

**Olive View UCLA Medical Center  
Department of Pathology  
HAZARDOUS MATERIALS TRAINING FORM (SCH-001 F-3)**

**CONTENTS OF A SAFETY DATA SHEET**

(Section 1 of 3)

**Purpose:** To comply with the Hazardous Substances Training and Information Act set forth in Title 8, Sections 6360-6399.9 of the California Labor Code.

**Safety Data Sheet Definition and Description of Contents:**

A Safety Data Sheet can be defined as a document which provides detailed chemical, physical and hazard information for a particular hazardous substance or mixture. This information includes: 16 sections:

1. Identification: Product identifier & any other common names or synonyms by which the substance is known. Name & address of manufacturer, importer, or other responsible party and emergency phone number. Recommended use of the chemical and any restrictions on use.
2. Hazard (s) Identification: Hazard classification of the chemical, signal word, hazard statement(s), pictograms, precautionary statements, description of hazards not otherwise classified, percentage of mixture with unknown acute toxicity.
3. Composition/Information on Ingredients.
4. First Aid Measures
5. Fire-Fighting Measures
6. Accidental Release Measures
7. Handling and Storage
8. Exposure Controls/Personal Protection
9. Physical and Chemical Properties
10. Stability and Reactivity
11. Toxicological Information
12. Ecological Information (non-mandatory)
13. Disposable Considerations (non-mandatory)
14. Transport Information (non-mandatory)
15. Regulatory Information (non-mandatory)
16. Other information

I hereby acknowledge that **I have read and understand** the material listed above concerning information provided on a Safety Data Sheet.

\_\_\_\_\_  
Signature of employee

\_\_\_\_\_  
Job Title

\_\_\_\_\_  
Date

\_\_\_\_\_  
Employee name (PRINT)

\_\_\_\_\_  
Employee number

\_\_\_\_\_  
Lab Section

\_\_\_\_\_  
Signature of Supervisor or Trainer

\_\_\_\_\_  
Date

**Olive View UCLA Medical Center  
Department of Pathology  
HAZARDOUS MATERIALS TRAINING FORM (SCH-001 F-3)**

**LEGAL RIGHTS OF THE EMPLOYEE**

(Section 2 of 3)

**Purpose:** To inform employees of their rights under chapter 6398 of the California Labor Code.

**Rights of the Employee:**

1. Upon request, a copy of a Safety Data Sheet/s for a substance or substances used in the workplace shall be made available to an employee, collective bargaining representative, or the employee's physician, in a timely and reasonable basis.
2. Employers shall furnish employees who may be exposed to a hazardous substance with information on the contents of the Safety Data Sheet for the hazardous substance and/or equivalent information, either in written form or through training programs, which may be generic to the extent appropriate and related to the job being performed.
3. The employee must be advised that he/she cannot be discharged or subjected to any discrimination due to exercise of the rights afforded to them under the Hazardous Substance Information and Training Act.
4. Each department using hazardous substances must keep Safety Data Sheets in a prominent place within their department.
5. When an employer receives a new or revised Safety Data Sheet, such information shall be provided to employees on a timely basis, not to exceed 30 days after receipt.

I hereby acknowledge that **I have read and understand** the material presented above concerning the rights afforded to me under the Hazardous Substance Information and Training Act.

\_\_\_\_\_  
Signature of employee

\_\_\_\_\_  
Job Title

\_\_\_\_\_  
Date

\_\_\_\_\_  
Employee name (PRINT)

\_\_\_\_\_  
Employee number

\_\_\_\_\_  
Lab Section

\_\_\_\_\_  
Signature of Supervisor or Trainer

\_\_\_\_\_  
Date

**Olive View UCLA Medical Center  
 Department of Pathology  
 HAZARDOUS MATERIALS TRAINING FORM (SCH-001 F-3)**

**VERIFICATION OF WRITTEN TRAINING**

Section 3 of 3

**Purpose:** Employers shall furnish employees who may be exposed to a hazardous substance with the information on the contents of the Safety Data Sheets for the hazardous substance, or equivalent information, either in written form or through training programs, which may be generic to the extent appropriate and related to the job.

**Written training has been provided on the following Safety Data Sheets:**

- |   |  |
|---|--|
| 1. _____<br>2. _____<br>3. _____<br>4. _____<br>5. _____<br>6. _____<br>7. _____<br>8. _____<br>9. _____<br>10. _____<br>11. _____<br>12. _____<br>13. _____<br>14. _____<br>15. _____<br>16. _____<br>17. _____<br>18. _____<br>19. _____<br>20. _____ | 21. _____<br>22. _____<br>23. _____<br>24. _____<br>25. _____<br>26. _____<br>27. _____<br>28. _____<br>29. _____<br>30. _____<br>31. _____<br>32. _____<br>33. _____<br>34. _____<br>35. _____<br>36. _____<br>37. _____<br>38. _____<br>39. _____<br>40. _____ |
|---|--|

I hereby acknowledge that **I have read and understand** the Safety Data Sheets listed above, in compliance with the rights afforded to me under the Hazardous Substance Information and Training Act.

