

MeSH Tree Structures - 2008

G3 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Environment and Public Health	G3		
Environment	G3.230		
Altitude	G3.230.58		
Cities	G3.230.69	Z1.433	
Confined Spaces	G3.230.74		
Conservation of Natural Resources	G3.230.80		
Conservation of Energy Resources	G3.230.80.78		
Disasters	G3.230.100		
Disaster Planning	G3.230.100.35		
Explosions	G3.230.100.90		
Fires	G3.230.100.120		
Fire Extinguishing Systems	G3.230.100.120.110		
Spontaneous Combustion	G3.230.100.120.555	H1.181.	
Mass Casualty Incidents	G3.230.100.160	I1.198.	I1.880.
Natural Disasters	G3.230.100.200		
Volcanic Eruption	G3.230.100.200.900		
Relief Work	G3.230.100.300	I1.880.	
Rescue Work	G3.230.100.350		
Ecosystem	G3.230.124		
Biodiversity	G3.230.124.49		
Biomass	G3.230.124.100		
Ecological Systems, Closed	G3.230.124.240	G3.230.	
Food Chain	G3.230.124.250		
Wetlands	G3.230.124.625		
Energy-Generating Resources	G3.230.132		
Fossil Fuels	G3.230.132.258	D20.345	
Coal	G3.230.132.258.108	D20.345.	
Coke	G3.230.132.258.108.110	D20.345.	
Petroleum	G3.230.132.258.630	D20.345.	
Fuel Oils	G3.230.132.258.630.500	D20.345.	
Gasoline	G3.230.132.258.630.540	D20.345.	
Kerosene	G3.230.132.258.630.600	D20.345.	
Nuclear Energy	G3.230.132.580	H1.671.	
Nuclear Fission	G3.230.132.580.500	H1.671.	
Nuclear Fusion	G3.230.132.580.520	H1.671.	
Solar Energy	G3.230.132.708		
Environment, Controlled	G3.230.150		
Air Conditioning	G3.230.150.50		
Diving	G3.230.150.150	I3.450.	
Ecological Systems, Closed	G3.230.150.225	G3.230.	
Heating	G3.230.150.300		
Housing	G3.230.150.360	G3.850.	N1.224.
Housing, Animal	G3.230.150.360.250		
Hospitals, Animal	G3.230.150.360.250.200		
Housing for the Elderly	G3.230.150.360.260	N1.224.	
Public Housing	G3.230.150.360.650	N1.224.	
Humidity	G3.230.150.372	G3.230.	
Life Support Systems	G3.230.150.391		
Lighting	G3.230.150.410		
Space Simulation	G3.230.150.440		
Weightlessness Simulation	G3.230.150.440.950	E5.977	
Hindlimb Suspension	G3.230.150.440.950.400	E5.472.	E5.977.
Temperature	G3.230.150.450	G3.230.	H1.671.
Ventilation	G3.230.150.520		
Environment Design	G3.230.200	I1.283	I1.880.
Extraterrestrial Environment	G3.230.230		
Cosmic Dust	G3.230.230.200	D20.633.	
Greenhouse Effect	G3.230.265	G3.230.	

G3 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health Environment Meteorological Factors

Meteorological Factors	G3.230.300		
Atmosphere	G3.230.300.100		
Air	G3.230.300.100.150		
Air Ionization	G3.230.300.100.150.100	H1.181.	
Air Movements	G3.230.300.100.150.185		
Wind	G3.230.300.100.150.185.200	G3.230.	
Atmospheric Pressure	G3.230.300.100.185		
Air Pressure	G3.230.300.100.185.100		
Vacuum	G3.230.300.100.185.902	H1.671.	
Climate	G3.230.300.100.250		
Cold Climate	G3.230.300.100.250.275		
Desert Climate	G3.230.300.100.250.325		
Greenhouse Effect	G3.230.300.100.250.387	G3.230.	
Microclimate	G3.230.300.100.250.450		
Tropical Climate	G3.230.300.100.250.600		
Cosmic Radiation	G3.230.300.100.300	H1.671.	
Weather	G3.230.300.100.725		
Humidity	G3.230.300.100.725.310	G3.230.	
Lightning	G3.230.300.100.725.375		
Rain	G3.230.300.100.725.450	G3.230.	
Acid Rain	G3.230.300.100.725.450.50	D20.50	G3.230.
		G3.850.	
Snow	G3.230.300.100.725.480	G3.230.	
Sunlight	G3.230.300.100.725.525		
Infrared Rays	G3.230.300.100.725.525.400	H1.671.	
Ultraviolet Rays	G3.230.300.100.725.525.600	H1.671.	
Temperature	G3.230.300.100.725.710	G3.230.	H1.671.
Cold	G3.230.300.100.725.710.300	H1.671.	
Heat	G3.230.300.100.725.710.380	H1.671.	H1.671.
Wind	G3.230.300.100.725.780	G3.230.	
Noise	G3.230.400	G3.850.	H1.671.
Odors	G3.230.480		
Seasons	G3.230.560	H1.862.	
Soil	G3.230.600	D20.721	
Water	G3.230.700	D1.455.	D1.650.
Fresh Water	G3.230.700.250		
Rivers	G3.230.700.250.500		
Hot Springs	G3.230.700.275		
Ice	G3.230.700.300		
Ice Cover	G3.230.700.300.500		
Rain	G3.230.700.380	G3.230.	
Acid Rain	G3.230.700.380.50	D20.50	G3.230.
		G3.850.	
Seawater	G3.230.700.400		
Snow	G3.230.700.417	G3.230.	
Steam	G3.230.700.435		
Water Movements	G3.230.700.485		
Public Health	G3.850	G2.403.	N1.400.
Accidents	G3.850.110		
Accident Prevention	G3.850.110.60		
Safety	G3.850.110.60.75		
Safety Management	G3.850.110.60.75.800	N4.452.	N4.452.
Accidental Falls	G3.850.110.85		
Accidents, Aviation	G3.850.110.185		
Accidents, Home	G3.850.110.205		
Accidents, Occupational	G3.850.110.250		
Accidents, Radiation	G3.850.110.250.250	G3.850.	
Accidents, Radiation	G3.850.110.285	G3.850.	

