(ii) (ii) (iii) (iv) (by) (Qui	ii) License number and its date of expiry retails of CBMWTF i) Number healthcare facilities covered by BMWTF i) No of beds covered by CBMWTF ii) Installed treatment and disposal capacity of BMWTF: i) Quantity of biomedical waste treated or disposed CBMWTF antity of waste generated or disposed in the	:	NA NA Kg per day NA Kg/dayNA Yellow Category: 6309.69 kg
(ii) (ii) (iii) (iv) (by) (Qui	ii) License number and its date of expiry retails of CBMWTF i) Number healthcare facilities covered by BMWTF i) No of beds covered by CBMWTF ii) Installed treatment and disposal capacity of BMWTF: i) Quantity of biomedical waste treated or disposed CBMWTF antity of waste generated or disposal is to	:	NA Kg per day NA Kg/dayNA Yellow Category: 6309.69 kg Red Category: 9109.70 Kg
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(ii) (ii) (iii) (iv) (by) (Qui	ii) License number and its date of expiry retails of CBMWTF i) Number healthcare facilities covered by BMWTF i) No of beds covered by CBMWTF ii) Installed treatment and disposal capacity of BMWTF: i) Quantity of biomedical waste treated or disposed CBMWTF antity of waste generated or disposal is to		NA Kg per day NA Kg/dayNA Yellow Category: 6309.69 kg Red Category: 9109.70 Kg White: 809.93 Kg

		1	lation, processing and Disposal Facility Size:
	facility		Capacity:
		1	D
1			Provision of on-site storage : (cold storage or any other provision)
1	Disposal Facilities		Type of the t
			equipment No Cap Quantity of acit treatedo un y r
			s Kg/ disposed day in kg per annum
	M/s Enviorn waste connections LLP BN-102-104, Phase-III, M.G. Road, UPSIDC Industrial Area, Ghaziabad ,201015		Incinerators Plasma Pyrolysis Autoclaves Microwave Hydroclave Shredder Needle tip cutter or
			destroyer Sharps encapsulation or
			concrete pit Deep burial pits: Chemical
			disinfection: Any other treatment equipment:
	(iii) Quantity of recyclable wastes : sold to authorized recyclers after treatment in kg per annum.		Red Category (like plastic, glass etc.)
	(iv) No of vehicles used for collection : and transportation of biomedical waste		NA
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of wastes in Kg		Quantity Where generated disposed
	per annum	Q	Incineration Ash ETP Sludge 45 Kg
	(vi) Name of the Common Bio- Medical Waste Treatment Facility Operator through which wastes are disposed of (vii) List of reach the common Bio- (viii) List of reach the common Bio- (viiii) List of reach the common Bio- (viiiii) List of reach the common Bio- (viiiiiii) List of reach the common Bio- (viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	14	M/s Enviorn waste connections LLP BN-102-104, Phase-III, M.G. Road, UPSIDC Industrial Area, Ghaziabad ,201015
	(vii) List of member HCF not handed over bio-medical waste. Do you have bio-medical waste	N	NV
	management committee? If yes, attach minutes of the meetings held during the reporting period		Documents Attached

	Details trainings conducted on BMW	
	(1) Number of trainings conducted on BMW Management.	Documents Attached
	(ii) number of personnel trained	Door
	(iii) number of personnel trained at	Documents Attached
	the time of induction	Documents Attached
	(iv) number of personnel not undergone any training so far	Documents Attached
	(v) whether standard manual for training is available?	Documents Attached
_	(vi) any other information)	1)
8	Details of the accident occurred during the year	Documents Attached
	(i) Number of Accidents occurred	
	(ii) Number of the persons affected	Nil
	(III) Remedial Action taken (Places	Nil
	attach details if any) (iv) Any Fatality occurred, details.	Nil
	Are you meeting the standards of air	Nil
	many times in last year could not met the standards?	NA
	Details of Continuous online emission monitoring systems installed	NΛ
)	Liquid waste generated and treatment	
	methods in place. How many times you have not met the standards in a year?	NA
+	lo di di di	
	sterilization meeting the log 4	NΛ
-	standards? How many times you have not met the standards in a year?	
	Any other relevant information :	(Air Pollution Control Devices attached with the Incinerator): NA

