



Infection Control during Construction or Renovation of Health Care Facilities – 1-Day Course

This course is designed for all health care facility “constructors” (i.e. health care facility staff, contractors, designers, etc.).

Who should participate? The course is designed for, but not limited to, the following personnel: building owners, operators, architects, engineers, designers, hazmat removal contractors, maintenance staff, trade workers (plumbers, HVAC, electrical), health and safety representatives, consultants, estimators and specification writers.

Course Outline:

- ✓ Background and theory regarding Infection Control during Construction.
 - Risk factors (contamination, infection, susceptibility)
 - Air & water quality
 - Infection prevention and control measures
 - Multi-disciplinary assessment teams and processes
 - Preventative measures (I-IV)
 - Inspection / monitoring processes
 - Mitigation (water, containment & abatement of dust, mould, etc.)

- ✓ Practical application of Infection Control during Construction.
 - Break out into working groups (given a scenario, participants must develop an infection control plan)

- ✓ Hands-on / interactive demonstrations of Infection Control equipment.
 - Participants will then build an enclosure or erect an ECU
 - Participants will create negative pressure using Negative Air Units or HEPA Vacuums
 - Participants will monitor dust levels (P-Trak) and negative pressure (Magnahelic gauges)

Upon completion each attendee will receive a certificate of completion.

For further information, please feel free to contact us at (902) 835-3727 or visit our web site. www.toalltech.com