

June 29, 2020

BLK/UHVP/2020/JUNE/16

30/06/2020

Delhi Pollution Control Committee Dept. of Environment (Govt. of NCT of Delhi), 4th & 5th Floor, ISBT Building Kashmere Gate Delhi-110 006.

DELH POLITION CONTROL COMMITTEE DEPARTMENT OF ENVIRONMENT THE LOSE SETS, COLUMNICADE SEASONS SETS SETS SENSONS SETS SENSONS SERVICES SETS SENSONS SERVICES SETS SELECTIONS SETS SELECTIONS SERVICES SETS SELECTIONS SETS SELECTIONS SERVICES SETS SELECTIONS SERVICES SETS SELECTIONS SERVICES SETS SELECTIONS SERVICES S

Dear Sir.

Sub: Submission of Annual Bio-Medical Waste Report (Form-IV) of Dr. B.L. Kapur

Please find enclosed the annual report (Form IV) for the period January 2019 to December 2019 of Bio-Medical Waste generated at Dr. B.L. Kapur Memorial Hospital, Pusa Road, New Delhi-110 005.

Kindly acknowledge.

Thanking you,

Yours sincerely, For Dr. B.L. Kapur Memorial Hospital (a Unit of Lahore Hospital Society)

us. Senjay filatina Unit Head & Vice Trestoant Dr. Sanjay Mehta Unit Head Vice President Base Memorial Moca

Encis:

Annexure-1 Form IV for annual report of Bio Medical Waste (Jan 2019 to Dec-2019) Annexure-2

Copy of waste generated or disposed in kg. per annum (on Monthly average basis)

Accredited by:





BLK Super Speciality Hospital, Pusa Road, New Delhi-110005 (India) Tel.; 91-11-30403040 Fax; 91-11-25752885 • info@blkhospital.com • www.blkhospital.com Managed by Radiant Life Care Private Limited

Yun+1

Form IV

(See min-14) ANNUAL REPORT

[To be submitted to the prescribed authority on or before **30th June every year** for the period from **January 2019 to December 2019** of the preceding year, by the Occupier of Health Care Facility (HCE) or Common flies-Medical Waste Treatment Facility (F, BWTF)

5.No	2.75 STAMES	I.	7	Constructions						
1.	Particulars of the Occupier	1			-					
	(f) Name of the authorized person (occupier or operator of facility)	:	Dr. Sanjay Mehta		/	No.				
	(ii) Name of the HCF or CBMWTF		Dr.B.L.Kapur Me	property Heavy tel		-				
	(iii) Address For Correspondence	-	Pusa Road, New I			1				
_	(iv) Address of Facility	1	same as above	PORD-TTOORS:		_				
	(v) Tel.Nn, Fax No	-		OF A THE THEO SERVED AND A SERVED	WINGE					
		1		61, F-+91-011-2575	2885					
	(vi) E-Mail ID	1	Intomblishmental	LITTLE D.						
	(vii) URL CIP Website		The second secon	epitalaren/almat-en	The state of the s					
	(vii) GPS Coordinates of HCF OR CBMWTF		(State Coverment	or bearing or some Co	WL or any other) ence	ry:				
	(ic)) Ownership of the Health Case Facility	I.	(State Government	не ремата от вени Со	ovt. or any ((ther) socie	ny:				
	(a) Summ of Authorization under the the Bio-Medical Waste (Management and Handling) Roles	1	Authorization No	DPCC/(11)(5)(264)/	C-031/BMW-09/6673	Valid up to 05/10/20				
1	(ci) Status Of Consumin Under Water Act and Air Act	1	DPCC/BMW/2019	2/28 Valid upto 2024						
2	Type of Health Care Facility									
	(I) Bodded Flosqual	*	Number of bode:	465	(15)					
	(ii) Non Beded Hospital Clinic / Blood bank or laboratory or Veterinary Hospital or any Other)	ŧ	Not Applicable							
	iii) License Number and its Date of Espiry		DGHS/NH/803							
3	Details of CBMWTF (i) Number healthcase facilities coveredby CBMWTF	i	5613							
	(ii) No. of beds covered by CBMWTF		32924							
	(iii) Installed Treatment and disposable capicity of CBMWTF		51,600 Kg per day							
	(iv) Quantity of biomedical waste meated or disposed by CBMWTF		14243 lig/ day							
:40 nx	Quantity of waste generated or disposed in Kg. per annum (on Monthly average basis)	Ŧ)	Yellow Category 15153.69 KG/ MONTH Red Category 11182/12KG/ MONTH White 423.11 KG/ MONTH Blue Category 2156.77 KG/ MONTH Yellow Cynnomic Waste 1234.60 KG/ MONTH General Solid Waste 12621.99 KG/ MONTH							
5	Details of storage, treatment, transportation, processing and	Dispo	sal Facility							
	(I) Details of the province storage facility		Sime	40.05 Square metre						
		E:	Province of or- site storage ((Cold Storage or any other Province) N/A	Dedicated Bio medi YES	cal waste collection ro	om				
	(ii) Disposal facilities		Туре об пеатион Еңиіретенія	No. of Units	Caracity lag/ day	Quantity Treated or Disposed in Kg Per Annum				
			Indiseration	N/A						
			Plasma	N/A						
			Pyrolysis	N/A						
			4 yearyals	1.00 - 1.						
			Aumeisves	2	95 Litrus (blood bank) 152 Litrus (Howsekeeping)	2499/43kg/ per unnum				