Certified that the above report is for the period from

Annual report from January 2023 to December 2023

Name and Signature of the Head of the Institution

Date: 13.06.2024 Place: NOIDA

Vellow Bags Red Bags Blue Mark Box ount Weight Count Weight Count Weight 134 438.95 198 667.20 49 186.75 143 403.83 188 542.86 A1 127.12	Hospital: Apollo Hospitals Noida Red Bags Blue Mark Box 1	Hospital: Apollo Hospitals Noida Red Bags Blue Mark Box 1	Hospital: Apollo Hospitals Noida Period: 01-2023 : 12	Hospital: Apollo Hospitals Noida Period: 01-202	Hospital: Apollo Hospitals Noida Period: 01-2023 : 12.2023 Red Bags Blue Mark Box Whites Cytotoxic Bags t Count Weight Count Weight Count Weight 5 198 667.20 49 186.75 63 86.70 22 47.52 8 188 542.86 41 137.13 50 20 47.52	Red Bags Blue Mark Box Whites Cytoxic Bags 198 547.86 A1 127.12 188 547.86 A1 127.12 56 56 56 56 56 56 56 5	Hospital: Apollo Hospitals Noida Period: 01-2023 : 12.2023 Red Bags Blue Mark Box Whites Cytotoxic Bags t Count Weight Count Weight Count Weight 5 198 667.20 49 186.75 63 86.70 22 47.52 8 188 542.86 41 137.13 50 20 47.52
ä	Hospital: Apollo Hospitals Noida td Bags Blue Mark Box Weight Count Weight 667.20 49 186.75 63 542.86 41 127.12 53 900.12 45 137.23 45 823.47 59 201.11 69	Hospital: Apollo Hospitals Noida td Bags Blue Mark Box Weight Count Weight 667.20 49 186.75 63 542.86 41 127.12 53 900.12 45 137.23 45 823.47 59 201.11 69	Hospital: Apollo Hospitals Noida Period: 01-2023 : 17 d Bags Blue Wark Box Whites Cyto Weight Count Weight Count Count 667.20 49 186.75 63 86.70 22 542.86 41 127.12 53 53.27 33 900.12 45 137.23 45 81.93 56 823.47 59 201.11 69 104.1 53	Hospital: Apollo Hospitals Noida Period: 01-2023 : 17 d Bags Blue Wark Box Whites Cyto Weight Count Weight Count Count 667.20 49 186.75 63 86.70 22 542.86 41 127.12 53 53.27 33 900.12 45 137.23 45 81.93 56 823.47 59 201.11 69 104.1 53	Hospital: Apollo Hospitals Noida Period: 01-2023 : 12-2023 td Bags Blue Mark Box Whites Cytotoxic Bags Weight Count Weight Count Weight Count Weight 667.20 49 186.75 63 86.70 22 47.52 542.86 41 127.12 53 53.27 33 102.46 900.12 45 137.23 45 81.93 56 198.02 823.47 59 201.11 69 107.1 52 400.51	Hospital: Apollo Hospitals Noida Period: 01-2023 : 12-2023 td Bags Blue Mark Box Whites Cytotoxic Bags Weight Count Weight Count Weight Count Weight 667.20 49 186.75 63 86.70 22 47.52 542.86 41 127.12 53 53.27 33 102.46 900.12 45 137.23 45 81.93 56 198.02 823.47 59 201.11 69 107.1 52 400.51	Hospital: Apollo Hospitals Noida Period: 01-2023 : 12-2023 td Bags Blue Mark Box Whites Cytotoxic Bags Covid Yellow Bags Weight Count Weight Count Weight Count Weight Count Weight Count Weight Count Meight Count Count Meight Count Meig
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Mark Box Weight 186.75 127.12 137.23 201.11	99 15 33 aunt	99 15 33 Junt	Period: 01-2023 : 1. Whites Cyto ount Weight Count 53 86.70 22 53 53.27 33 45 81.93 56 59 104.1 53	Period: 01-2023 : 1. Whites Cyto ount Weight Count 53 86.70 22 53 53.27 33 45 81.93 56 59 104.1 53	Period: 01-2023 : 12-2023 Whites Cytotoxic Bags unt Weight Count Weight 53 86.70 22 47.52 53 53.27 33 102.46 45 81.93 56 198.02 9 104.1 53 188.8	Period: 01-2023 : 12-2023 Whites Cytotoxic Bags unt Weight Count Weight 53 86.70 22 47.52 53 53.27 33 102.46 15 81.93 56 198.02 19 104.1 53 188.8	Period: 01-2023 : 12-2023 Whites Cytotoxic Bags Covid Yellow Bags vunt Weight Count Weight Count Weight Count 53 86.70 22 47.52 0 0 466 53 53.27 33 102.46 0 0 458 15 81.93 56 198.02 0 0 495 9 104.1 53 188.8 0 0 516
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UTTAR PRADESH POLLUTION CONTROL BOARD

TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow-226010 Phone: 0522-2720828, 2720831 Fax: 0522-2720764

Email: info@uppcb.com Website: www.uppcb.com

FORM III (See Rule 10) AUTHORISATION

(AUTHORISATION FOR OPERATING A FACILITY FOR COLLECTION, RECEPTION, TREATMENT, STORAGE, TRANSPORT AND DISPOSAL OF BIOMEDICAL WASTES)

File no. of authorisation and date of issue: 1. No:- 21741716 and Date:-03/08/2023

2. M/s APOLLO HOSPITAL, RAJ KUMAR RAINA an occupier or operator of the facility located at E-2, Sector-26, Noida, GAUTAM BUDDHA NAGAR, 201301 is hereby granted an authorisation for:

Generation, segregation Collection Storage Transportation Reception Use Recycling Offering for sale Packaging Transfer Treatment or Processing or Disposal or destruction Conversion

Any other form of handling

- M/s APOLLO HOSPITAL is hereby authorized for handling of biomedical waste as per the capacity 3.
 - (i) Number of beds of HCF: 75
 - (ii) Number of health care facilities covered by CBMWTF: .
 - (iii) Installed treatment and disposal capacity: .
 - (iv) Area or distance covered by CBMWTF: .
 - (v) Quantity of Biomedical waste handled, treated or disposed: .
- This authorisation shall be in force for a period of 3 Years from the date of issue. 4.
- The authorization shall be valid for till 31/07/2026 4.1
- This authorisation is subject to the conditions stated below and to such other conditions as may be specified 5. in the rules for the time being in force under the Environment (Protection) Act, 1986

SATYA Digitally signed by SATYA VIJAY VIJAY Date 2023 08.04 20:18:15 +05'30" Regional Officer

Specific Conditions:

- 1. This authorisation shall be in force for a period up to 31-07-2026.
- 2. HCF shall ensure to get membership agreement from register CBWTF from the Board and also check the validity of CTO & BMW aurtherization of CBWTF.
- 3. The Validity of authorisation for bedded health Care Facility shall be synchronised with the validity of the consents.
- 4. The authorization shall comply with the provisions of the Environment (Protection) Act, 1986 and the rules made there under.
- 5. The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the prescribed authority.
- 6. The person authorized shall not rent, lend, sell, transfer or otherwise transport the biomedical wastes without obtaining prior permission of the prescribed authority.
- 7. Any unauthorized change in personnel, equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorization.
- 8. It is the duty of the authorized person to take prior permission of the prescribed authority to close down the facility and such other terms and conditions may be stipulated by the prescribed authority.
- 9. The Bio- Medical waste shall be segregated into containers or bags at the point of generation in accordance with schedule I prior to its storage, transportation, treatment.
- 10. The containers or bags referred to in sub-rule (2) shall be labelled as specified in schedule IV.
- 11. The occupier shall ensure that bio- medical waste generated in hospital is handled without any adverse effect to human health and the environment.
- 12. If a container is transported from the premises where bio-medical waste is generated to any waste treatment facility container shall, apart from the label prescribed in schedule IV, also carry information in schedule IV.
- 13. Bio-medical waste shall not be mixed with other waste.
- 14. No untreated bio-medical waste shall be kept beyond a period of 48 Hrs. If it becomes necessary to store beyond 48 Hrs. The authorized person must take permission from the prescribed authority to ensure that it does not adversely affect human health and the environment.
- 15. As per Bio-Medical Waste Management, Rules 2016 and its amendment the hospital install Bar Coding Facility.
- 16. The occupier shall submit an annual report to the prescribed authority in form IV by 30th June every year, to include information about the categories and quantities of Bio-medical waste handled during the preceding year.
- 17. This authorization shall be valid subject to the validity of agreement with the Common Bio Medical Waste Treatment Facility .Renewed agreement should be submitted before the expiry of existing agreement.
- 18. The occupier shall maintain a record to the generation, collection, reception, storage, transportation, treatment, disposal and or any form of Bio-medical waste in accordance with these rules and verification by the prescribed authority at anytime.
- 19. The occupier shall ensure the Mercury Spillage Management within the Hospital/Nursing Home etc due to breakages of thermometers, pressure & other measuring equipment as the spilled mercury does not become part of bio—medical or other solid wastes generated from the health care facilities.
- 20. Bar code system for bags or container containing bio-medical waste to be send out of the premises or place for any purpose should be submitted within 15 days.
- 21. The occupier shall ensure that waste water generated from the hospital shall be treated as per norms and should obtain consent to operate, under provision of Water (Prevention & Control of Pollution) Act,1974 under section 25/26 and Air (Prevention & Control of Pollution) Act,1981 under section 21/22.
- 22. It is within powers and function of the U.P. Pollution Control Board to modify/revoke the terms and



