

Department of Community Medicine

Museum

List of Models

Total: 87

ENVIRONMENTAL SANITATION – MODELS	
ENV-M1	Sanitary Well
ENV-M2	Insanitary Well
ENV-M3	Shallow & Deep Well
ENV-M4	Rapid Sand Filter
ENV-M5	Slow Sand Filter
ENV-M6	Sanitary Latrine
ENV-M7	Dug Well latrine
ENV-M8	Bore Hole latrine
ENV-M9	Trench Latrine
ENV-M10	Mekinel's Ventilator
ENV-M11	Model Sanitary House
ENV-M12	Rat-proof Godown
ENV-M13	Slaughter House
ENV-M14	Sanitary Dairy
ENV-M15	Bio-gas Plant
ENV-M16	Water Closet (western)
ENV-M17	Water Closet (Indian)
ENV-M18	Washout Closet
ENV-M19	Water Trap – P
ENV-M21	Underground Sewer
ENV-M22	Refuse (Rubbish) Cart
ENV-M23	Night soil Cart
ENV-M24	Soakage Pit
ENV-M25	Septic Tank
ENV-M26	Incinerator (Bee Hive Type)

FOOD & NUTRITION – MODELS	
FN-M1	Bitter Guard
FN-M2	Tomato (Ripe)
FN-M3	Cabbage
FN-M4	Brinjal
FN-M5	Carrot
FN-M6	Onion (Big)
FN-M8	Papaya
FN-M9	Lemon
FN-M10	Mango
FN-M11	Pomegranate
FN-M12	Egg
FN-M13	Maize
FN-M15	Capsicum

MATERNAL AND CHILD HEALTH – MODELS	
MCH-M1	Maternity & Child Health Center

FAMILY WELFARE –MODELS	
FWM-S1	Vasectomy
FWN-S2	Tubectomy

NUTRITIONAL DEFICIENCY DISORDERS - MODELS	
DEF DS-M1	Xerophthalmia
DEF DS-M2	Angular Stomatitis
DEF DS-M3	Pellagra
DEF DS-M4	Scurvy
DEF DS-M5	Dental Carries
DEF DS-M6	Osteomalacia

COMMUNICABLE DISEASE - MODELS	
CD-M1	Prevention & Control of Malaria
CD-M2	Wuchereria Bancrofti
CD-M3	Spread of Bubonic Plague
CD-M4	Xenopsylla Cheopis (Rat Flea)
CD-M5	Sarcoptes Scabies (Itch Mite)
CD-M6	Measles
CD-M7	Prevention of Typhoid Fever
CD-M8	Spread of Dysentery & Diarrhoea
CD-M9	Pneumonic Plague
CD-M10	Smallpox Vs Chickenpox
CD-M11	Vaccination Stages
CD-M12	Prevention & Spread of Smallpox
CD-M13	Control of Tuberculosis
CD-M15	Diphtheria of Pharynx
CD-M16	Scarlet Fever
CD-M17	Mumps
CD-M18	Furuncle
CD-M19	Scabies

MEDICAL ENTOMOLOGY – MODELS

ME-M1	Life Cycle of Culex
ME-M2	Life Cycle of Aedes
ME-M3	Life Cycle of Sand fly
ME-M5	Breeding Places of Houseflies

List of Charts

Total: 72

#	Title / Details of the Chart
1	Epidemiological Triad.
2	Natural History of Disease
3	The Iceberg of Disease
4	Determinants of Health
5	Percentage distribution by age of population
6	Design of a Randomized controlled trial
7	Indicators of Health
8	International of form of Death certificate
9	Disaster Management
10	Reproductive and Child Health Programme 1997.
11	National Family Welfare Programme
12	National Health Policy -2002
13	National Population Policy -2000
14	Ten steps in Investigation of out Break
15	World AIDS Day – Theme
16	The Planning cycle
17	Under five's Clinics
18	Revised National Tuberculosis control Programme -1992
19	National Malaria eradication Programme
20	National AIDS Control Programme
21	Kala- Azar Control Programme
22	Modified Leprosy elimination campaign – 1997
23	International Classification of Disease
24	International Classification of Disease
25	Black Fly (Stimulinum)
26	Hard tick
27	Entamoeba coli
28	Body Louse (Pedicules)
29	Life cycle of Dracunculus Medinensis.
30	Life cycle of Human Hookworms
31	Life cycle of Plasmodium Species.
32	Life cycle of Enterobius Vermicularies
33	Tsetse Fly
34	A Marasmic Child