G3 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health

Public Health

Accidents

Accidents, Traffic

Accidents, Traffic	G3.850.110.320		
Drowning	G3.850.110.500	C21.866.	C23.550.
Near Drowning	G3.850.110.500.500	C21.866.	
Carrier State	G3.850.160		
Consumer Product Safety	G3.850.210		
Device Approval	G3.850.210.275	E5.337.	
Disease Outbreaks	G3.850.290		
Disease Reservoirs	G3.850.295		
Fomites	G3.850.295.300		
Disease Transmission	G3.850.310		
Disease Transmission, Horizontal	G3.850.310.300		
Basic Reproduction Number	G3.850.310.300.80	E5.318.	G3.850.
		G3.850.	L1.280.
		N1.224.	
Disease Transmission, Patient-to-Professional	G3.850.310.300.320		
Disease Transmission, Professional-to-Patient	G3.850.310.300.330		
Disease Transmission, Vertical	G3.850.310.330		
Disease Vectors	G3.850.310.800		
Arthropod Vectors	G3.850.310.800.100		
Arachnid Vectors	G3.850.310.800.100.100		
Insect Vectors	G3.850.310.800.100.500		
Drug Contamination	G3.850.360		
Endemic Diseases	G3.850.392		
Environmental Medicine	G3.850.420	G2.403.	
Environmental Microbiology	G3.850.425	G1.273.	H1.158.
Air Microbiology	G3.850.425.110	G1.273.	H1.158.
Food Microbiology	G3.850.425.200	G1.273.	G3.850.
		H1.158.	J1.576.
Soil Microbiology	G3.850.425.300	G1.273.	H1.158.
Water Microbiology	G3.850.425.450	G1.273.	H1.158.
Environmental Pollution	G3.850.460		
Air Pollution	G3.850.460.100		
Air Pollution, Indoor	G3.850.460.100.80		
Air Pollution, Radioactive	G3.850.460.100.110	G3.850.	
Body Burden	G3.850.460.200	E5.799.	H1.671.
Drug Residues	G3.850.460.200.250		
Pesticide Residues	G3.850.460.200.700	D27.888.	
Environmental Exposure	G3.850.460.350		
Environmental Monitoring	G3.850.460.350.80	G3.850.	
Inhalation Exposure	G3.850.460.350.112		
Maternal Exposure	G3.850.460.350.145		
Maximum Allowable Concentration	G3.850.460.350.210	G3.850.	
Occupational Exposure	G3.850.460.350.600		
Maximum Allowable Concentration	G3.850.460.350.600.615	G3.850.	
Threshold Limit Values	G3.850.460.350.600.807	N3.706.	
Paternal Exposure	G3.850.460.350.700		
Environmental Remediation	G3.850.460.375		
Biodegradation, Environmental	G3.850.460.375.500	G3.850.	
Food Contamination	G3.850.460.400		
Food Contamination, Radioactive	G3.850.460.400.250	G3.850.	
Food Microbiology	G3.850.460.400.300	G1.273.	G3.850.
		H1.158.	J1.576.
Food Parasitology	G3.850.460.400.650	G1.273.	H1.158.
		J1.576.	
Noise	G3.850.460.610	G3.230.	H1.671.
Noise, Occupational	G3.850.460.610.526		
Noise, Transportation	G3.850.460.610.680		
Waste Products	G3.850.460.710	D20.944	

G3 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health Public Health

Environmental Pollution

Waste Products

Hazardous Waste

Hazardous Waste

Radioactive Waste

Industrial Waste

Medical Waste

Dental Waste

Medical Waste Disposal

Sewage

Water Pollution

Water Pollution, Chemical

Acid Rain

Water Pollution, Radioactive

Epidemiologic Factors

Age Factors

Age of Onset

Maternal Age

Bias (Epidemiology)

Observer Variation

Selection Bias

Causality

Precipitating Factors

Risk Factors

Comorbidity

Confounding Factors (Epidemiology)

Effect Modifiers (Epidemiology)

