

Form - IV
(See rule 13)
ANNUAL REPORT

[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)]

Sl. No.	Particulars		
1.	Particulars of the Occupier	:	
	(i) Name of the authorised person (occupier or operator of facility)	:	Dr. Sumati, M.S ESIC Model Hospital Baddi H.P
	(ii) Name of HCF or CBMWTF	:	ESIC Model Hospital Baddi H.P
	(iii) Address for Correspondence	:	ESIC Model Hospital Village Katha Baddi Distt. Solan H.P-173205.
	(iv) Address of Facility	:	ESIC Model Hospital Village Katha Baddi Distt. Solan H.P-173205.
	(v) Tel. No, Fax. No	:	01795-292421
	(vi) E-mail ID	:	Ms.baddi.hp@esic.nic.in
	(vii) URL of Website	:	www.esic.hospital.esic.gov.in
	(viii) GPS coordinates of HCF or CBMWTF	:	30.9427098/76.8221825
	(ix) Ownership of HCF or CBMWTF	:	Govt. of India (under Ministry of Labour & Employment)
	(x). Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules	:	Authorisatio No.: BMW/SOL-106 (Solan) 15/06/2023 valid up to 31/03/2027
	(xi). Status of Consents under Water Act and Air Act	:	Valid up to: 09/02/2023 to 31/03/2027 CTO/Both/New/Lab/2023/8045683
2.	Type of Health Care Facility	:	Allopathic Govt.
	(i) Bedded Hospital	:	No. of Beds: 100
	(ii) Non-bedded hospital	:	N/A
	(Clinic or Blood Bank or Clinical Laboratory or Research Institute or Veterinary Hospital or any other)	:	
	(iii) License number and its date of expiry	:	CEA, Govt. of H.P 0203100723 DOJ-21/11/2024 vaild20/11/2025
3.	Details of CBMWTF	:	N/A
	(i) Number healthcare facilities covered by CBMWTF	:	N/A
	(ii) No of beds covered by CBMWTF	:	N/A
	(iii) Installed treatment and disposal capacity of CBMWTF:	:	_____ Kg per day N/A

बेबीन
18/2/25

सनु प्रिया (SNO)
18/2/25

मोजन प्रती
18/2/25

Prayansh
18/2/25

Prayansh
18/2/25

	(iv) Quantity of biomedical waste treated or disposed by CBMWTF	:	Kg/day N/A																																																		
4.	Quantity of waste generated or disposed in Kg per annum (on monthly average basis)	:	Yellow Category : 226.75 kg Red Category : 303.21 kg White: 12.17 kg Blue Category : 75.72 kg General Solid waste: 450 kg																																																		
5	Details of the Storage, treatment, transportation, processing and Disposal Facility																																																				
	(i) Details of the on-site storage facility	:	Size : 2.77m X 2.74m X 2.31m Capacity : Red-0.8 cum, yellow-0.72 cum, Blue-0.72cum Provision of on-site storage : (cold storage or any other provision)---																																																		
	(ii) Details of the treatment or disposal facilities	:	<table border="1"> <thead> <tr> <th>Type of treatment Equipment</th> <th>No of units</th> <th>Capacity Kg/day</th> <th>Quantity treated or disposed in kg per annum</th> </tr> </thead> <tbody> <tr><td>Incinerators</td><td></td><td></td><td></td></tr> <tr><td>Plasma Pyrolysis</td><td></td><td></td><td></td></tr> <tr><td>Autoclaves</td><td></td><td></td><td></td></tr> <tr><td>Microwave</td><td></td><td></td><td></td></tr> <tr><td>Hydroclave</td><td></td><td></td><td></td></tr> <tr><td>Shredder</td><td></td><td></td><td></td></tr> <tr><td>Needle tip cutter or destroyer</td><td></td><td></td><td>-</td></tr> <tr><td>Sharps encapsulation or concrete pit</td><td></td><td></td><td>-</td></tr> <tr><td>Deep burial pits:</td><td></td><td></td><td></td></tr> <tr><td>Chemical disinfection:</td><td></td><td></td><td>-</td></tr> <tr><td>Any other treatment equipment:</td><td></td><td></td><td></td></tr> </tbody> </table>			Type of treatment Equipment	No of units	Capacity Kg/day	Quantity treated or disposed in kg per annum	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:			
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	(iii) Quantity of recyclable wastes sold to authorized recyclers after treatment in kg per annum.	:	Red Category (like plastic, glass etc.) N/A																																																		
	(iv) No of vehicles used for collection and transportation of biomedical waste	:	N/A																																																		
	(v) Details of incineration ash and ETP sludge generated and disposed	:	N/A <table border="1"> <thead> <tr> <th>Quantity generated</th> <th>Where disposed</th> </tr> </thead> <tbody> <tr><td></td><td></td></tr> </tbody> </table>			Quantity generated	Where disposed																																														
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संजय
18/12/25