मिशन LiFE - पर्यावरण के लिए जीवन शैली

(Lifestyle For Environment) जनसहभागिता का सन्देश



- स्वच्छता देशसेवा में अपने परिवेश की स्वच्छता हेतु अपना सक्रिय योगदान सुनिश्चित करें
- संकल्प लें -एकल उपयोग प्लास्टिक उत्पाद जैसे कप, तश्तरी, चम्मच, स्ट्रॉ, ईयरबड्स आदि का उपयोग न हो एवं पर्यावरण अनुकूल विकल्पों जैसे कागज/पत्तों से बने दोने या कटलरी को प्राथमिकता दी जाय |
- एकल उपयोग प्लास्टिक उत्पाद के प्रयोग को रोकने एवं प्लास्टिक वैग के बजाय कपड़े के थैले का उपयोग करने मात्र से 375 मिलियन टन ठोस (प्लास्टिक) कचरे का उत्सर्जन बचाया जा सकता है
- चक्रीय अर्थव्यवस्था (सर्कुलर इकोनॉमी) का समुचित कार्यान्वयन वर्ष 2030 तक लगभग 14 लाख करोड़ रुपये की अतिरिक्त वचत उत्पन्न कर सकता है | वेस्ट /अपशिष्ट फेकने के पूर्व सोचें, ये किसी का संसाधन तो नहीं ...?
- अनुपयोगी इलेक्ट्रिक / इलेक्ट्रॉनिक उत्पाद को कचरे में फेकने से रुकें | इसके उपयुक्त निस्तारण हेतु इसे प्राधिकृत ई वेस्ट रीसाइकलर को दें | प्राधिकृत ई-रीसाइक्लिंग इकाई में अनुपयोगी इलेक्ट्रिक / इलेक्ट्रॉनिक उत्पाद को देने मात्र से 0.75 मिलियन टन तक ई-कचरे का पुनर्चक्रण किया जा सकता है एवं ई-कचरे के विषम पर्यावरणीय दुष्प्रभाव से वचा जा सकता है
- बाहर जाते समय सोचें कि क्या आपको वास्तव में परिवहन की आवश्यकता है वह भी क्या व्यक्तिगत रूप से ?
 छोटी दूरी के लिए पैदल चलना पसंद करें, अथवा सम्भव हो तो कार पूल के रूप में संसाधन को साझा करें अथवा सार्वजनिक परिवहन पर विचार करें
- घरेलु स्तर पर कम से कम ठोस अपिशष्ट का उत्सर्जन करें और इनका प्र्थाक्कीकरण करें
- उपयोगी शेप खाद्य सामग्री आपके स्वयं प्रयास अथवा निकटस्थ सक्रिय स्वयं सेवी संस्थाओं की सहायता से समाज के वंचित वर्ग तक पहुंचाई जा सकती है | वहीं अनुपयोगी भोजन /खाद्य सामग्री को कंपोस्ट (वर्मी कम्पोस्ट) करने से 15 अरब टन भोजन को नष्ट होने से बचाया जा सकता है
- ध्यान रखें उपयुक्त नल और शावर के उपयोग से पानी की खपत को 30 40% तक कम किया जा सकता है। एवं उपयोग में न होने पर नलों को बंद रखने मात्र से 9 ट्रिलियन लीटर पानी बचाया जा सकता है
- ट्रैफिक लाइट/रेलवे क्रॉसिंग पर कार/स्कूटर के इंजन बंद करने मात्र से 22.5 विलियन kWh तक ऊर्जा की बचत हो सकती है
- परम्परागत बल्ब के स्थान पर CFL का उपयोग बिजली की खपत में प्रभावी कमी लाते हैं | उपयोग में न होने पर बिजली उपकरणों को बंद करें | स्टार रेटेड विद्युत उपकरणों के उपयोग को प्राथमिकता दें

हमारे द्वारा अपनी जीवन शैली की प्राथमिकताओं का उचित और पर्यावरण अनुकूल पुनर्निर्धारण समाज और पर्यावरण के प्रति हमारा दायित्व है |