Cohort Effect

Healthy Worker Effect

Placebo Effect

Observer Variation

Reproductive History

Gravidity

Parity

Sex Factors

Epidemiologic Measurements

Biometry

Anthropometry

Body Mass Index

Cephalometry

Crown-Rump Length

Demography

Age Distribution

Censuses

Family Characteristics

Birth Order

Health Status

Geriatric Assessment

	G3.850.460.710.380	D20.944.	
	G3.850.460.710.380.638	D20.693.	D20.944.
		G3.850.	
	G3.850.460.710.420	D20.944.	D27.888.
	G3.850.460.710.460	D20.944.	
	G3.850.460.710.460.150	D20.944.	
	G3.850.460.710.460.300	D20.944.	G3.850.
	G3.850.460.710.600	D20.944.	G3.850.
	G3.850.460.790		
	G3.850.460.790.410		
	G3.850.460.790.410.50	D20.50	G3.230.
		G3.230.	
	G3.850.460.790.460	G3.850.	
	G3.850.490	N5.715.	
	G3.850.490.250	N5.715.	
	G3.850.490.250.100	N5.715.	
	G3.850.490.250.550	G8.520.	G8.520.
		N5.715.	
	G3.850.490.500	N5.715.	
	G3.850.490.500.250	E1.354.	G3.850.
		N2.421.	N5.715.
	G3.850.490.500.500	N5.715.	
	G3.850.490.625	N5.715.	
	G3.850.490.625.500	N5.715.	
	G3.850.490.625.750	E5.318.	G3.850.
		H1.548.	N5.715.
		N5.715.	
	G3.850.490.687	N5.715.	
	G3.850.490.718	N5.715.	
	G3.850.490.734	N5.715.	
	G3.850.490.734.500	N5.715.	
	G3.850.490.734.750	N5.715.	
	G3.850.490.734.875	N5.715.	
	G3.850.490.750	E1.354.	G3.850.
		N2.421.	N5.715.
	G3.850.490.812	E1.370.	N5.715.
	G3.850.490.812.250	G8.520.	
	G3.850.490.812.600	G8.520.	
	G3.850.490.875	N5.715.	
	G3.850.505		
	G3.850.505.200	H1.548.	
	G3.850.505.200.100	E1.370.	E5.41
	G3.850.505.200.100.175	E1.370.	E5.118.
		G7.290.	
	G3.850.505.200.100.300	E1.370.	E5.41.
	G3.850.505.200.100.400	E1.370.	E5.118.
		G7.290.	
	G3.850.505.400	H1.240	N1.224
	G3.850.505.400.50	H1.240.	N1.224.
	G3.850.505.400.225	H1.240.	N1.224.
	G3.850.505.400.400	F1.829.	H1.240.
		H1.880.	N1.224.
		N1.824.	
	G3.850.505.400.400.160	F1.829.	H1.240.
		N1.224.	
	G3.850.505.400.425	H1.240.	N1.224.
	G3.850.505.400.425.350	E5.318.	G3.850.
		H1.240.	L1.280.
		N1.224.	N5.715.

G3 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health			
Public Health			
Epidemiologic Measurements			
Demography			
Health Status			
Health Status Disparities			
Health Status Disparities	G3.850.505.400.425.675	I1.240.	N1.224.
Population Density	G3.850.505.400.600	N1.224.	
Population Dynamics	G3.850.505.400.700	I1.240.	N1.224.
Emigration and Immigration	G3.850.505.400.700.350	I1.240.	N1.224.
Health Transition	G3.850.505.400.700.400	G3.850.	I1.240.
		N1.224.	
Population Control	G3.850.505.400.700.650	I1.240.	N1.224.
Population Growth	G3.850.505.400.700.660	I1.240.	N1.224.
Residence Characteristics	G3.850.505.400.800	N1.224.	
Catchment Area (Health)	G3.850.505.400.800.200	N1.224.	N3.349.
Housing	G3.850.505.400.800.400	G3.230.	N1.224.
Residential Mobility	G3.850.505.400.800.700	N1.224.	
Sex Distribution	G3.850.505.400.850	I1.240.	N1.224.
Sex Ratio	G3.850.505.400.850.815	G13.815	I1.240.
		N1.224.	
Vital Statistics	G3.850.505.400.975	E5.318.	G3.850.
		L1.280.	N1.224.
Life Expectancy	G3.850.505.400.975.450	E5.318.	G3.850.
		L1.280.	N1.224.
Life Tables	G3.850.505.400.975.475	E5.318.	G3.850.
		H1.548.	L1.280.
		N1.224.	
Morbidity	G3.850.505.400.975.525	E5.318.	G3.850.
		L1.280.	N1.224.
Basic Reproduction Number	G3.850.505.400.975.525.80	E5.318.	G3.850.
		G3.850.	L1.280.
		N1.224.	
Incidence	G3.850.505.400.975.525.375	E5.318.	G3.850.
		L1.280.	N1.224.
Prevalence	G3.850.505.400.975.525.750	E5.318.	G3.850.
		L1.280.	N1.224.
Mortality	G3.850.505.400.975.550	E5.318.	G3.850.
		L1.280.	N1.224.
Cause of Death	G3.850.505.400.975.550.250	E5.318.	G3.850.
		L1.280.	N1.224.
Child Mortality	G3.850.505.400.975.550.287	E5.318.	G3.850.
		L1.280.	N1.224.
Fatal Outcome	G3.850.505.400.975.550.325	E5.318.	G3.850.
		L1.280.	N1.224.
Fetal Mortality	G3.850.505.400.975.550.362	E5.318.	G3.850.
		L1.280.	N1.224.
Hospital Mortality	G3.850.505.400.975.550.400	E5.318.	G3.850.
		L1.280.	N1.224.
Infant Mortality	G3.850.505.400.975.550.475	E5.318.	G3.850.
		L1.280.	N1.224.
Maternal Mortality	G3.850.505.400.975.550.500	E5.318.	G3.850.
		L1.280.	N1.224.
Perinatal Mortality	G3.850.505.400.975.550.700	E5.318.	G3.850.
		L1.280.	N1.224.
Survival Rate	G3.850.505.400.975.550.900	E5.318.	G3.850.
		L1.280.	N1.224.
Pregnancy Rate	G3.850.505.400.975.775	E5.318.	G3.850.
		G8.520.	L1.280.
		N1.224.	
Birth Rate	G3.850.505.400.975.775.500	E5.318.	G3.850.
		L1.280.	N1.224.
Nutrition Assessment	G3.850.505.557	E5.318.	G3.850.
		N5.715.	

