




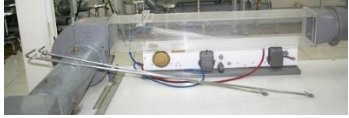



Shahid Beheshti University of Medical Sciences  
School of Public Health and Safety

# School of Public Health & Safety Laboratories

## **Industrial Ventilation lab.**



# School of Public Health & Safety Laboratories

Name/ Description and Application	Image
Electrospinning device	 A photograph of an electrospinning device housed in a white metal cabinet. The device includes a power supply unit, a syringe pump, and a spinneret assembly mounted on a stand.
Air sampling equipment (Such as sampling pumps; Sorbent Tubes, Filters and Cassettes, Orifice flow meter, Rotameter, Tedlar bags, Etc.)	 A photograph showing various air sampling equipment components, including a sampling pump, sorbent tubes, and filters, arranged on a laboratory bench.
Calibration Equipment for Air Sampling Pumps	 A photograph of calibration equipment for air sampling pumps, featuring a large cylindrical chamber and various sensors and flow meters.
Gas Detection Monitors	
Wind Tunnel and Accessories (Such as Pitot tube, Manometer, Anemometer, Etc.)	 A photograph of a wind tunnel setup, including a large cylindrical chamber, a fan, and various sensors and accessories.
Filter test rig for removing bio aerosol	 A photograph of a filter test rig for removing bio aerosol, showing a complex setup with various components, including a pump, filters, and tubing.