गजल प्रीत
18/12/25

सनु प्रिया
18/12/25

अरुण प्रदीप
18/12/25

अरुण
18/12/25

	during the treatment of wastes in Kg per annum	Incineration Ash ETP Sludge	N/A
	(vi) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of	:	Enviro Engineers CBWTF Sandoli (Solan) H.P
	(vii) List of member HCF not handed over bio-medical waste.		NA
6	Do you have bio-medical waste management committee? If yes, attach minutes of the meetings held during the reporting period		Yes
7	Details trainings conducted on BMW		----
	(i) Number of trainings conducted on BMW Management.		3
	(ii) number of personnel trained		30
	(iii) number of personnel trained at the time of induction		30
	(iv) number of personnel not undergone any training so far		N/A
	(v) whether standard manual for training is available?		Yes
	(vi) any other information)		----
8	Details of the accident occurred during the year		N/A
	(i) Number of Accidents occurred		----
	(ii) Number of the persons affected		----
	(iii) Remedial Action taken (Please attach details if any)		----
	(iv) Any Fatality occurred, details.		----
9.	Are you meeting the standards of air Pollution from the incinerator? How many times in last year could not met the standards?		N/A
	Details of Continuous online emission monitoring systems installed		N/A
10	Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?		ETP Report by state board analysis attached
11	Is the disinfection method or sterilization meeting the log 4		N/A

वकील
18/2/25

राजल प्रीत
18/2/25

सुप्रिया
18/2/25

Pragya
18/2/25

Pragya
18/2/25

	standards? How many times you have not met the standards in a year?		N/A
12	Any other relevant information	:	(Air Pollution Control Devices attached with the Incinerator) N/A

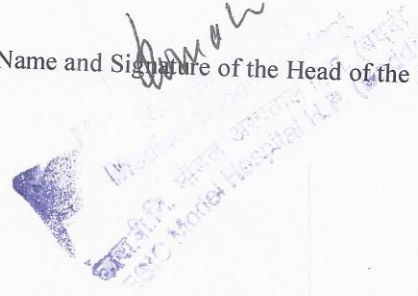
Certified that the above report is for the period from

1st Jan 2024 → 31st Dec 2024

Name and Signature of the Head of the Institution

Date: 18/2/2025

Place Baddi



बिबेकीन
18/2/25

गजल प्रीत
18/2/25

सनु प्रिया
18/2/25

पयोन
18/2/25

अयुक्तेष
18/2/25



H.P.STATE POLLUTION CONTROL BOARD
FORM X
REPORT BY STATE BOARD ANALYST
(See Rule 26)

Report No: 2347/W-13198

24/07/2024

I hereby certify that I **Amit Pathania , SO**, State Board Analyst duly appointed under sub-section (3) of section 53 of the Water (Prevention and Control of Pollution) Act, 1974 (6 of 1974) received on **26/06/2024** from **Rama Kant Awasthi , SO**, HP State Pollution Control Board **RO Baddi** a **Grab** sample of **Final Outlet of ETP-cum-STP of ESIC Model Hospital Baddi Village Katha, Under Ministry of Labour Government of India, , Baddi Distt. Solan Baddi, H.P. 173205** on dated **25/06/2024** for analysis. The sample was in a condition fit for analysis reported below:

I further certify that I have analyzed the aforementioned sample on **26/06/2024** to **24/07/2024** and declare the result of analysis is to be as follows :-

Method of analysis					
IS- 2488(I-V), IS-3025(Part 44): 1933, 'Standard method for examination of water', 23rd edition prepared and published jointly by:-					
1. American Public Health Association 2. American Water Works Association 3. Water Pollution Control Federation					
SAMPLING PARAMETERS					
Sr. No.	Parameter Name	Results	Units	Permissible Limit	Remark/Result Analysis
1	TSS	22.0	mg/L	100	Within Permissible Limit
2	BOD	13.0	mg/L	30	Within Permissible Limit
3	Oil and Grease	0.4	mg/L	10	Within Permissible Limit
4	Bio-assay Test	0	%	90-100	Not-In Permissible Limit
5	pH	7.50		6.5-9.0	Within Permissible Limit
6	COD	96.0	mg/L	250	Within Permissible Limit