G3 - ENVIRONMENT AND PUBLIC HEALTH

**Environment and Public Health
Public Health**

**Epidemiologic Measurements
Risk Assessment**

Risk Assessment	G3.850.505.715	E5.318. H1.548. N5.715.	G3.850. N4.452.
Epidemiologic Methods	G3.850.520	E5.318	
Contact Tracing	G3.850.520.270	E5.318.	G3.850.
Data Collection	G3.850.520.308	E5.318. N5.715.	L1.280
Geriatric Assessment	G3.850.520.308.225	E5.318. H1.240. N1.224.	G3.850. L1.280. N5.715.
Health Surveys	G3.850.520.308.250	E5.318.	N5.715.
Behavioral Risk Factor Surveillance System	G3.850.520.308.250.149	E5.318.	N5.715.
Dental Health Surveys	G3.850.520.308.250.300	E5.318. G3.890.	E6.208 N5.715.
Dental Plaque Index	G3.850.520.308.250.300.300	E5.318. G3.890.	E6.208. N5.715.
DMF Index	G3.850.520.308.250.300.350	E5.318. G3.890.	E6.208. N5.715.
Oral Hygiene Index	G3.850.520.308.250.300.675	E5.318. G3.890.	E6.208. N5.715.
Periodontal Index	G3.850.520.308.250.300.725	E5.318. E6.721. N5.715.	E6.208. G3.890.
Health Status Indicators	G3.850.520.308.250.475	E5.318.	N5.715.
Sickness Impact Profile	G3.850.520.308.250.475.730	E5.318.	N5.715.
Mass Screening	G3.850.520.308.250.580	E1.370. G3.850. N2.421.	E5.318. N2.421. N5.715.
Anonymous Testing	G3.850.520.308.250.580.174	E1.370. G3.850. N2.421.	E5.318. N2.421. N5.715.
Genetic Screening	G3.850.520.308.250.580.350	E1.370. G1.273. H1.158. N2.421.	E5.318. G3.850. N2.421. N5.715.
Mass Chest X-Ray	G3.850.520.308.250.580.510	E1.370. E1.370. G3.850. N2.421.	E1.370. E5.318. N2.421. N5.715.
Multiphasic Screening	G3.850.520.308.250.580.560	E1.370. G3.850. N2.421.	E5.318. N2.421. N5.715.
Neonatal Screening	G3.850.520.308.250.580.580	E1.370. E5.318. N2.421.	E1.450. G3.850. N5.715.
Vision Screening	G3.850.520.308.250.580.925	E1.370. G3.850.	E5.318. N5.715.
Nutrition Surveys	G3.850.520.308.250.600	E5.318. G3.850. N5.715.	E5.318. N5.715.
Diet Surveys	G3.850.520.308.250.600.350	E5.318. G3.850. N5.715.	E5.318. N5.715.
Population Surveillance	G3.850.520.308.250.700	E5.318. N5.715.	G3.850.
Sentinel Surveillance	G3.850.520.308.250.700.650	E5.318. G3.850. N5.715.	E5.318. G3.850.
Health Care Surveys	G3.850.520.308.335	E5.318. N5.425.	N3.349. N5.715.

G3 - ENVIRONMENT AND PUBLIC HEALTH

**Environment and Public Health
Public Health
Epidemiologic Methods
Data Collection
Interviews as Topic**

Interviews as Topic	G3.850.520.308.420	E5.318. N5.715.	L1.280.
Focus Groups	G3.850.520.308.420.200	E5.318. L1.280.	F1.829. N5.715.
Narration	G3.850.520.308.502	E5.318. L1.280.	F1.145. N5.715.
Nutrition Assessment	G3.850.520.308.585	E5.318. N5.715.	G3.850.
Nutrition Surveys	G3.850.520.308.585.550	E5.318. G3.850. N5.715.	E5.318. N5.715.
Diet Surveys	G3.850.520.308.585.550.350	E5.318. G3.850. N5.715.	E5.318. N5.715.
Questionnaires	G3.850.520.308.750	E5.318. N5.715.	L1.280.
Records as Topic	G3.850.520.308.940	E5.318. N4.452.	L1.280. N5.715.
Birth Certificates	G3.850.520.308.940.250	E5.318. N4.452.	L1.280. N5.715.
Death Certificates	G3.850.520.308.940.350	E5.318. N4.452.	L1.280. N5.715.
Dental Records	G3.850.520.308.940.375	E5.318. N4.452.	L1.280. N5.715.
Hospital Records	G3.850.520.308.940.425	E5.318. N4.452.	L1.280. N5.715.
Medical Records	G3.850.520.308.940.968	E5.318. N4.452.	L1.280. N5.715.
Medical Record Linkage	G3.850.520.308.940.968.500	E5.318. N4.452.	L1.280. N5.715.
Medical Records, Problem-Oriented	G3.850.520.308.940.968.550	E5.318. N4.452.	L1.280. N5.715.
Medical Records Systems, Computerized	G3.850.520.308.940.968.625	E5.318. L1.700. N5.715.	L1.280. N4.452.
Trauma Severity Indices	G3.850.520.308.940.968.875	E5.318. L1.280. N5.715.	E5.944 N4.452.
Nursing Records	G3.850.520.308.940.984	E5.318. N4.452.	L1.280. N5.715.
Registries	G3.850.520.308.970	E5.318. N4.452.	L1.280. N5.715.
SEER Program	G3.850.520.308.970.725	E5.318. N4.452.	L1.280. N5.715.
Vital Statistics	G3.850.520.308.985	E5.318. L1.280.	G3.850. N1.224.
Life Expectancy	G3.850.520.308.985.450	E5.318. L1.280.	G3.850. N1.224.
Life Tables	G3.850.520.308.985.475	E5.318. H1.548. N1.224.	G3.850. L1.280.
Morbidity	G3.850.520.308.985.525	E5.318. L1.280.	G3.850. N1.224.
Basic Reproduction Number	G3.850.520.308.985.525.80	E5.318. G3.850. N1.224.	G3.850. L1.280.
Incidence	G3.850.520.308.985.525.375	E5.318. L1.280.	G3.850. N1.224.
Prevalence	G3.850.520.308.985.525.750	E5.318. L1.280.	G3.850. N1.224.

