

SELF-AUDIT CHECKLIST

San Mateo County Environmental Health Services' (EHS) Medical Waste Program inspects facilities intermittently. Avoid violations by completing this Self-Audit Checklist. EHS recommends filling out this checklist quarterly and sharing it with all employees to confirm everyone is trained on requirements and procedures. For questions, contact Darrell Cullen at <u>dacullen@smcgov.org</u>, or call (650) 372-6200. For more information about the Medical Waste Program, visit <u>smchealth.org/medwaste</u>, or join the <u>San Mateo</u> <u>County Medical Waste Facebook Group</u>.

I. SELF-AUDIT INFORMATION

Date of self-audit:	
Name of contact conducting self-audit:	
Additional staff present for self-audit:	
1.	2.
3.	4.

II. WASTE

Check the types of medical waste generated at your facility:

- A. Biohazardous waste
- B. Sharps
- C. Pathology
- D. Trace Chemotherapy
- E. Pharmaceuticals (not classified as RCRA hazardous waste)

Disposal method:

- A. Steam sterilization
- B. Incineration
- C. Approved alternative technology

III. SIGNAGE AND STORAGE PRACTICES

Post at biohazardous waste storage areas:

- A. Medical Waste Storage Sign Required
- B. CDPH Handling, Storage, and Treatment Chart Recommended

Post conspicuously:

- C. EHS Permit to Operate Required
- D. Biohazard Bag Containment and Transport procedures Recommended

Ensure:

- E. Lids/caps are closed on all containers and waste receptacles
- F. <u>All outer containers are rigid</u>. No cardboard or wire hampers used
- G. All containers are labeled (on all sides and top) correctly per waste type
- H. Containers are not overfilled
- I. <u>Red bags are used correctly</u>. All red bags have proper ASTM markings
- ☐ J. Storage area is free of odors
- K. Storage area is secure, locked, and free of vectors
- L. Spill supplies are available for various waste types

IV. RECORDKEEPING

Ensure the applicable documents are easily accessible, current, and organized:

- A. Medical Waste Management Plan
- B. Shipping documents for 3 years; including USPS records for mail-back shipments
- C. Authorization to discharge to a sanitary sewer
- D. Materials of Trade Exemption documentation for 2 years
- E. Employee training records (blood-borne pathogen training, etc.)
- F. Red Bag American Society for Testing and Materials (ASTM) certification documents
- G. 72-hour notifications to the County for off-site operated vaccination clinics only

V. NOTES

Note any improvements to be made for next self-audit:

VI. EXAMPLES



Medical Waste Storage Sign



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CDPH Handling Storage and Treatment Chart



Do not use cardboard or wire hampers

VII. BIOHAZARD BAG CONTAINMENT AND TRANSPORT PROCEDURES

In the Patient Area/Exam Room:

- 1. Bags must be ASTM certified D1709-1 (or dual certified).
- 2. Keep the bag in a rigid, leak resistant, clean, and in good repair container with the lid closed.
- 3. Label the container with "BIOHAZARD" along with the biohazard symbol on all sides and top.
- 4. Waste may not weigh more than three gallons or one pound.
- 5. When ready for transport, place the bag in a larger dual certified marked bag (ASTM D1709-1 and ASTM D1922-00A).
- 6. Twist close the bag and tie a knot.
- 7. Place the bag in an approved Department of Transportation (DOT) container.
- 8. Immediately move the container to the soiled utility room/biohazardous waste storage area.

In the Biohazardous Waste Storage Area:

- 1. Keep the bag in the DOT approved, rigid, leak resistant, clean, and in good repair container.
- 2. Label with "BIOHAZARD" along with the biohazard symbol on all sides and top.
- 3. The container must have a tight-fitting lid.

Refer to the Medical Waste Management Act (page 46) for details.