35	Nutrition Children's Activity Pyramid
36	Food guide Pyramid for Children
37	Food guide Pyramid
38	Modified food Pyramid for -70 + Adults
39	Balance Diets & Recipes for Normal Pregnant & Lactating Women
40	Suggested norms per Health Personnel
41	Balanced Diets & Recipes for Normal Pregnant & Lactating Women
42	Normal Height & Weight table (Indian)
43	Balanced Diet for Adult Male (High cost, Moderate cost & Low cost)
44	Clinical Course of Hepatitis B in Adult.
45	India – Demography Profile
46	Typical sequence of HBV Serological Marker appearance
47	Percent distribution of Population by age, sex , from the NFHS – 2 India 1998 -1999
48	Natural History of stroke
49	World Health Day – Themes(WHO constitution came into the force on 7 th April 1947
50	World Health Day – Themes(WHO constitution came into the force on 7 th April 1947
51	World Health Day – Themes(WHO constitution came into the force on 7 th April 1947
52	Learning objectives – Community Medicine
53	Clinical Diagnosis & Community Diagnosis
54	Anatomy of Research Study
55	How do we achieve the learning objectives
56	Clinical Medicine & Community Medicine
57	Epidemiological Methods.
58	House Fly.
59	Anopheles Mosquito (Male)
60	Anopheles Mosquito (Female)
61	Flea
62	Cyclopes
63	Life Cycle of Mosquito (Culex , Anopheles)
64	Rattus Norvegicus and Rattus Rattus.
65	Culex Mosquito (Female)
66	External Anatomy of Male Flea
67	Hard Tick
68	Gambusia
69	Soft tick, Hark Tick, Vertical view.
70	Padecules Humanis (Female)
71	Sarcoptes Scabie (Dorsal view) (Male, Female)
72	Sand Fly (Female)

List of Specimens

Total: 231

MEDICAL ENTOMOLOGY - SPECIMENS		
ME-S1 to S4	Anopheles Mosquitoes	3
	Anopheles fluviatilis	1
	Anopheles Culicifaciatus	3
	Anopheles vittalus	2
ME-S5	Culex tritaeneorhyncus	4
ME-S9to S8	Culex Quinqufaciatus	5
	Culex Minimulus	1
ME-S10	Aedes Egypty	4
ME-S11	Anopheles splendidus	1
ME-S12	Anopheles stephansi	1
ME-S13	Culex vishnui	1

MATERNAL AND CHILD HEALTH – SPECIMENS	
MCH-S1	Vaccine Carrier
MCH-S2	Oral Polio Vaccine
MCH-S3	BCG Vaccine
MCH-S4	DPT Vaccine
MCH-S5	TT Vaccine
MCH-S6	Hepatitis B Vaccine
MCH-S7	DT Vaccine
MCH-S8	Measles Vaccine
MCH-S9	Ice Pack
MCH-S10	Omega Micro Static Syringe
MCH-S11	Growth Chart
MCH-S12	Iodine Testing Kit
MCH-S13	Iron & Folic Acid Tablets
MCH-S14	Oral Rehydration Salt Packet
MCH-S15	Vitamin A Solution
MCH-S16	Disposable Delivery Kit
MCH-S17	Sodium Chloride

FAMILY WELFARE – SPECIMENS	
FWM-S1	Oral Pills
FWN-S2	Copper – T
FWN-S3	Male Condom
FWM-S4	Female Condom

NATIONAL DRUG REGIMENS – SPECIMENS	
NDR-S1	R.N.T.C.P. drugs
NDR-S2	Multi drug regimens for leprosy
NDR-S3	D.E.C tablets
NDR-S4	Chloroquine tablets
NDR-S5	Primaquine
NDR-S6	Fansidar tablets
NDR-S7	Caps. Tetracycline
NDR-S8	Co-Trimoxazole

PARASITIC INFESTATIONS – SPECIMENS	
PI-S1	Hook Worm
PI-S2	Round Worm
PI-S3	Tape Worm

ENVIRONMENTAL SANITATION – SPECIMENS	
ENV-S1	Bleaching powder
ENV-S2	Phenol
ENV-S3	Dettol
ENV-S4	Savlon
ENV-S5	Chloroscope
ENV-S6	Abate
ENV-S7	Benzene Hexa Chloride (BHC)
ENV-S8	Fenthion
ENV-S9	Malathion
ENV-S10	Pyrethrum
ENV-S11	Lamda-cylothrin
ENV-S12	Paris green
ENV-S13	Mosquito Larvicidal Oil (MLO)
ENV-S14	Chlorine Tablets

FOOD & NUTRITION - SPECIMENS	
FN-S1	Parboiled Rice
FN-S2	Polished Rice
FN-S3	Bajra
FN-S4	Ragi
FN-S5	Wheat
FN-S7	Puffed Rice
FN-S9	Red Gram
FN-S10	Green Gram
FN-S11	Bengal Gram
FN-S12	Black Gram
FN-S13	Peas
FN-S14	Soya Bean
FN-S15	Ground Nuts
FN-S16	Cashew Nuts
FN-S17	Sesame
FN-S21	Vanaspathi (Vegetable Ghee)
FN-S22	Coconut Oil
FN-S23	Groundnut Oil
FN-S24	Sesame Oil
FN-S25	Palm Oil
FN-S26	Sunflower Oil
FN-S27	Mustard Oil
FN-S28	Jaggery
FN-S29	Pepper
FN-S30	Ginger
FN-S31	Iodized Salt
FN-S32	Black pepper
FN-S33	Papaya seeds
FN-S34	Argemone seeds
FN-S35	Dried tea
FN-S36	Mustard seeds