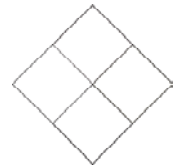


Laboratory Door Sign Worksheet

Date _____

Building:	Rm:	Lab Name:
3 U L P D U \ & R Q W D F W 3 , :		Phone:
Alternate 1:		Phone:
Alternate 2:		Phone:
24 Hr Emergency Contact Number:	Note: Failure to provide contact information may prevent timely notification in the event of an emergency	



Return completed Z R U N V K H H W to Environment & Safety 2 % R [: R U N V K H H W V F D Q D O V R E I
 HKV#UDGIRUG HGX (+6 Z LOO SODFH D FXVWRPL]HG ODPLQDWHG GRRU VLJQ R
 3OHDVH GLUHFV DOO TXHVWLRQV WR HKV#UDGIRUG HGX RU FDOO

NFPA Diamond Labeling Guidance

Flammability
(Susceptibility of Materials to Burning)

Carcinogens

For the purpose of the laboratory door sign, indicate if you are using any of the “known carcinogens” listed below. These items are defined as agents with “sufficient evidence of carcinogenicity from studies in humans, which indicates a causal relationship between exposure to the agent, substance or mixture and human cancer ” , I D Q \ R W K H U F K H P L D U H X V L Q J L V N Q R Z Q W R E H R U K L J K O \ V X V S H F W H G D V D F D U F L Q R J H Q Z R U N V K H H W

Aflatoxins
4-Aminobiphenyl
Analgesic Mixtures Containing Phenacetin
Arsenic Compounds, Inorganic
Azathioprine
Benzene
Benzidine
Beryllium and Beryllium Compounds
1,3-Butadiene
1,4-Butanediol Dimethanesulfonate (Myleran®)
Cadmium and Cadmium Compounds
Chlorambucil
1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea (MeCCNU)
bis(Chloromethyl) Ether and Technical-Grade
Chloromethyl Methyl Ether
Chromium Hexavalent Compounds
Coal Tar Pitches
Coal Tars
Cyclophosphamide
Cyclosporin A
Diethylstilbestrol
Dyes Metabolized to Benzidine
Erionite
Estrogens, Steroidal
Ethylene Oxide
Hepatitis B Virus
Hepatitis C Virus
Human Papillomas Viruses: Some Genital-Mucosal Types
Melphalan
Methoxsalen with Ultraviolet A Therapy (PUVA)
Mineral Oils (Untreated and Mildly Treated)
Mustard Gas
2-Naphthylamine
Nickel Compounds
Silica, Crystalline (Respirable Size)
Soots
Strong Inorganic Acid Mists Containing Sulfuric Acid
Tamoxifen
2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD); “Dioxin”
Thiotepa
Thorium Dioxide
Vinyl Chloride
Wood Dust