MEETING MINUTES

Infection Control Commi	ttee	
12.4.2024		Time:
MS Office	Start:	3:00pm
R/N Suby - ICN		4:00 pm
MS.Beena Valson (NS)		4.00 pm
	12.4.2024 MS Office R/N Suby - ICN	MS Office Start: R/N Suby - ICN End:

1. Attendance at Meeting (add rows as necessary)

Ms.Beena Valson	Mr.Vinod Kumar
Dr. Neha Minocha	Mr.Vikas
Dr.Vishal Gupta	Mr.Ram Nandan Raut
Dr.Krutali Chauhan	Manuali Raut
R/N Suby Varghese	
Mr.Kailash Chand	
Ms.kamlesh Bisht	
Mr.Selvakumar	
Ms.Bibha Kumari	
S/N.Sreemol k Suresh	
R/N.Chhama	



Committee Name:	Infection Control Commi	ittee	
Date of Meeting:	12.4.2024		
Location:	MS Office		Time:
N:	East Committee	Start:	3:00pm
Minutes Prepared By:	R/N Suby - ICN	End:	4.00
Presided by:	MS.Beena Valson (NS)		4:00 pm
2. Meeting Agenda	1 4.5011 (113)		

- 1.HAI Data
- 2. BMW Audit
- 3. Needle Stick Injury
- 4. Training
- 5. Surveillance Reports
- 6. Vaccination Record (HK & F&B)
- 7.AMSP
- 8.FOGGING DATA

3. Previous meeting discussions/ follow ups (if any):

- 1. HAI Data
- 2. Antibiotic RE Dosing
- 3. BMW Audit
- 4. Needle Stick Injury
- 5. Training
- 6. Surveillance Reports
- 7. Vaccination Record (HK & F&B)



	Discussed	Decision tracker (ac Root Cause Identified	Agreed Actio	n/ Assigned	To/ Due Da	ate Follow
	Previous Meeting point discussion MARCH 2024		Decision	Responsib	ility	statu
	HAI DATA	HAI – NII, HAND HYGINE DAT, 96% PROPHYLACTIC ANTIBIOTIC DATA 99.14% MDRO – 01 PATIENT	NA	ICN	NIL	Continos
	ANTIBIOTIC RE - DOSING	ANTIBIOTIC RE - DOSING NOT GIVEN WHEN SURGERY LASTING > 4 HOURS.	SENSITIZATION OF THE CONCERN CONSULTANT TO BE DONE.	ICO & MS	15.4.2024	PENDING
	BIO MEDICAL WASTE MANAGEMENT AUDIT	BMW DISPOSAL PROPERLY NOT DONE,	DAILY MONITORING TO BE DONE BY ICN BMW MANAGEMENT TRAINING -EVERY MONTH.	HK ON DUTY HK SUPERVISOR 8 ICN	DAILY RASIS	CLOSED
10	ENC 2.0 TRAINING	TRAINING GIVEN TO STAFFS	TRAINING TO BE GIVEN TO STAFF ABOUT VARIOUS TOPICS.	ICN	Continous Process	Continous Process
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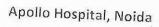
Key Issues Discussed	Root Cause Identified	Agreed Action/ Decision	Assigned To/ Responsibility	Due Date	Follow
Previous Meeting point discussion MARCH 2024				- 19 - 19 - 19 - 19 - 19 - 19 - 19 - 19	Status
VACCINATION FOR HK STAFF & FOOD HANDLERS	VACCINATION DATA NOT SUBMITTED FROM HK & F&B.	DATA TO BE SUBMITTED	MR.VIKAS / MR.RAJEEV SHARMA (APOLLO SINDOORI) & MR.SAURABH (HK MANAGER)	15.4.2024	PENDINO



Key Issues Discussed	Root Cause Identified	Agreed Action, Decision	/ Assigned To/ Responsibility	Due Date	Follow /Status
MEETING POINT DISCUSSION APRIL 2024					/ Statu
HAI DATA	HAND HYGINE DATA 95% PROPHYLACTIC ANTIBIOTIC DATA 98.18% MDRO - NIL	NA	ICN	NIL	Continou Process
BIO MEDICAL WASTE MANAGEMENT AUDIT	NO MIXING FOUND.	BMW DAILY MONITORING TO BE DONE BY ICN BMW MANAGEMENT TRAINING - EVERY MONTH.	BMW PROPER DISPOSAL TO BE DONE BY EACH SHIFT (BY ASSINGED STAFF).	DAILY BASIS MONITORING TO BE DONE BY ICN.	CLOSED
CNC 2.0 TRAINING	TRAINING GIVEN TO STAFFS	TRAINING TO BE GIVEN TO STAFF ABOUT VARIOUS TOPICS.	ICN	Continous Process	Continous Process
MONTHLY SURVEILLANCE	MONTH OF MARCH – 2024 SURVEILLANCE REPORT WAS SATISFACTORY	ONCE IN A MONTH SURVIELLANCE TO BE DONE IN ALL CRITICAL CARE ARES.	ICN.	Continous Process	Continous Process