G3 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health			
Public Health			
Epidemiologic Methods			
Data Collection			
Vital Statistics			
Mortality			
Mortality	G3.850.520.308.985.550	E5.318. L1.280.	G3.850. N1.224.
Cause of Death	G3.850.520.308.985.550.250	E5.318. L1.280.	G3.850. N1.224.
Child Mortality	G3.850.520.308.985.550.287	E5.318. L1.280.	G3.850. N1.224.
Fatal Outcome	G3.850.520.308.985.550.325	E5.318. L1.280.	G3.850. N1.224.
Fetal Mortality	G3.850.520.308.985.550.362	E5.318. L1.280.	G3.850. N1.224.
Hospital Mortality	G3.850.520.308.985.550.400	E5.318. L1.280.	G3.850. N1.224.
Infant Mortality	G3.850.520.308.985.550.475	E5.318. L1.280.	G3.850. N1.224.
Maternal Mortality	G3.850.520.308.985.550.500	E5.318. L1.280.	G3.850. N1.224.
Perinatal Mortality	G3.850.520.308.985.550.700	E5.318. L1.280.	G3.850. N1.224.
Survival Rate	G3.850.520.308.985.550.900	E5.318. L1.280.	G3.850. N1.224.
Pregnancy Rate	G3.850.520.308.985.775	E5.318. G8.520. N1.224.	G3.850. L1.280.
Birth Rate	G3.850.520.308.985.775.500	E5.318. L1.280.	G3.850. N1.224.
Disease Notification	G3.850.520.373	E5.318.	G3.850.
Epidemiologic Research Design	G3.850.520.445	E5.318.	N5.715.
Cross-Over Studies	G3.850.520.445.150	E5.318.	N5.715.
Double-Blind Method	G3.850.520.445.300	E5.318.	H1.770.
Matched-Pair Analysis	G3.850.520.445.485	E5.318. G3.850.	E5.318. H1.548.
Meta-Analysis as Topic	G3.850.520.445.500	E5.318. N5.715.	H1.770. N5.715.
Random Allocation	G3.850.520.445.700	E5.318. N5.715.	H1.770. N5.715.
Reproducibility of Results	G3.850.520.445.725	E5.318. H1.770.	E5.337. N5.715.
Sample Size	G3.850.520.445.762	E5.318. N5.715.	H1.770. N5.715.
Sensitivity and Specificity	G3.850.520.445.800	E5.318. G3.850.	E5.318. H1.548.
Predictive Value of Tests	G3.850.520.445.800.650	E5.318. N5.715.	H1.548. N5.715.
ROC Curve	G3.850.520.445.800.750	E5.318. N5.715.	H1.548. N5.715.
Single-Blind Method	G3.850.520.445.850	E5.318.	N5.715.
Epidemiologic Study Characteristics as Topic	G3.850.520.450	E5.318.	N5.715.
Epidemiologic Studies	G3.850.520.450.500	E5.318.	N5.715.
Case-Control Studies	G3.850.520.450.500.500	E5.318.	N5.715.
Retrospective Studies	G3.850.520.450.500.500.500	E5.318.	N5.715.
Cohort Studies	G3.850.520.450.500.750	E5.318.	N5.715.
Follow-Up Studies	G3.850.520.450.500.750.350	E5.318.	N5.715.
Longitudinal Studies	G3.850.520.450.500.750.500	E5.318.	N5.715.
Prospective Studies	G3.850.520.450.500.750.650	E5.318.	N5.715.
Cross-Sectional Studies	G3.850.520.450.500.875	E5.318.	N5.715.
Seroepidemiologic Studies	G3.850.520.450.500.950	E5.318.	N5.715.
HIV Seroprevalence	G3.850.520.450.500.950.375	E5.318.	N5.715.