_	7	_	Hydroclave	N/A						
_		-	Shredder	N/A						
			Needle up cutter or Destroyer	N/A						
			Sharp encapsulation or Concrete Pit	N/A						
			Deep burial pits:	N/A						
			Chemcial disinfection:	N/A	1	-62				
			Any other treatment equipment:	N/A						
	(iii) Quantity of recyclable wastes sold to authorized recycler after treatment in Kg per annum	1	Red Category (like	plastic glass etc.) Not	Applicable (Disposed	to BMW)				
	 (iv) No. of vehicles used for collection and transportation of Biomedical waste 	1	01(CLOSE BOD	Y VEHICLE FOR O	COLLECTION FRO	M BLK)				
		1		Quantity generated	where Disposed	AL 5				
	(v) Details of incineration ash and ETP sludge generated and disposed during the treatment of waste in Kg per	:	Incineration	N/A						
1	annum	*	Ash	N/A						
		1	STP Studge	Approx.150 Kgs/Month	IN BMW as per the	guidelines 2016.				
	(vi) Name of the Common Bio-medical Waste Treatment Facility Operator through which waste are disposed of	ž.	M/s SMS Water Gr D.J.B., S.T.P, NILC NEWDELHI-110		=	1.9				
	(vii) List of member HCP not handed over two medical waste	1	Not Applicable							
6	Do you have BMW Management committee? If yes attach minutes of the meeting held during the reporting period									
7	Details training conducted on BMW	1	SEGREGATION, DISPOSAL & TRANSPORTATION							
	(i) Number of Trainings conducted on bio medical waste management	1	246							
	(ii) Numbers of personnel trained		3453							
	(iii) Numbers of Personnel trained at the time of induction		665			- 16				
	(iv) Numbers of personnel not undergone any training so far		NIL		0	0 10				
	(v) Whether standard manaual for training is available?	•	YES							
	(vi) Any other information	:	Not Applicable							
	Details of secidents occurred during the year	4	Discarding sharps							
	(i) Numbers of socident secured	:	47	-						
	(ii) Numbers of the person affected		None							
	(iii) Remedial action taken(Pls. attached details if any)		protocol.	jusy and Injection Hep	B & ART started as p	er the standard				
	(iv) Any Fatality occurred details	1	Nothing Occurred							
	Are you meeting the standards of air polintion from the incinerator? How Many times in last Year could not the standards?		Not Applicable		42					
	Details of continous online emission monitoring systems installed		Not Applicable							
0	Liquid wate generated and treatment methods in place. How many times you have not met the standards in a year?		YES (meeting the sta	riclarits)	1					
1	Is the disinfection method or sterfization meeting the log 4 standards? How many times you have not the standards in a year?		YES (meeting the sta	odards)	¥3					
	Any other relevant information :			devices attached with	the incinerator) N	ot Applicable				
	that the above report is the period from January 2019 to Dec	cembe	v 2019 Name Signatur	or br. sahjáyn						
	29.06.2020 New Delhi		Or. Sandos Mehtu Unit Head of Vice pre	Jnit Head &	Vice President					