Key Issues Discussed	Root Cause Identified	Agreed Action Decision	Assigned To	Due Date	Falls
MEETING POINT DISCUSSION APRIL 2024		Decision	Responsibilit	У	Follo up/St
VACCINATION FOR HK STAFF & FOOD HANDLERS	VACCINATI ON DATA NOT SUBMITTED FROM HK & F&B.	SUBMITTED	MR.VIKAS / MR.RAJEEV SHARMA (APOLLO SINDOORI) & MR.SAURABH (HK MANAGER)	15.4.2024	PENDIN
AMSP FORM	AMSP Formes not filled by consultant (Indication To Be mentioned) & culture to be send before starting antibiotic.	Information to be given by assigned staff nurse on duty to consultants regarding Restricted Antibiotics form to be filled.	Assigned staff on duty & Consultants /JMS	Daily basis TO BE DONE.	PENDING
FOGGING DATA	CLEANING DATA NOT	FOGGING & DEEP CLEANING DATA TO BE MAINTAINED BY HK DEPARTMENT	HK SUPERVISOR ON DUTY	Daily basis TO BE DONE.	PENDING





Key Issues	Root Cause	Agreed Action/	Assigned To/	Due Date	Folio
Discussed	Identified	Decision	Responsibility		up/Sta
OT CLEANING CHECKLIST	FOR OT CLEANING CHECKLIST WAS NOT MAINTAINED. (OT LIGHTS, WALL ,TABLE) CHECKLIST	OT CLEANINING CHECKLIST TO BE PREPARED.	MS.BEENA VALSON / ICN	20.4.2024	PENDIN

Signed by:

(Chairperson)

COMMITTEE MEETING

PRESIDED BY

ATTENDANCE SHEET

LIVIECTION CONTROL COMMITTEE IMEETING

DATE

TIME/DURATION

:12.04.2024

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Committee Name:	Infection Control Com			
Date of Meeting:	10.5.2024			
Location:		Time:		
Minutes Prepared	MS Office	Start:	3:00pm	
Ву:	R/N Suby - ICN	End:		
Presided by:	Dr. Dr. 11		4:00 pm	
	Dr.Deepika Handa ting (add rows as necessal			
Dr.Deepika Handa	ung (ada rows as necessa)	ry)		

Dr.Deepika Handa	Mr.Vinod Kumar
Dr. Neha Minocha	
Dr.Vishal Gupta	Mr.Ram Nandan Raut
Dr.Sameer Boila	
Dr.Ratna Ahuja	
Dr.Krutali Chauhan	
Mr.Sajeesh Augustine	
Suby Varghese - ICN	
Mr.Kailash Chand	
Ms.kamlesh Bisht	
Mr.Selvakumar	
Mr.Yashbir Singh	
S/N.Sreemol K Suresh	
S/N.Jyothi H	
R/N.Chhama	



Committee Name:	Infection Control Com			
Date of Meeting:	10.5.2024	Infection Control Committee		
Location:		Time:		
Minutes D	MS Office	Start:	3:00pm	
Minutes Prepared By:	R/N Suby - ICN	End:	4:00 pm	
Presided by:	Dr.Deepika Handa			
2. Meeting Agenda	Taribeepika Handa			

- 1.HAI Data
- 2. BMW Audit
- 3. Needle Stick Injury
- 4. Training
- 5. Surveillance Reports
- 6. Vaccination Record (HK & F&B)
- 7.AMSP
- 8.FOGGING & Deep Cleaning Data

3. Previous meeting discussions/ follow ups (if any):

- 1. HAI Data
- 2. BMW Audit
- 3. Needle Stick Injury
- 4. Training
- 5. Surveillance Reports
- 6. Vaccination Record (HK & F&B)