The condition of the seals, fastening and container on receipt was as: sealed as **HPPCB 22**

Signed this on **24/07/2024**

Remarks of Lab Head:

Amit Pathania , SO
(State Board Analyst)



कर्मचारी राज्य बीमा निगम
(श्रम एवं रोजगार मंत्रालय, भारत सरकार)
EMPLOYEE'S STATE INSURANCE CORPORATION
(Ministry of Labour & Employment, Govt. of India)



सत्यमेव जयते

आदर्श अस्पताल / Model Hospital
गाँव काठा, बद्दी, जिला: सोलन, हिमाचल प्रदेश: 173205
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Training Attendance Sheet

Department :- ESIMM BADDI HIMACHAL

Topic Of Training :- BIO-MEDICAL WASTE

Date & Time :- 13/2/25 , 10:30 am

Venue :- LABORATORY PREMISES

Attendance Record

Sr No.	Name	Signature
1	DR. GAZALPREET	<i>Gazalpreet</i>
2	NEERU	<i>Neeru</i>
3	KAMAL	<i>Kamal</i>
4	MUKESH	<i>Muk</i>
5	LEENA	<i>Leena</i>
6	AMBIKA	<i>Ambika</i>
7	MANU PRIYA	<i>ManuPriya</i>
8	PANKAJ KUMAR	<i>PK</i>
9	REETA	<i>Reeta</i>
10	TAPSYA	<i>Tapsya</i>

Trainer's remarks (If any) Training of hospital staff taken on BHW management.

Trainer's Signature Dr. Bableen [MD MICROBIOLOGY]



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Dr. Gazalpreet Kaur
MD Pathology
Specialist Grade II

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c) Blue
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a) Gloves and mask
b) Apron and safety goggles
c) Closed-toe shoes
☒ d) All of the above
4. What should you do in case of accidental exposure to biomedical waste or a needle-stick injury?
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डॉ. बबलीन कौशल / Dr. BABLIEN KAUSHAL
मुख्य चिकित्सा अधिकारी (एन.एफ.एस.जी.) / CMO (NFSG)
क.रा.बी. निगम आदर्श अस्पताल
E.S.I.C. Model Hospital
काठा बद्दी (हि.प्र.) / Katha Baddi (H.P.)



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ESIC Model Hospital
काठा बद्दी (हिमाचल प्रदेश), काठा बद्दी (हिमाचल प्रदेश)

Pankaj Chaudhary
L.D.C



कर्मचारी राज्य बीमा निगम

(श्रम एवं रोजगार मंत्रालय, भारत सरकार)

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मुख्य चिकित्सा अधिकारी (एन.एफ.एस.जी.) / CMO (NFSG)
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E S I C Model Hospital
काठा बद्दी (हि.प्र.) / Katha Baddi (H.P.)

Reeta
NO



कर्मचारी राज्य बीमा निगम
(श्रम एवं रोजगार मंत्रालय, भारत सरकार)
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सत्यमेव जयते

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09/10

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KAMAL SHARMA
M.L.T.
123238



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Kamal
M.L.T.

Mukesh Kumar
LAB Technician



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Name - Ambulka Ranu
Employ No - 123289
Designation - Lab Assistant



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15/2/25

NAME → NEERU SHARMA

Emp. ID → 123241

Desig. → Lab. Technician

LAB. TECHNICIAN



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Neeru Sharma
15/2/21

Tapasya
Dreiser



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Training Attendance Sheet

Department :-	ESIC-MH BADDI (H.P.)
Topic Of Training :-	MOCK DRILL ON SPILL MANAGEMENT
Date & Time :-	2/JAN/2025 , 11 AM.
Venue :-	OUTSIDE OT AREA

Attendance Record

Sr No.	Name	Signature
1	RAJAN KUMAR	
2	AMIT KUMAR	अमित कुमार
3	RAJESH KUMAR	Rajesh Kumar
4	KHUSHALI	KHUSHALI
5	SAMSAD	समसाद
6	HIRALAL	Hiralal
7	ASHA RAM	
8	SHERA	
9	REKHA	
10	KARAN	करन