Bung -

FORM I

[(See rules 4(o), 5(i) and 15(2)]

ACCIDENT REPORTING

1	Date and time of accident	Nil
2	Type of Accident	Nil
3	Sequence of events leading to accident	Nil
4	Has the Authority been informed immediately	Nil
5	The type of waste involved in accident	Nil
6	Assesssment of the effects of the accidents on human and health and the environment	Nil
7	Emergency measures taken	Nil
8	Steps taken to alleviate the effects accidents	Nil
9	Steps taken to prevent the recurrence of such an accident	Nil
10	Does your facility has an Emergency Control policy ? If yes, give details	Nil

Signature

Name

: Mr. Jitender Kumar Sharma

Designation: Senior Manager- Hospitality

Place

New Delhi

Dirt- 9

HANDLED,		Awerage/Day	Average/month		TOYAL	n	ш	10				7		19 ()	5				2	-	Stano	
TY OF SIO MEDICAL D, TREATED AND DE DAY= 527 KG/ DAY			\$			31	* 36	ä	2	3	31	H	1	š	33	8	2		28	22	No. of Days	
WASED LIMIT AS APPROVED BY DAYCE QUANTITY OF BIO MEDICAL WASTE HANDLED, TREATED AND DISPOSED/ DAY= \$27 KG/ DAY						December	November	October	Bettandy		August	Justy	June		May	April	March	Week.	February	January	Month	
			387.9			355	405	382	405		399	350	390		393	181	374		399	382	Occupancy	
			\$153.60	61843.25	1000000	4633.48	5134.39	\$350.29	5186.55		450731	4527.81	4481.84		5055.48	5302.07	6320.82		6064.27	1,6225	Yellow waste	
249KG/DAY	167.78	í		2097.52		149.47	171.15	172.59	172.89	and and	5	146,06	149.39		163.00	176.74	203.50		216.58	168.68	Yellow waste Kg./ day	ANNUAL
			11182.02	134184.18	93,010	956 3950	10278.84	5475.84	11779.74	//CCIPIT		1144253	11669.9	Concess	a nepct	11285.93	11921.79		11504.39	1132247	Red waste Kg.	REPORT
361 KG/ DAY	368,06			4415.69	201.00	5	342.63	305.67	397.56	361.81		10.11	389.00	TEVER		376.20	384.57		410.67	365.24	Red waste Kg.Jday	OR BIO
•			2156.77	25881.28	1966.03		1886.43	1994,43	2018.6	2187.21		2165.17	2152.55	2261.47		2100.13	2406.67	200000	7102 74	2427.35	Blue Puncture Proof Container waste Kg.	MEDICAL V
245KG/DAV	70.95			851.37	63.42		66-21	MT.	67.95	70.56		69.84	71.75	72.55	10000	70.00	77.63	78.40		78.30	Blue Puncture Proof container waste Kg./ day	ANNUAL REPORT FOR BIO-MEDICAL WASTE OF YEAR 2019
			423.11	5077.35	350.55		337.32	393.8	472.1	48.58		13,81	460.21	425.58		403.14	417.05	379.84		504.29	White Puncture Proof Container waste kg.	AR 2019
ned one	13.51			166.90	11.31		11.24	12.70	15,74	15.76		14.19	HEST	13.87		BA	13.45	13.57		16.29	White Puncture Proof Container waste Kr. Iday	
		COUNCY	47.75	2816.22	184.05		779.81	261.14	277.38	249,93	Angel	74.87	227.49	230.02	-	11 21	237.3	205.35	200-00	277.08	Yellow Cytotoxic waste Kg	
Çă.	7.71			92.55	5.94		744	8.42	9,27	11.06	o.u.c	3	7.38	7.42		à	7.65	7.33		1	Yellow Cytotoxic waste Kg./day	10
				229802.20	1649031	27.000.71		17475.50	19755.01	10,88881	10.02887		18985.59	20907.45	23.605.0		21303.63	20349.09	College Co.	10350 88	Total XG	
1	40.30			1	46.45	44.36		45.75	48.78	46,86	48.27		48.68	53.20	50.62		56.96	51.00	24./3		Waste per bed (kg)	

Authorization under BMW Management rules 2016 and the guidelines was received and implemented from 02nd. Nov 2017 and is valid till 05th October 2022.

