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## Scope

This eTool provides information to assist industrial hygienists in the assessment of work sites for potential Legionnaires' disease. It provides information on disease recognition, investigation procedures to identify probable water sources, and control strategies.

The primary focus of this eTool is on the control and prevention of contaminated water sources, not on case identification, an area of expertise primarily exercised by local health departments frequently in conjunction with the Centers for Disease Control and Prevention (CDC) in Atlanta.

Modules include details on conducting an employee awareness program, water sampling protocols and guidelines for acceptable levels of the organism in water, procedures for identifying new cases of the disease, and water treatment and control strategies for facilities where an outbreak has occurred.

<u>Disease Recognition</u> | <u>Source and Control</u> | <u>Water Sampling Guidelines</u> | <u>Investigation Protocol</u>

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Occupational Safety & Health Administration 200 Constitution Avenue, NW Washington, DC 20210