Trainer's remarks (if any)	demonstration and mock drill on Spill management.
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Trainer's Signature	Dr. Ghazal preet / Dr. Bableen. Bableen Kaur
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Post-Training Questionnaire on Spill Management

1. What are the key steps to take immediately after a spill occurs?

- ☒ a) Evacuate the area, report the spill, contain it if safe
- b) Ignore the spill, continue work
- c) Only clean the spill if it's small, otherwise do nothing
- d) Wait for someone else to handle it

2. Which of the following is NOT a type of spill that requires special handling?

- a) Chemical spills
- ☒ b) Water spills
- c) Oil spills
- d) Hazardous waste spills

3. In case of blood spill which disinfectant should be poured ?

ANS: 1% hypochloride

4. What is the purpose of a Spill Response Plan?

- a) To document previous spills
- ☒ b) To outline proper procedures for spill prevention and response
- c) To provide a list of cleaning supplies
- d) None of the above

5. What personal protective equipment (PPE) should be used when cleaning up a blood spill?

ANS: Safety goggles, gloves, boots

6. True or False: It is safe to use water to clean up all types of spills.

7. What should be done if a spill spreads beyond the initial containment area?

- a) Try to clean it up alone
- ☒ b) Leave the area and alert the proper authorities
- c) Cover it with absorbent materials and wait
- d) Ignore it unless it reaches another workstation

8. How can spills be prevented in the workplace? (Select all that apply)

- ☒ Proper storage of hazardous materials
- ☒ Regular inspections and maintenance
- ☒ Keeping spill kits accessible
- ☒ Ignoring small leak

Acknowledgment

I confirm that I have completed the Spill Management Training and understand the procedures required to respond to a spill safely.

Signature: RAJAN KUMAR

Date: 21/1/25



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- c) To provide a list of cleaning supplies
- d) None of the above

5. What personal protective equipment (PPE) should be used when cleaning up a blood spill?

ANS: SAFETY GLASSES, GLOVES, BOOTS

6. True or False: It is safe to use water to clean up all types of spills.

7. What should be done if a spill spreads beyond the initial containment area?

- a) Try to clean it up alone
- b) Leave the area and alert the proper authorities
- c) Cover it with absorbent materials and wait
- d) Ignore it unless it reaches another workstation

8. How can spills be prevented in the workplace? (Select all that apply)

- ☒ Proper storage of hazardous materials
- ☒ Regular inspections and maintenance
- ☒ Keeping spill kits accessible
- ☒ Ignoring small leak

Acknowledgment

I confirm that I have completed the Spill Management Training and understand the procedures required to respond to a spill safely.

Signature: RATESH KUMAR

Date: 21/25



कर्मचारी राज्य बीमा निगम
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Post-Training Questionnaire on Spill Management

1. What are the key steps to take immediately after a spill occurs?

- ☒ a) Evacuate the area, report the spill, contain it if safe
- b) Ignore the spill, continue work
- c) Only clean the spill if it's small, otherwise do nothing
- d) Wait for someone else to handle it

2. Which of the following is NOT a type of spill that requires special handling?

- a) Chemical spills
- ☒ b) Water spills
- c) Oil spills
- d) Hazardous waste spills

3. In case of blood spill which disinfectant should be poured ?

ANS:..... Hypochloride

4. What is the purpose of a Spill Response Plan?

- a) To document previous spills
- ☒ b) To outline proper procedures for spill prevention and response
- c) To provide a list of cleaning supplies
- d) None of the above

5. What personal protective equipment (PPE) should be used when cleaning up a blood spill?

ANS:.....

6. True or False: It is safe to use water to clean up all types of spills.

7. What should be done if a spill spreads beyond the initial containment area?

- a) Try to clean it up alone
- ☒ b) Leave the area and alert the proper authorities
- c) Cover it with absorbent materials and wait
- d) Ignore it unless it reaches another workstation

8. How can spills be prevented in the workplace? (Select all that apply)

- ☒ Proper storage of hazardous materials
- ☒ Regular inspections and maintenance
- ☒ Keeping spill kits accessible
- ☒ Ignoring small leak

Acknowledgment

I confirm that I have completed the Spill Management Training and understand the procedures required to respond to a spill safely.