Key Issues Discussed	Root Cause Identified	Agreed Action/ Decision	Assigned To/ Responsibility	Due Date	
Previous Meeting point discussion APRIL - 2024					
HAI DATA MARCH - 2024	HAI – NIL HAND HYGINE DATA 95% PROPHYLACTIC ANTIBIOTIC DATA 98.80% MDRO – NIL	NA	ICN	NIL	Continou Process
ANTIBIOTIC RE - DOSING	ANTIBIOTIC RE - DOSING NOT GIVEN WHEN SURGERY LASTING > 4 HOURS.	SENSITIZATION OF THE CONCERN CONSULTANT TO BE DONE.	ICO & MS		PENDING
BIO MEDICAL WASTE MANAGEMENT AUDIT	NO MIXING OF BMW.	DAILY MONITORING TO BE DONE BY ICN BMW MANAGEMENT TRAINING EVERY MONTH.	HK ON DUTY, HK SUPERVISOR & ICN	DAILY BASIS MONITORING TO BE DONE BY ICN.	Continous Process
NEEDLE STICK INJURY MARCH 2024 - 03	1.WHILE CLEANING OT GOT NSI. 2.WHILE SUTURING (HERNIOPLASY WITH MESH) GOT NSI. 3.While segregating bmw from tray gort NSI (AT THE TIME OF CODE BLUE)	RCA DONE, RE - TRAINING GIVEN ABOUT NSI & INCIDENT RASED IN THE AIRS.	ICN	NIL	CLOSED



Key Issues	Root Cause	Agreed Action/	A		
Discussed	Identified	Decision	Assigned To/ Responsibility	Due Date	Follow up
Previous Meeting point discussion APRIL - 2024					
LENC 2.0 TRAINING	TRAINING GIVEN TO STAFFS	TRAINING TO BE GIVEN TO STAFF ABOUT VARIOUS TOPICS.	ICN	Continous Process	Continous Process
MONTHLY SURVEILLANCE	MONTH OF MARCH – 2024 SURVEILLANCE REPORT WAS SATISFACTORY	ONCE IN A MONTH SURVIELLANCE TO BE DONE IN ALL CRITICAL CARE ARES.	ICN	Continous Process	Continous Process
ACCINATION FOR IK STAFF & FOOD HANDLERS	VACCINATI ON DATA NOT SUBMITTED FROM HK & F&B.	DATA TO BE SUBMITTED	MR.VIKAS / MR.RAJEEV SHARMA (APOLLO SINDOORI) & MR.SAURABH (HK MANAGER)	20.5.2024	PENDING



Key Issues Discussed	Root Cause Identified	Agreed Action/ Decision	Assigned To/ Responsibility	Due Date	Follow up/Status
MEETING POINT DISCUSSION APRIL - 2024					
ACCINATION FOR IK STAFF & FOOD HANDLERS	. VACCINATI ON DATA NOT SUBMITTED FROM HK & F&B.	DATA TO BE SUBMITTED	MR.VIKAS / MR.RAJEEV SHARMA (APOLLO SINDOORI) & MR.GAURAV (HK MANAGER)	20.5.2024	PENDING
AMSP FORM	AMSP Formes not filled by consultant (Indication To Be mentioned) & culture to be send before starting antibiotic.	Information to be given by assigned staff nurse on duty to consultants regarding Restricted Antibiotics form to be filled.	Assigned staff on duty & Consultants /JMS	Daily basis TO BE DONE.	PENDING
FOGGING DATA	FOGGING & DEEP CLEANING DATA NOT MAINTAINED BY HK DEPARTMENT	FOGGING & DEEP CLEANING DATA TO BE MAINTAINED BY HK DEPARTMENT	HK SUPERVISOR ON DUTY	Daily basis TO BE DONE.	PENDING



Discussed	Root Cause Identified	Agreed Action Decision	/ Assigned T	o/ Due Date	2
MEETING POINT DISCUSSION MAY - 2024		Decision	Responsibil	ity	
	HAI – NIL	The second section is a second			
HAI DATA APRIL - 2024	HAND HYGINE DATA 94% PROPHYLACTIC ANTIBIOTIC DATA 98.850% MDRO – NIL	NA .	ICN	NII.	Continot Process
		10 No. 2010 .			
ANTIBIOTIC RE - DOSING	ANTIBIOTIC RE - DOSING NOT GIVEN WHEN SURGERY LASTING > 4 HOURS.	SENSITIZATION OF THE CONCERN CONSULTANT TO BE DONE.	ICO & MS		PENDING
BIO MEDICAL WASTE MANAGEMENT AUDIT	NO MIXING OF BMW. OVER FLOW & SHARP CNTAINER TO BE CHANGEDM WHEN 75% (1/3RD) FULL TO PREVENT NSI.	DAILY MONITORING TO BE DONE BY ICN BMW MANAGEMENT TRAINING EVERY MONTH.	HK ON DUTY , HK SUPERVISOR & ICN	DAILY BASIS MONITORING TO BE DONE BY ICN.	Continous Process
NEEDLE STICK INJURY - NIL APRIL 2024	NO NSI	REGULAR MONITORING.	ICN	DAILY BASIS MONITORING TO BE DONE BY ICN.	Continous Process