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Average/Day	Average/month	TOTAL	п	11.4	10	ю	*	7	6	S.	•	ter	2	1	SLno	
•	and a		H	8	11	30	Ħ	22	30	Ħ	30	11	28	H	No. of Days	(JANUARY
			December	November	October	September	August	July	June	May	April	March	Febuary	January	Month	
	12621.99	151063.87	17565.19	16514.84	16091.05	17479.3	1471874	100346	67%066	101 1027	9,11,56	935626	99.12.46	10212.30	General waste T.g.	(JANUARY TO DECEMBER 2019)
16 17		4975.56	\$	64.955	51907	582.64	47490	35166	930	326,80	315/29		35437	80,08	Gineral war (c.)(c.)	9)

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	Hand hygiene	Needle stick injury	HAI	Minutes of present meeting	Pending points of last MOM			Audit report of Cleaning and disinfection process	HAI- Nov - Dec 2018
1.4	Dr Purabi presented the hand hygiene data for Sept and Oct 2018. Hand hygien compliance has decreased across all the iCUs/ wards, especially SICU, BMT	Dr Purabi presentated the NSI data for NOv t and Dec 2018	Dr Purabl presented the Healthcare associated infection data for Nov and Dec 2018. The rates for CLABSI for Nov and Dec has been 2.38 and 2.75 respectulvely. VAP has been recorded as 4.17 and 4.33 for Nov and Dec respectively. CAUTI has been recorded at 2.18 and 2.02.	56	NA	DISCUSSION	13	and disinfection process	
z.º	Re-traing of staff on hand ICT/ Nursing IC hygiene need.	Incidence of NSI were 0.08 ICT % , 0.10% in Nov and Dec respectively.	To have close monitoring of care bundles.		NA	DECISION			
	ICT/ Nursing IC	q	ğ		NA	RESPONSIBILITY			
D	15th Feb 2019	Ŋ,	S		NA.	TIME LINE			
		Under monitoring	Under manitoring		All closed	Action taken	_		Y



	*
process was shared with the members	The audit report of
already informed to all concerbed staff and in a meeting with 51s Rosamma, Dr Durani, Mr Rajiv and 51s Nisha	The audit findings w
area for instrument cleaning is not approved by higher management. As per hospital policy, all instruments after sparying with enzyme cleaner should be sent to CSSD without any sort of cleaning in OT premises. Dr Durani to convey to Cardiac team and to be strictly implemented.	The proposal to built a
90	Dr Durani/ ICT
	28th Jan19

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			>	S.N.		4	3	2
Needle stick injury	HAI	Minutes of present meeting	Pending points of last MOM	THE REAL PROPERTY.		Report on Mock drill	Hand hygiene displays	HAI-Jan -Feb 2019
Dr Purabi presentated the NSI data for Jan and Feb 2019.	Dr Purabi presented the Healthcare associated infection data for Jan and Feb 2019. The HAI rates for VAP(5.53) in the month of Feb. CLABSI rates is 3.16 for Feb 2019 and 2.90 for CAUTI which is again beyond intrensi benchmark. There was low compliance in Care bundles, hand hygiene, inadequate staff and housekeping services which may have resulted in the increased rates.	ting	NA	DISCUSSION		Report on Mock drill - communicable disease.		
Incidence of NSI were 0.13 JCT % , 0.09% in Jan and Feb respectively.	These findings were already discussed with Dr Durani, Sis Rosamma, Ms r Kanika/ Mr Rajeev and Dr Pande. Re-traing programs with practical classes are being held for all nurising staff. Housekeeping staff were trained and counselled on cleaning processes. It was also decided to hold a training program for all new doctors in MiCU on hand hygiene and other basic infection control practices.	4.1	NA	DECISION				
Ü	Sis Rosamma/ MS Kanika/ Dr Durani/ Dr Pande/ ICT		NA	RESPONSIBILITY			-	
NA	31st March 2019		NA	TIMELINE				
Under monitoring	Under monitoring		All closed	Action taken	•			100