Signature: Kushali
Date: 21/25



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Post-Training Questionnaire on Spill Management

1. What are the key steps to take immediately after a spill occurs?

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- ☐ b) Ignore the spill, continue work
- ☐ c) Only clean the spill if it's small, otherwise do nothing
- ☐ d) Wait for someone else to handle it

2. Which of the following is NOT a type of spill that requires special handling?

- ☐ a) Chemical spills
- ☒ b) Water spills
- ☐ c) Oil spills
- ☐ d) Hazardous waste spills

3. In case of blood spill which disinfectant should be poured ?

ANS: 1% HYPOCHLORIDE

4. What is the purpose of a Spill Response Plan?

- ☐ a) To document previous spills
- ☒ b) To outline proper procedures for spill prevention and response
- ☐ c) To provide a list of cleaning supplies
- ☐ d) None of the above

5. What personal protective equipment (PPE) should be used when cleaning up a blood spill?

ANS: GLOVES, BOOTS

6. True or False: It is safe to use water to clean up all types of spills.

7. What should be done if a spill spreads beyond the initial containment area?

- ☐ a) Try to clean it up alone
- ☒ b) Leave the area and alert the proper authorities
- ☐ c) Cover it with absorbent materials and wait
- ☐ d) Ignore it unless it reaches another workstation

8. How can spills be prevented in the workplace? (Select all that apply)

- ☒ a) Proper storage of hazardous materials
- ☒ b) Regular inspections and maintenance
- ☒ c) Keeping spill kits accessible
- ☒ d) Ignoring small leak

Acknowledgment

I confirm that I have completed the Spill Management Training and understand the procedures required to respond to a spill safely.

Signature: SAMSAD

Date: 2/2/2025



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Post-Training Questionnaire on Spill Management

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2. Which of the following is NOT a type of spill that requires special handling?

- ☐ a) Chemical spills
- ☒ b) Water spills
- ☐ c) Oil spills
- ☐ d) Hazardous waste spills

3. In case of blood spill which disinfectant should be poured ?

ANS: hypochloride

4. What is the purpose of a Spill Response Plan?

- ☐ a) To document previous spills
- ☒ b) To outline proper procedures for spill prevention and response
- ☐ c) To provide a list of cleaning supplies
- ☐ d) None of the above

5. What personal protective equipment (PPE) should be used when cleaning up a blood spill?

ANS: Gloves, boots

6. True or False: It is safe to use water to clean up all types of spills.

7. What should be done if a spill spreads beyond the initial containment area?

- ☐ a) Try to clean it up alone
- ☒ b) Leave the area and alert the proper authorities
- ☐ c) Cover it with absorbent materials and wait
- ☐ d) Ignore it unless it reaches another workstation

8. How can spills be prevented in the workplace? (Select all that apply)

- ☒ Proper storage of hazardous materials
- ☒ Regular inspections and maintenance
- ☒ Keeping spill kits accessible
- ☒ Ignoring small leak

Acknowledgment

I confirm that I have completed the Spill Management Training and understand the procedures required to respond to a spill safely.

Signature: Hiralal
Date: 2/2/25



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1. What are the key steps to take immediately after a spill occurs?

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2. Which of the following is NOT a type of spill that requires special handling?

- a) Chemical spills
- ☒ b) Water spills
- c) Oil spills
- d) Hazardous waste spills

3. In case of blood spill which disinfectant should be poured ?

ANS: 1. Hypochloride

4. What is the purpose of a Spill Response Plan?

- a) To document previous spills
- ☒ b) To outline proper procedures for spill prevention and response
- c) To provide a list of cleaning supplies
- d) None of the above

5. What personal protective equipment (PPE) should be used when cleaning up a blood spill?

ANS: Gloves, boots

6. True or False: It is safe to use water to clean up all types of spills.

7. What should be done if a spill spreads beyond the initial containment area?

- a) Try to clean it up alone
- ☒ b) Leave the area and alert the proper authorities
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- d) Ignore it unless it reaches another workstation

8. How can spills be prevented in the workplace? (Select all that apply)

- ☒ Proper storage of hazardous materials
- ☒ Regular inspections and maintenance
- ☒ Keeping spill kits accessible
- ☒ Ignoring small leak

Acknowledgment

I confirm that I have completed the Spill Management Training and understand the procedures required to respond to a spill safely.