Key Issue Discussed	s	Root Caus Identifie	se d	Agreed Acti Decision	on/	Assigned T Responsibi	·o/	Due Dat	te Follows
MEETING POIL DISCUSSION MAY 2024	I				25 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	responsible	IIty		/Status
ICNC 2.0 TRAINI	NG	WORLD HAN HYGIENE DAY CELEBRATED (CHART COMPETITION QUIZ & TRAININ PROGRAM FOR STAFF & PATIEN ATTENDANT)	Y , , NG i			ICN		DONE	Continous Process
MONTHLY SURVEILLANCE		MONTH OF APRIL - 2024 SURVEILLANCE REPORT WAS SATISFACTORY		ONCE IN A MONT SURVIELLANCE T BE DONE IN ALL CRITICAL CARE ARES.	\circ	ICN		Continous Process	Continous Process
CCINATION FOR K STAFF & FOOD HANDLERS		VACCINATI ON DATA NOT SUBMITTED FROM HK & F&B.		DATA TO BE SUBMITTED		MR.VIKAS / MR.RAJEEV SHARMA (APOLLO SINDOORI) & MR.GAURAV	2	20.5.2024	PENDING
AMSP FORM	(Income of the culture of the cultur	SP Formes not filled by consultant dication To Be entioned) & ure to be send fore starting intibiotic.	give st c I Ant	ormation to be en by assigned taff nurse on duty to consultants regarding Restricted ibiotics form to be filled.	(H Assi	K MANAGER) gned staff on duty & onsultants /JMS	Daily BE	basis TO DONE.	PENDING



Key Issues Discussed	Root Cause Identified	Agreed Action/ Decision	Assigned To/ Responsibility	Due Date	Follow u
MEETING POINT DISCUSSION MAY 2024					/ Status
ICNC 2.0 TRAINING	WORLD HAND HYGIENE DAY CELEBRATED (CHART COMPETITION, QUIZ & TRAINING PROGRAM FOR STAFF & PATIENT ATTENDANT)		ICN	DONE	Contino
MONTHLY SURVEILLANCE	MONTH OF APRIL – 2024 SURVEILLANCE REPORT WAS SATISFACTORY	ONCE IN A MONTH SURVIELLANCE TO BE DONE IN ALL CRITICAL CARE ARES.	ICN	Continous Process	Continou Process
ACCINATION FOR HK STAFF & FOOD HANDLERS	VACCINATI ON DATA NOT SUBMITTED FROM HK & F&B.	DATA TO BE SUBMITTED	MR.VIKAS / MR.RAJEEV SHARMA (APOLLO SINDOORI) & MR.GAURAV	20.5.2024	PENDING
AMSP FORM	AMSP Formes not filled by consultant (Indication To Be mentioned) & culture to be send before starting antibiotic.	Information to be given by assigned staff nurse on duty to consultants regarding Restricted Antibiotics form to be filled.	(HK MANAGER) Assigned staff on duty & Consultants /JMS	Daily basis TO BE DONE.	PENDING



			T	T	·
FOGGING DATA	FOGGING & DEEP CLEANING DATA NOT MAINTAINED BY HK DEPARTMENT	FOGGING & DEEP CLEANING DATA TO BE MAINTAINED BY HK DEPARTMENT	HK SUPERVISOR ON DUTY	Daily basis TO BE DONE.	PENDIN

Signed by:

Sarah -

(Chairperson)

COMMITTEE MEETING

PRESIDED BY

ATTENDANCE SHEET
:- L'NIFECTION CONTROL CONMITTEE
:- DR. DEEPIKA. HANDA

DATE

TIME/DURATION

:10.5.2024

VENUE

: 3:00 PM _ 4:00 PM , 1 HOUR

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BRIEFING TRAINER

ATTENDANCE SHEET

: B10—Medical waste management, 40

: Icn. Saby

: 8.4.2024

DATE

TIME/DURATION

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TRAINING PROGRAM TRAINER

ATTENDANCE SHEET

BIO_MEDICAL WASTE MANAGEMENT

: Icn . Saby

DATE

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TIME/DURATION

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ATTENDANCE SHEET

TRAINING PROGRAM

. B10-Medical waste management

TRAINER

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·6/6/2024

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