Signature of employee	Job Title	Date
Employee name (PRINT)	Employee number	Lab Section
Signature of Supervisor or Trainer		Date

**Chemical Inventory  
Department of Pathology**

<b>Laboratory Section: Point of Care Testing</b>	<b>Page 1</b>
<b>Contact Person: Vincenzo Quinto</b>	<b>Extension:73591</b>

	PRODUCT NAME	MANUFACTURER	MSDS Available (Y/N)
<b>A</b>	Alcohol Prep Pads	Medline Industries	Y
	Avox -4 CO-Oximeter Control	Instrumentation Lab	Y
	ACT-LR Jr. Cuvette	Accriva	Y
	ACT-LR Direct Check Controls	Accriva	Y
<b>B</b>	Ballpoint Pen	Pentel of America Sanford	Y
	BD Vacutainer Lithium Heparin	BD	Y
	Biosys Plus Liquid Urine Control	Biosys Laboratories Inc.	Y
	Buffer Solutions (pH 5.00, 7.00, 9.18)	Thermo Scientific	Y Y
<b>C</b>	Caustic spill clean up kit	Innovating Science	Y
	Clinitest hCG	Siemens	Y
	CoaguChek XS Pro PT Controls	Roche	Y
	CoaguChek XS Pro PT Test Strips	Roche	Y
	CO-Oximeter Calibration Verification Controls	RNA Medical	Y
<b>F</b>	Flammable solvent spill clean up kit	Innovating Science	Y
<b>G</b>	Glucose Control Solution (Nova Statstrip)	Nova	Y
<b>H</b>	Highlighter marker	Sanford	Y
<b>I</b>	iSTAT Blood Gas and Het Quality Control and Calibration Verification Controls (Tricontrol)	Abbott	Y
<b>M</b>	Multistix 10 SG Reagent Strips	Siemens	Y
<b>O</b>	Optim 1 wipes	SciCan	Y
<b>P</b>	Purell Advanced Hand Sanitizer Refreshing Gel	Gojo	Y

**Chemical Inventory  
Department of Pathology**

<b>Laboratory Section: Point of Care Testing</b>	<b>Page 2</b>
<b>Contact Person: Vincenzo Quinto</b>	<b>Extension:73591</b>

	<b>Purell Hand Sanitizer Gel</b>	<b>Gojo</b>	<b>Y</b>
<b>Q</b>	<b>QUIK CARE Foam hand Sanitizer</b>	<b>Ecolab</b>	<b>Y</b>
<b>S</b>	<b>Safe-Wrap Combo Blood Collection Tubes for iSTAT system</b>	<b>RNA Medical</b>	<b>Y</b>
	<b>Sani Professional Sani Hands</b>	<b>PDI</b>	<b>Y</b>
	<b>Sharpie Fine Point Marker</b>	<b>Sanford Corporation</b>	<b>Y</b>
	<b>Super Sani Cloth Germicidal wipes</b>	<b>PDI</b>	<b>Y</b>
	<b>Statstrip Glucose Test Strips</b>	<b>Nova</b>	<b>Y</b>
<b>T</b>	<b>Toner for Phaser 3610</b>	<b>Xerox</b>	<b>Y</b>