Signature: Asha Ram

Date: 24/2/25



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Post-Training Questionnaire on Spill Management

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- ☐ a) Chemical spills
- ☒ b) Water spills
- ☐ c) Oil spills
- ☐ d) Hazardous waste spills

3. In case of blood spill which disinfectant should be poured ?

ANS: 1% Hypochloride

4. What is the purpose of a Spill Response Plan?

- ☐ a) To document previous spills
- ☒ b) To outline proper procedures for spill prevention and response
- ☐ c) To provide a list of cleaning supplies
- ☐ d) None of the above

5. What personal protective equipment (PPE) should be used when cleaning up a blood spill?

ANS: Gloves, Goggles, Boots

6. True or False: It is safe to use water to clean up all types of spills.

7. What should be done if a spill spreads beyond the initial containment area?

- ☐ a) Try to clean it up alone
- ☒ b) Leave the area and alert the proper authorities
- ☐ c) Cover it with absorbent materials and wait
- ☐ d) Ignore it unless it reaches another workstation

8. How can spills be prevented in the workplace? (Select all that apply)

- ☒ Proper storage of hazardous materials
- ☒ Regular inspections and maintenance
- ☐ Keeping spill kits accessible
- ☒ Ignoring small leak

Acknowledgment

I confirm that I have completed the Spill Management Training and understand the procedures required to respond to a spill safely.

Signature: Sherga

Date: 2/02/25



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सत्यमेव जयते

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3. In case of blood spill which disinfectant should be poured ?

ANS: 1% hypochloride

4. What is the purpose of a Spill Response Plan?

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- c) To provide a list of cleaning supplies
- d) None of the above

5. What personal protective equipment (PPE) should be used when cleaning up a blood spill?

ANS: Gloves, Boots

6. True or False: It is safe to use water to clean up all types of spills.

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8. How can spills be prevented in the workplace? (Select all that apply)

- ☒ a) Proper storage of hazardous materials
- ☒ b) Regular inspections and maintenance
- ☐ c) Keeping spill kits accessible
- ☒ d) Ignoring small leak

Acknowledgment

I confirm that I have completed the Spill Management Training and understand the procedures required to respond to a spill safely.

Signature: Rkhe

Date: 2/2/25



कर्मचारी राज्य बीमा निगम
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2. Which of the following is NOT a type of spill that requires special handling?

- a) Chemical spills
- ☒ b) Water spills
- c) Oil spills
- d) Hazardous waste spills

3. In case of blood spill which disinfectant should be poured ?

ANS: 1% hypochloride

4. What is the purpose of a Spill Response Plan?

- a) To document previous spills
- ☒ b) To outline proper procedures for spill prevention and response
- c) To provide a list of cleaning supplies
- d) None of the above

5. What personal protective equipment (PPE) should be used when cleaning up a blood spill?

ANS: Gloves, Boots

6. ☒ True or False: It is safe to use water to clean up all types of spills.

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- c) Cover it with absorbent materials and wait
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8. How can spills be prevented in the workplace? (Select all that apply)

- ☒ Proper storage of hazardous materials
- ☐ Regular inspections and maintenance
- ☐ Keeping spill kits accessible
- ☐ Ignoring small leak

Acknowledgment

I confirm that I have completed the Spill Management Training and understand the procedures required to respond to a spill safely.

Signature: Karan

Date: 02/11/25



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Training Attendance Sheet

Department :-	LABORATORY	
Topic Of Training :-	TRAINING ON HAND WASHING	
Date & Time :-	17/2/25	12.00 Noon.
Venue :-		

Attendance Record

<u>Sr No.</u>	<u>Name</u>	<u>Signature</u>
<u>1</u>	IMRAN	Imran
<u>2</u>	MUSKAN	Muskan
<u>3</u>	ARUSHI	Arushi
<u>4</u>	UBAID	Ubaid
<u>5</u>	RAJNI	Rajni
<u>6</u>	AZEEM	Azeem Khan
<u>7</u>	TANVI	Tanvi
<u>8</u>	SAURAV	Saurav Kumar
<u>9</u>	KOMAL	Komal Pawar
<u>10</u>	YASHIM	Yasmin Nisha

Trainer's remarks (If any)	Training on hand washing conducted as part of ongoing training programme
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Trainer's Signature	Dr Bahleen. [MD MICROBIOLOGY] MBBS/MD CMO (NFSG)
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