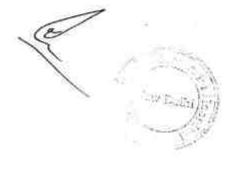
•	w
Hand hygiene displays	Hand hygiene
Some awareness posters on To follow up with hand hygiene was proposed marketing . to be put up in iCU areas earlier. The matter has been already forwarded to marketing team.	Or Purabi presented the hand hygiene data for Jan and Feb 2019. Hand hygien compliance has decreased across all the ICUs, especially MICU
To follow up with marketing.	Re-traing of staff on hand ICT/ Nursing IC hyglene need.
ICT/ Dr. Durani	ICY/ Nursing IC
31st March 2019	31st March 2019
	Under monitoring





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K d		
	Communicate disease.	report of mock drill on
	communical disease was done on 12th March 2019. A dummy patient with confirmed HIN1 received at ER. Patient was shifted from ER entry by GDA staff, EMO did triaging of the patient to Red Zone. Patient was attended by the Nursing staff and Doctors. After doing the medical intervention at ER the patient was shifted to room no 435. Patient was freelyed by the nursing staff in ward. After observation the key points the mock drill was called off The audit findings were informed to all concerned staff. Three observations were made. On eof the doctors did not wear mask properly and was non complinat on hand hygiene. Two ply masks were available instead of the 3 ply masks. Ward nurse did not mention the door need to be kept closed whiche patient is in side the room.	
	The state of the s	ICT team had already
ų.	The state of the s	ICT/ Quality team
	aust March 2019	





Agenda o	Ш	3	2 12	1	2 0	3 6	5 5	10	5	. 5	; 14	13	12	11	10	4	00	7	6	5	4	ü	2	-	N.S.
Agenda of the Meeting :		WS Mamoni	SIS Preeti	Or Navin	or indu data	DIS PROMINIA	MS Kanika	Ms Nisha James - ICN	Mr.Arun Kumar - ICN	Mr Ramesh	Sis Rosamma	Dr Sanjay Durani	Dr. Vivek Gupta	Dr.Gurbachan Singh	Dr U Valecha	Dr Sunil Prakash	Dr Amit Agarwall	Dr Jasjit Bhasin	Dr.Dharma	Dr.Ajay Kaul	Dr.Sanjay Mehta	Dr. Rajesh Pande	Dr.Purabi Barman	Dr. Rk Singhal	Attended by
	F .		Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Member .	Member	Member	Member	Member	Secretary	Chairperson	A CONTRACTOR AND A CONT
		Attended	Attended	Attended	Not Attended	Attended	Attended	Attended	Attended	Not Attended	Not Attended	Attended	Attended	Attended	Attended	Not attended	Not attended	Not Attended	Attended	Not Attended	Not Attended	Attended	Attended	Attended	



			2	H (#)>	S.W.	2	į,
3	Hand hygiene		Needle stick injury	Pending points of last MOM Minutes of present meeting HAI	PATER AND PARTY	HAI- Mar - Apr 2019	Pending points- Last Meeting
3	Or Purabl presented the hand hygiene data for Mar and Apr 2019. Hand hygien compliance has improved in areas like MICU.	NSI data for Mar and Apr 2019.	Dr Purabi presentated the	NA Dr Purabi presented the Healthcare associated infection data for Mar and Apr 2019. The HAI rates for VAP has decreased to 2.82 In March and 1.73 in April. CLABSI rates is 2.37 and 2.35 for MArcha nd April respectively. CAUTI is 2.04 and 1.76 for MArch ad April 2019. All HAI rates are within the internal benchmark.	Noissnosia		ing Sm
gi.	Hand hygiene trainings to be further organised.	Aprrespectively.	Incidence of NSI warran now	7 70 65 70	DECISION		
	ICT/ Nursing IC	9 T (1	ICT 31st NA	DE ENGLISHED	-	
	NA	Š		NA 31st May 2019			. (
	Under monitoring	Under monitoring		Action laken Hand hygiene signage - With marketing, in process, Rest all closed. Open		1	