Chemical Name	CAS #	Carcinogen(C) Mutagen(M) Reproductive(R)	DEPT	Assay/Reagent
Mounting Medium	1330-20-7, 100-41-4, 1330-78-5, 28262-63-7	C,R	Histology	Mounting Medium
1,4,Dioxane	123-91-1	C	Chem/Lab	Alkaline Buffer, CRP, Haptoglobin, Marker Board Cleaner, Microalbumin, Vigil Protein Control
2-Phenylphenol	90-43-7	C	Lab	Citrace
Acetaldehyde	75-07-0	C	Chemistry	Haptoglobin Reagent
Acetamide	60-35-5	C	Microbiology	Vitek II Susceptibility Cards
Amikacin	39831-55-5	R	Microbiology	Vitek II Susceptibility Cards
Basic Fuchsin	Unknown	C	Microbiology	Gram Stain Kit
BD Vacutainer Serum	unknown	C	Spec. Processing	Blood collection
Cal-Ex II	CS511-4D	C,M	Histology	Decalcifier/Fixative
Carbamezepine	298-46-4	R	Chemistry	Siemens Calibrator 28, Ligand Plus 1,2,3,
Carbol Fuchsin	Unknown	C,M	Microbiology	Carbol Fuchsin Stain
Cell Free DNA Tube	N/A	C	Spec. Processing	NIPT
Chloramphenicol	56-75-7	C	Microbiology/To xicology	Vitek II Susceptibility Cards/Liquicheck Controls
Chloroform	67-66-3	C,R	Chemistry	Salicylate
Chloroparaffin	85535-84-8	C,R	Immunology	Immersion Oil 518C
Clarithromycin	81103-11-9	R	Microbiology	Vitek II Susceptibility Cards
Cycloheximide	66-81-9	R	Microbiology	Vitek II Susceptibility Cards
Diatomaceous Earth	68855-54-9	C	Micro/Immuno	Flammable Solvent Spill Clean Up Kit
Dimethylformamide	68-12-2	C	Microbiology	Merifluor Counterstain
Diphenylhydantoin, sodium salt	630-93-3	C	Chemistry	Liquid Assayed Multiqual Control
Dissect Aid	64-17-5,64-19-7,67-56- 1,50-00-0,67-63-0	C	Histology	Fixative
Estradiol	50-28-2	C	Toxicology	Liquicheck Assayed Controls
Ethyl Alcohol	64-17-5	C, M, R	Specimen Processing	Specimen Preservative, Merifluor Counterstain
Ethylene Oxide	107-21-1	C	Chemistry	Alkaline Buffer, CRP, Haptoglobin, Microalbumin, Vigil Protein Control
Formalin	50-00-0	C	Anat. Path/ Histology/ Specimen Processing	Specimen Preservative
Formalin (1:10)	50-0200 and 67-56-1	C	Histology	Fixative
Gentamicin Sulfate	1405-41-0	R	Micro/Chem	Siemens Reagents, Vitek II Susceptibility Cards
Hydrogen Peroxide	7722-84-1	C	Toxicology	Pre Trigger
Isopropyl alcohol	67-63-0	M,R	Microbiology	Xpert MTB/RIF
Isopropyl alcohol	67-63-0	M,R	Specimen Processing	Sani Cloths
Kolorsafe Acid Neutralizer	102-71-6 and 111-42-2	C	Histology	Acid Neutralizer
Kolorsafe Liquid Acid Neutralizer	unknown	C	Spec. Processing	neutralizer
Lithium Carbonate	554-13-2	M	Histology	H&E Staining
Methyl Alcohol	67-56-1	R	Lab	Decolorizer
Methylsbutyl ketone	108-10-1	C,R	Spec. Processing	solvent
Minocycline HCl	13614-98-7	R	Microbiology	Vitek II Susceptibility Cards
N, N-dimethyl formamide	68-12-2	C	Toxicology	TT3 Conjugate
Nalidixic Acid	389-08-2	C	Microbiology	Vitek II Susceptibility Cards
Neomycin Sulfate	1405-10-3	R	Microbiology	Vitek II Susceptibility Cards
Netilmicin Sulfate	56391-57-2	R	Microbiology	Vitek II Susceptibility Cards
Nitriloacetic Acid	139-13-9	C	Microbiology	Vitek II Susceptibility Cards
Nitrofurantoin	67-20-9	R(male)	Microbiology	Vitek II Susceptibility Cards
Oxazepam	604-7-1	C,R	Chem/Tox	High Urine Cal/Control, Low Urine Cal/Control
PARAGard	119-36-8, 8012-95-1, 64742-88-7	R	Histology	Paraffin Repellent
Phenobarbital	50-06-6	C	Chemistry/Toxic ology	Liquicheck/Lyphocheck Assayed Chemistry Control/Phenobarbitol Calibrators
Phenol 5% Aqueous	108-5-2	M	Histology	Staining Reagent
Phenolphthalein	77-09-8	C	Chemistry	Alkaline Buffer

Phenylmercury nitrate	5/2/8003	C,R	Radiometer	942-045 D222 Membrane box/K+ BAKKE D222 943-936 Indervaeske for K+-elektroder
Phenytoin	57-41-0	C	Chemistry /Toxicology	Liquicheck/Lyphochek Assayed Chemistry Control
Phenytoin Sodium	630-93-3	C	Toxicology	Liquicheck Assayed Controls
Polystyrol	9003-53-6	C	Toxicology	Architect TT3 Microparticles
Progesterone	57-83-0	C	Toxicology	Liquicheck Assayed Controls
Rifampin	13292-46-1	R(female)	Microbiology	Vitek II Susceptibility Cards
Schiff Reagent	7647-01-0 and 569-61-9	C	Histology	Staining Reagent
Secobarbitol	309-43-3	C,R	Chem/Tox	High Urine Cal/Control, Low Urine Cal/Control
Secureline Lab Marking Ink	"Trade Secret"	R	Histology	Marking Ink
Sodium Pentobarbital	57-33-0	R	Chemistry	Free T4
Streptomycin Sulfate	3810-74-0	R	Microbiology	Vitek II Susceptibility Cards
Testosterone	58-22-0	C	Toxicology	Liquicheck Assayed Controls
Tetracycline HCL	64-75-5	R	Microbiology	Vitek II Susceptibility Cards
Tissue-Tek SmartWrite Print Cartridge	1333-86-4	C	Histology	Printer Cartridge
Triethanolamine	102-71-6	C	Toxicology	25-OH Vitamin D Pretreatment 1&2
Urin Transtr 13x75 C&S	unknown	R	Spec. Processing	Culture and sensitivity urine
Xylene	100-41-4, 1330-20-7, 108-88-3, 71-43-2	C	Histology	Clearing Reagent

Reviewed: 10/11/22, 6/15/23,6/29/23