G3 - ENVIRONMENT AND PUBLIC HEALTH

**Environment and Public Health
Public Health**

Epidemiologic Methods

Epidemiologic Study Characteristics as Topic

Clinical Trials as Topic

Clinical Trials as Topic	G3.850.520.450.535	E5.318. N5.715.	E5.337.
Clinical Trials, Phase I as Topic	G3.850.520.450.535.200	E5.318. N5.715.	E5.337.
Clinical Trials, Phase II as Topic	G3.850.520.450.535.210	E5.318. N5.715.	E5.337.
Clinical Trials, Phase III as Topic	G3.850.520.450.535.220	E5.318. N5.715.	E5.337.
Clinical Trials, Phase IV as Topic	G3.850.520.450.535.230	E5.318. E5.337.	E5.337. N5.715.
Controlled Clinical Trials as Topic	G3.850.520.450.535.365	E5.318. N5.715.	E5.337.
Randomized Controlled Trials as Topic	G3.850.520.450.535.365.500	E5.318. N5.715.	E5.337.
Multicenter Studies as Topic	G3.850.520.450.535.500	E5.318. N5.715.	E5.337.
Feasibility Studies	G3.850.520.450.550	E5.318. N5.715.	H1.770.
Intervention Studies	G3.850.520.450.565	E5.318.	N5.715.
Pilot Projects	G3.850.520.450.720	E5.318. N5.715.	H1.770.
Sampling Studies	G3.850.520.450.875	E5.318.	N5.715.
Twin Studies as Topic	G3.850.520.450.900	E5.318.	N5.715.
Epidemiology, Molecular	G3.850.520.470	E5.318. G1.273. G2.403. H1.158.	E5.393. G1.273. H1.158.
Sentinel Surveillance	G3.850.520.699	E5.318. G3.850. N5.715.	E5.318. G3.850.
Statistics as Topic	G3.850.520.830	E5.318. N5.715.	H1.548.
Actuarial Analysis	G3.850.520.830.100	E5.318. N5.715.	H1.548.
Analysis of Variance	G3.850.520.830.150	E5.318. N5.715.	H1.548.
Multivariate Analysis	G3.850.520.830.150.500	E5.318. N5.715.	H1.548.
Area Under Curve	G3.850.520.830.200	E5.318. G12.91.	G6.535.
Cluster Analysis	G3.850.520.830.250	E5.318. N5.715.	H1.548.
Small-Area Analysis	G3.850.520.830.250.675	E5.318. N5.715.	H1.548.
Space-Time Clustering	G3.850.520.830.250.700	E5.318. N5.715.	H1.548.
Confidence Intervals	G3.850.520.830.275	E5.318. N5.715.	H1.548.
Data Interpretation, Statistical	G3.850.520.830.300	E5.318. H1.548. N5.715.	H1.548. L1.224.
Discriminant Analysis	G3.850.520.830.350	E5.318. N5.715.	H1.548.
Factor Analysis, Statistical	G3.850.520.830.400	E5.318. N5.715.	H1.548.
Matched-Pair Analysis	G3.850.520.830.475	E5.318. G3.850. N5.715.	E5.318. H1.548. N5.715.
Models, Statistical	G3.850.520.830.500	E5.318. N5.715.	H1.770.

G3 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health			
Public Health			
Epidemiologic Methods			
Statistics as Topic			
Models, Statistical			
Likelihood Functions			
Likelihood Functions	G3.850.520.830.500.475	E5.318. G3.850. H1.770. N5.715.	E5.318. H1.548. N5.715.
Linear Models	G3.850.520.830.500.500	E5.318. G3.850. H1.770. N5.715.	E5.318. H1.548. N5.715.
Logistic Models	G3.850.520.830.500.525	E5.318. E5.318. G3.850. H1.548. N5.715. N5.715.	E5.318. G3.850. H1.548. H1.770. N5.715.
Models, Economic	G3.850.520.830.500.600	E5.318. N5.715.	H1.770.
Models, Econometric	G3.850.520.830.500.600.500	E5.318. N5.715.	H1.770.
Nomograms	G3.850.520.830.500.625	E5.318. H1.770. N5.715.	H1.548. L1.224.
Proportional Hazards Models	G3.850.520.830.500.700	E5.318. E5.318. G3.850. H1.548. N5.715. N5.715.	E5.318. G3.850. H1.548. H1.770. N5.715.
Monte Carlo Method	G3.850.520.830.525	E5.318. L1.906.	H1.548. N5.715.
Probability	G3.850.520.830.600	E5.318. N5.715.	H1.548.
Bayes Theorem	G3.850.520.830.600.200	E5.318. N5.715.	H1.548.
Likelihood Functions	G3.850.520.830.600.400	E5.318. G3.850. H1.770. N5.715.	E5.318. H1.548. N5.715.
Markov Chains	G3.850.520.830.600.500	E5.318. G3.850. H1.548. N5.715.	E5.318. H1.548. N5.715.
Odds Ratio	G3.850.520.830.600.600	E5.318. N5.715.	H1.548.
Proportional Hazards Models	G3.850.520.830.600.700	E5.318. E5.318. G3.850. H1.548. N5.715. N5.715.	E5.318. G3.850. H1.548. H1.770. N5.715.
Risk	G3.850.520.830.600.800	E5.318. N5.715.	H1.548.
Logistic Models	G3.850.520.830.600.800.450	E5.318. E5.318. G3.850. H1.548. N5.715. N5.715.	E5.318. G3.850. H1.548. H1.770. N5.715.
Risk Assessment	G3.850.520.830.600.800.715	E5.318. H1.548. N5.715.	G3.850. N4.452.

