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Keeping a Lab Notebook


Duke Occupational & Environmental Safety Office

Epidemiology is applied in many areas of public health practice. Among the most important uses are as a tool for assessing health threats in a local, national, or international population. Epidemiology is used to identify specific causes and risk factors of disease, differences between health and disease, and effects of interventions.

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Laboratory Biosafety Manual, ... General principles Throughout this manual, references are made to the relative hazards of agents and toxins in order to provide a common classification system for laboratories. The classification into four risk groups for laboratory work is based on four criteria: (1) virulence, (2) pathogenicity, (3) potential for dissemination, and (4) potential for transmission to animals. This risk group classification is to be used for laboratory work only. Laboratories are designated according to their risk group classification on the basis of the procedures they use, the agents they handle, and the type of work they perform. Laboratories are classified into one of four risk groups (1 through 4) based on the likelihood of exposure and the potential for transmission of a given agent or toxin.

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