w	2		Agenda	28	"	3	2 00	30	i	10	17	16	15	14	13	12	11	10	9	00	-7		, ,				j	N.V.
21	HAI- May - June 2019	Pending points- Last Meeting	Agenda of the Meeting:	Sis Anu	SIS Preeti	Dr Navin	or mon Bail	De lada na	Cir Donillo	My Parity Sames - MM	Me Nicha Isanos Isa	Mr Arun Kimar ICV	Mr Ramech	Sis Rosamma	Dr Saniav Durani	Dr. Vivek Gupta	Dr.Gurbachan Singh	Dr U Valecha	Dr Sunil Prakash	Dr Amit Agarwall	Dr Jasjit Bhasin	Dr.Dharma	Dr.Ajay Kaul	Dr.Sanjay Mehta	Ur. Kajesh Pande	Dr. ruradi Barman	Dr. KK Singhal	100
		ting		Invited member	Member	Member	Member	Member	Member	Member	wiember	Wiesilogr	wemper	Weinder		Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Secretary	Chairperson	
			And the state of t	Attended	Attended	Attended	Attended	Attended	Attended	Attended	Attended	Attended	Not Attended	Attended	Not Attended	Not Attended	2000	Not Attended	Not attended	Not attended	Not Attended	Attended	Not Attended	Not Attended	Attended	Attended	Attended	



	14 p
Reedle stick injury	Minutes of present meeting
Dr Purabi presentated the NSI data for May and June 2019, incidence of NSI were 0.12 %, 0.14% in May and June respectively. The NSI data was anlaysed from Jan to June 2019 and presented to the HICC members, it was seen that mainly four areas were of concern - 3rd floor, ER, OT and ICUs. The main mode of injury was due to improper segregation of sharps followed by Procedure related, splash, and IV cannulation. Nurses (40.90%) was affected followed by HK/GDA (27.27%)	Dr Purabl presented the Healthcare associated infection data for May andJune 2019. The HAI rates for VAP was 3.10 in MAY and Zero in June. CLABSI rates is 2.26 and 2.95 for May and JUne respectively. CAUTI is 2.11 and 2.04 for May and June 2019 respectively. All HAI rates are within the internal benchmark.
It was decided to prioritize these four areas for ICT/Or Durani/ Sis 31st July 2019 training. All the Nursing in charges will be made responsible for proper sharp segregation in their respective areas.	3
ICT/Or Durani/ Sis Anu/	JCT NA
31st July 2019	AA AA
Under monitoring	All points were closed Under monitoring

	1	4	. =	-
floor.	Super Codes	Hand hygiene		
Policy to cohort Haem -onco patinets in 5th floor	Dr RK Singal initiated the discussion that shoe covers should be stopped in ICU areas as most of the times these are dirty.	Dr Purabi presented the hand hygiene data for May and June 2019.	was91.63% in May and 93:22%. Compilance to Disposal was 92.82% and 88.64 % in May and June respectively. Compilance to storage was 94.22 % and 94.82% in May and June respectively. Compinave to Transportation was 97.68% in MAy and 95.6% in June 2019.	presented. Compliance to Segregation
It was discussed that apolicy to cohort all Haem-Onco, Med Onco patinets in 5th floor. And to creat a pool of trained nurses to handle these patients.	the covers will be looked into. Dr Duraini will Kanika do a price comparision of the present system and the proposed disposal one. At the same time, Dr Rajesh Pande has agreed to do a 10 - 15days trail without shoe covers in MICU	Hand hygiene trainings to be further organised.	io a. B.	5
Dr Durani/Sis Rosamma/ KCT	ICT/ Dr Durani/ No Xanika	ICT/Nursing IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NA
10th August 2019	1 10th August 2019	Š	l:	NA
Open	Open	Under monitoring		Under monitoring





27	26	25	24	23	22	21	20	19	18	¥17	16	15	14	15	12	E	10	6	00	7	6	s	4	w	2	1	S.N.
Sis Preeti	Dr Navin	Dr Indu Bala	Sis Promila	Ms Kanika	Ms Nisha James - ICN	Mr.Arun Kumar - ICN	Mr Ramesh	Sis Rosamma	Dr Nikhil	Dr Sameer	Dr Shahid	Dr Pankaj	Dr Ankur	Dr Sanjay Durani	Dr.Vivek Gupta	Dr.Gurbachan Singh	Dr U Valecha	Dr Sunil Prakash	Or Amit Agarwall	Dr Jasjit Bhasin	Dr.Dharma	Dr.Ajay Kaul	Dr.Sanjay Mehta	Dr. Rajesh Pande	Dr.Purabi Barman	Dr. Rk Singhal	Attended by
Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Invited member	invited member	Invited member	Invited member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Secretary	Chairperson	
A+++++++++++++++++++++++++++++++++++++	Not Attended	Attended	Attended	Attended	Attended	Not Attended	Attended	Not Attended	Attended	Attended	Attended	Attended	Attended	Not Attended	Attended	Attended	Not Attended	Not attended	Not attended	Not Attended	Attended	Not Attended	Not Attended	Attended	Attended	Attended	