G3 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health			
Public Health			
Epidemiologic Methods			
Statistics as Topic			
Probability			
Risk			
Risk Factors	G3.850.520.830.600.800.725	E5.318. H1.548. N5.715.	G3.850. N5.715.
Uncertainty	G3.850.520.830.600.900	E5.318. H1.548.	F2.463. N5.715.
Regression Analysis	G3.850.520.830.750	E5.318. N5.715.	H1.548.
Least-Squares Analysis	G3.850.520.830.750.400	E5.318. N5.715.	H1.548.
Linear Models	G3.850.520.830.750.425	E5.318. G3.850. H1.770. N5.715.	E5.318. H1.548. N5.715.
Logistic Models	G3.850.520.830.750.450	E5.318. E5.318. G3.850. H1.548. N5.715.	E5.318. G3.850. H1.548. H1.770. N5.715.
Proportional Hazards Models	G3.850.520.830.750.725	E5.318. E5.318. G3.850. H1.548. N5.715.	E5.318. G3.850. H1.548. H1.770. N5.715.
Sensitivity and Specificity	G3.850.520.830.872	E5.318. G3.850. N5.715.	E5.318. H1.548. N5.715.
Statistical Distributions	G3.850.520.830.994	E5.318. N5.715.	H1.548.
Binomial Distribution	G3.850.520.830.994.250	E5.318. N5.715.	H1.548.
Chi-Square Distribution	G3.850.520.830.994.300	E5.318. N5.715.	H1.548.
Normal Distribution	G3.850.520.830.994.500	E5.318. N5.715.	H1.548.
Poisson Distribution	G3.850.520.830.994.750	E5.318. N5.715.	H1.548.
Statistics, Nonparametric	G3.850.520.830.995	E5.318. N5.715.	H1.548.
Stochastic Processes	G3.850.520.830.996	E5.318. N5.715.	H1.548.
Markov Chains	G3.850.520.830.996.500	E5.318. G3.850. H1.548. N5.715.	E5.318. H1.548. N5.715.
Survival Analysis	G3.850.520.830.998	E5.318. N5.715.	H1.548.
Disease-Free Survival	G3.850.520.830.998.300	E1.789. H1.548.	E5.318. N5.715.
Kaplan-Meiers Estimate	G3.850.520.830.998.650	E5.318. N5.715.	H1.548.
Equipment Contamination	G3.850.540		
Equipment Reuse	G3.850.585	E5.328	
Health Transition	G3.850.650	G3.850. N1.224.	I1.240.
Hygiene	G3.850.670	E2.547	
Military Hygiene	G3.850.670.300		
Public Health Practice	G3.850.780		
Communicable Disease Control	G3.850.780.200		

G3 - ENVIRONMENT AND PUBLIC HEALTH

**Environment and Public Health
Public Health**

Public Health Practice

Communicable Disease Control

Contact Tracing

Contact Tracing	G3.850.780.200.225	E5.318.	G3.850.
Disease Notification	G3.850.780.200.262	E5.318.	G3.850.
Fumigation	G3.850.780.200.300		
Handwashing	G3.850.780.200.400		
Immunization	G3.850.780.200.425	E2.95.	E5.478.
		G3.850.	N2.421.
Mass Immunization	G3.850.780.200.425.449	E2.95.	E5.478.
		G3.850.	N2.421.
		N2.421.	N2.421.
Vaccination	G3.850.780.200.425.900	E2.95.	E5.478.
		G3.850.	N2.421.
Infection Control	G3.850.780.200.450		
Antisepsis	G3.850.780.200.450.150		
Asepsis	G3.850.780.200.450.150.160		
Infection Control, Dental	G3.850.780.200.450.500	E6.470	
Patient Isolation	G3.850.780.200.450.650	E2.770	
Quarantine	G3.850.780.200.450.700		
Sterilization	G3.850.780.200.450.850		
Disinfection	G3.850.780.200.450.850.375		
Mandatory Testing	G3.850.780.200.550	G3.850.	I1.880.
		N3.706.	
Pest Control	G3.850.780.200.650		
Insect Control	G3.850.780.200.650.425		
Mosquito Control	G3.850.780.200.650.425.500		
Pest Control, Biological	G3.850.780.200.650.650		
Rodent Control	G3.850.780.200.650.700		
Tick Control	G3.850.780.200.650.850		
Sanitation	G3.850.780.200.800	G2.229.	G3.850.
Food Inspection	G3.850.780.200.800.325	J1.576.	
Sanitary Engineering	G3.850.780.200.800.800	G2.229.	G3.850.
		J1.293.	
Drainage, Sanitary	G3.850.780.200.800.800.350		
Refuse Disposal	G3.850.780.200.800.800.700	G3.850.	
Waste Disposal, Fluid	G3.850.780.200.800.800.890	G3.850.	G3.850.
Waste Management	G3.850.780.200.800.800.900	G3.850.	
Water Purification	G3.850.780.200.800.800.900.900	G3.850.	G3.850.
Universal Precautions	G3.850.780.200.925		
Decontamination	G3.850.780.325		
Environmental Monitoring	G3.850.780.375	G3.850.	
Radiation Monitoring	G3.850.780.375.700	E5.799.	G3.850.
		H1.671.	
Mass Screening	G3.850.780.500	E1.370.	E5.318.
		G3.850.	N2.421.
		N2.421.	N5.715.
Anonymous Testing	G3.850.780.500.162	E1.370.	E5.318.
		G3.850.	N2.421.
		N2.421.	N5.715.
Genetic Screening	G3.850.780.500.325	E1.370.	E5.318.
		G1.273.	G3.850.
		H1.158.	N2.421.
		N2.421.	N5.715.
Mandatory Testing	G3.850.780.500.412	G3.850.	I1.880.
		N3.706.	
Mass Chest X-Ray	G3.850.780.500.500	E1.370.	E1.370.
		E1.370.	E5.318.
		G3.850.	N2.421.
		N2.421.	N5.715.

