Message Content

NJLINCS Health Alert Network Public Health Advisory

Distributed by the New Jersey Department of Health

Subject: Maintaining and Reopening Building Water Systems Impacted by Prolonged Shutdown or Reduced Operation – Minimizing

Legionella and Opportunistic Bacteria Growth

Date: 6/4/2020; 11:54:47

Message#: 104104-6-4-2020-PHAD Contact Info: Kathleen Ross, NJDOH

Phone: 609-826-5964; Email: kathleen.ross@doh.nj.gov

Lauren Conner, NJDOH

Phone: 609-826-5964; Email: lauren.conner@doh.nj.gov

Attachments: None

Key Points or Updates:

Many buildings may be temporarily shut down or have reduced operations in normal water use due to the COVID-19 pandemic. Periods of little to no water usage may lead to conditions in building water systems which can promote the growth of Legionella and other opportunistic bacteria within weeks or months. To prevent Legionella growth, building water systems must be actively managed and maintained now to prevent future legionellosis outbreaks once buildings reopen or resume normal operations.

For building owners and managers whose building water systems are impacted by a prolonged shut down or reduced operation and would like to properly maintain their building water systems, the New Jersey Department of Health (NJDOH) developed the guidance document, Maintaining and Reopening Building Water Systems Impacted by Prolonged Shutdown or Reduced Operation: Minimizing Legionella and Opportunistic Bacteria Growth. This guidance document is available on the NJDOH website at: https://www.nj.gov/health/cd/topics/legion.shtml.

NJDOH requests that local health departments further distribute this guidance to building owners and managers in their jurisdiction. Consider working with local business associations or water utility companies to identify buildings that may be at increased risk. For questions, contact the Legionella team at PreventLD@doh.nj.gov.

Contact Information:

Kathleen Ross, Infectious Disease Epidemiologist, NJDOH, Kathleen.ross@doh.nj.gov Rebecca Greeley, Infectious Disease Team Lead, NJDOH, Rebecca.greeley@doh.nj.gov Lauren Conner, Epidemiologist, NJDOH, Lauren.conner@doh.nj.gov

This information has been distributed to: DOH Senior Staff; DOH Staff; LINCS Health Officers; LINCS Health Officer Assistants; LINCS Coordinators; LINCS Coordinator Backups; LINCS Epidemiologists; LINCS Health Educators; LINCS Health Planners; LINCS IT Specialists; LINCS Partnership Coordinators; LINCS Public Health Nurses; LINCS Regional Health Planners; LINCS Team Members; LINCS CD Investigators; LINCS REHS; LOCAL Health Officers; LOCAL Public Health; LOCAL CD Investigators; LOCAL Health Educators; LOCAL Public Health Nurses; LOCAL REHS; LOCAL Epidemiologists; Business & Industry Leaders; DOH Program Staff; EMS Council; Food Safety Organizations; Health Care Organizations; Hospital Staff Directory; Occupational Health Organizations; Public Health Council

Further distribution of this message should be directed to: Community Organizations; Day Care Centers / Preschools; Educational Institutions; Local & County Government; Local Businesses; Local Media; Recreational Facilities; State & Federal Government Facilities; Transportation; Utilities; Animal Health Professionals; Community Health Centers (FQHCs); Emergency Medical Services / First Responders; Health Care Facilities / Other; Health Care Providers; Hospital CEOs; Hospital Emerg Preparedness Coords; Hospital ER Medical Directors; Hospital Infection Control Practitioners; Hospital Medical Directors; Hospital Nursing Directors; Hospital Security Directors; Hospitals / Other; Labs / Non-Sentinel; Labs / Sentinel; Pharmaceutical Suppliers; Local Boards of Health; and other partners in your region, as appropriate.

IMPORTANT NOTE: Please do not use reply feature of your email system. If you have questions about the content of this email or any of its attachments, please call your County/City LINCS agency for assistance. LINCS agencies are instructed to contact the individual listed in message above or on the attachment for questions concerning content.