	H	90	۶	S.N.	w	2	1	Agenda	28
Needle stick injury	НА	Minutes of present meeting	Pending points of last MOM		Antibiogram 2018-2019	HAI-July-Aug 2019	Pending points- Last Meeting	Agenda of the Meeting :	Sis Anu
Dr Purabi presentated the NSI data for July and Auh 2019. Incidence of NSI were 0.08 %, 0.09% in July and Aug respectively.	Dr Purabi presented the Healthcare associated infection data for July and Aug 2019. The HAI rates for VAP was 2019 in Aug and 1.54 in Aug. CLASSI rates is 2.67 and 3.11 for July and Aug respectively. CAUTL is 1.54 and 1.23 for July and Aug 2019 respectively. All HAI rates are within the internal benchmark.		NA	DISCUSSION			ing		Invited member
NA	MA		NA.	DECISION					Attended
q	ją		NA NA NA		۰	1_	1		
NA.	AA		NA NA		*				



Under monitoring



Agenda		25	24	23	11	21	20	19	1100	17	16	. 15	14	13	12	11	10	9	00	7	6	cs.	4	ω	2	-	5.N.
Agenda of the Meeting :		Sis Preeti	Or Navin	Dr Indu Bala	Sis Promila	Mr Rajeev	Ms Nisha James - ICN	Mr.Arun Kumar - ICN	Mr Ramesh	Sis Rosamma	Dr Nikhil	Dr Dhirender	Dr Sanjay Durani	Dr. Vivek Gupta	Dr Rachna	Dr.Gurbachan Singh	Dr U Valecha	Dr Sunii Prakash	Dr Amit Agarwali	Dr Jasjit Bhasin	Dr.Dharma	Dr.Ajay Kaul	Dr.Sanjay Mehta	Dr. Rajesh Pande	Dr.Purabi Barman	Dr. Rk Singhal	Attended by
		Member	Member	Member	Member	invited Member	Member	Member	Member	Member *	Invited Member	Member	Member	Member	Invited Member	Member	Member	Member	Member	Member	Member	Member	Member	Member	Secretary	Chairperson	
	5 1	Attended	Not Attended	Attended	Attended	Attended	Attended	Attended	Attended	Attended	Attended	Attended	Attended	Attended ·	Attended	Attended	Attended	Not attended	Not attended	Not Attended	Attended	Attended	Not Attended	Attended	Attended	Attended	
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also suggested that a policy where in antibiotics of better brands be reserved for critical care areas should be adapt by the hospital.
It wasinformed by Dr Nikhil that after intregation of our hospital with Max, antibiotics availabe at Max hospital will be included in our hospital formulary too. The committee



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patients in Emergency and CTV5	endoscopy. Holding area for infected	Hand hygiene	political ways of place
patients in Emergency and infected patients transferred from other CTVS hospital sare directly taken in CTVS ICU.	It was discussed that as per vendor recommendation. RO water be used in Endoscop for cleaning and disinfection of scopes.	Or Purabi presented the hand hygiene data for Sept and Oct 2019. Hand hygiene compliance rates were within acceptable limits	presented. Compliance to Segregation was 90.54 % in Sept and 91.48 % inOct. Compliance to Disposal was 89.42 % and90.25% in Sept and Oct respectively. Compliance to storage was 95.5% in Sept and 94.75 % in Oct. Compliance to Storage was 95.5% in Sept and 96.25 % in Oct. Compliance to 96.25 % in Sept and 96.25 % in Oct. 2019.
Or Raul also proposed that a separate area be created for quarantine of these patients whenever needed. The Issue was put forward to Dr Nikhil. The matter to be discussed for its feasibility.	Or Nikhii informed that the RO provision will be made availabe after discussion with engineering dept.	NA	\$
DR Nikhii	DR NIKhii	ū	NA NA
29th Feb 2019	29th Feb 2019	NA	X
Open	Open	Under manitoring	Under monitoring