G3 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health				
Public Health				
Public Health Practice				
Mass Screening				
Multiphasic Screening				
Multiphasic Screening	G3.850.780.500.560	E1.370.	E5.318.	
		G3.850.	N2.421.	
		N2.421.	N5.715.	
Neonatal Screening	G3.850.780.500.580	E1.370.	E1.450.	
		E5.318.	G3.850.	
		N2.421.	N5.715.	
Substance Abuse Detection	G3.850.780.500.765	E5.885		
Vision Screening	G3.850.780.500.950	E1.370.	E5.318.	
		G3.850.	N5.715.	
Population Surveillance	G3.850.780.675	E5.318.	G3.850.	
		N5.715.		
Sentinel Surveillance	G3.850.780.675.650	E5.318.	E5.318.	
		G3.850.	G3.850.	
		N5.715.		
Primary Prevention	G3.850.780.680	N2.421.		
Immunization	G3.850.780.680.310	E2.95.	E5.478.	
		G3.850.	N2.421.	
Mass Immunization	G3.850.780.680.310.444	E2.95.	E5.478.	
		G3.850.	N2.421.	
		N2.421.	N2.421.	
Vaccination	G3.850.780.680.310.890	E2.95.	E5.478.	
		G3.850.	N2.421.	
Radiologic Health	G3.850.810			
Air Pollution, Radioactive	G3.850.810.80	G3.850.		
Food Contamination, Radioactive	G3.850.810.125	G3.850.		
Radiation Dosage	G3.850.810.250	E5.799.	H1.671.	
Dose-Response Relationship, Radiation	G3.850.810.250.180	H1.671.		
Relative Biological Effectiveness	G3.850.810.250.275			
Radiation Effects	G3.850.810.300			
Radiation Injuries	G3.850.810.300.360	C21.866.		
Abnormalities, Radiation-Induced	G3.850.810.300.360.31	C16.131.	C21.866.	
Acute Radiation Syndrome	G3.850.810.300.360.158	C21.866.		
Radiation Injuries, Experimental	G3.850.810.300.360.285	C21.866.	E5.598.	
Radiation Genetics	G3.850.810.335	G1.273.	H1.158.	
Radiation Monitoring	G3.850.810.370	E5.799.	G3.850.	
		H1.671.		
Film Dosimetry	G3.850.810.370.310	E5.799.	H1.671.	
Thermoluminescent Dosimetry	G3.850.810.370.420	E5.799.	H1.671.	
Radiation Protection	G3.850.810.425			
Radioactive Fallout	G3.850.810.460	D20.693.		
Radioactive Waste	G3.850.810.485	D20.693.	D20.944.	
		G3.850.		
Water Pollution, Radioactive	G3.850.810.530	G3.850.		
Sanitation	G3.850.860	G2.229.	G3.850.	
Public Facilities	G3.850.860.410			
Bathing Beaches	G3.850.860.410.110			
Health Resorts	G3.850.860.410.250			
Swimming Pools	G3.850.860.410.500			
Toilet Facilities	G3.850.860.410.560	G3.850.		
Sanitary Engineering	G3.850.860.510	G2.229.	G3.850.	
		J1.293.		
Toilet Facilities	G3.850.860.510.490	G3.850.		
Waste Management	G3.850.860.510.900	G3.850.		
Biodegradation, Environmental	G3.850.860.510.900.299	G3.850.		
Refuse Disposal	G3.850.860.510.900.600	G3.850.		
Garbage	G3.850.860.510.900.600.400			
Incineration	G3.850.860.510.900.600.500			
Medical Waste Disposal	G3.850.860.510.900.600.600	D20.944.	G3.850.	
Waste Disposal, Fluid	G3.850.860.510.900.600.900	G3.850.	G3.850.	

G3 - ENVIRONMENT AND PUBLIC HEALTH

Environment and Public Health			
Public Health			
Sanitation			
Sanitary Engineering			
Waste Management			
Sewage			
Sewage	G3.850.860.510.900.700	D20.944.	G3.850.
Waste Disposal, Fluid	G3.850.860.510.900.700.900	G3.850.	G3.850.
Water Purification	G3.850.860.510.900.900	G3.850.	G3.850.
Water Softening	G3.850.860.510.910		
Water Supply	G3.850.860.510.915		
Fluoridation	G3.850.860.510.915.300	E6.761.	G3.890.
Water Purification	G3.850.860.510.915.900	G3.850.	G3.850.
Public Health Dentistry	G3.890	G2.163.	
Dental Health Surveys	G3.890.160	E5.318.	E6.208
		G3.850.	N5.715.
Dental Plaque Index	G3.890.160.90	E5.318.	E6.208.
		G3.850.	N5.715.
DMF Index	G3.890.160.100	E5.318.	E6.208.
		G3.850.	N5.715.
Oral Hygiene Index	G3.890.160.168	E5.318.	E6.208.
		G3.850.	N5.715.
Periodontal Index	G3.890.160.215	E5.318.	E6.208.
		E6.721.	G3.850.
		N5.715.	
Fluoridation	G3.890.235	E6.761.	G3.850.
Health Education, Dental	G3.890.410	I2.233.	N2.421.
		N2.421.	