

MD - COMMUNITY MEDICINE + CHA

Title

(Plan of Thesis) 2011-2014

An epidemiological study of anaemia in adolescent girls and boys residing in Mehrauli area of South Delhi

A study of morbidity profile of elderly women in a resettlement colony of Delhi

A study of menstrual problems among reproductive age group women in an urban area of Delhi

Study of health problems and care during post partum period among mothers residing in Palam village of Delhi

Study of risk factors of coronary artery diseases and its awareness among male youth in an urban area of Delhi

A clinicosocial study of ocular morbidity among children (5-14 years) in an urban resettlement colony of Delhi

A study of chronic airway diseases and associated factors in age group 30yrs and above in Mehrauli, Delhi

A study on quality of life of tuberculosis patients on directly observed treatment short course (DOTS) in Mehrauli area of Delhi

Reproductive health needs in unmarried male youth in an urban resettlement colony of Delhi

A study of prevalence and factors for non-uptake of HIV testing among tuberculosis patients in dots (Directly Observed Treatment Short-Course) centres

Study of health problems and health seeking behaviour of geriatric population in a rural area of Delhi

Epidemiological study of dyspepsia and irritable bowel syndrome (IBS) in adult population of urban Delhi

A socio-epidemiological study of overweight and obesity among adolescents in schools of Delhi

Effects of relaxation techniques on stress among adolescents in selected schools of Delhi

A socio-epidemiological study of diabetes and hypertension among adults 20 years and above in urban slums of Delhi

Awareness, practices and expenditure related to personal protective measures against mosquito borne diseases in Delhi

A study of depression and intimate partner violence among women in a rural community of Delhi

Effectiveness of mobile text messaging in improving adherence to highly active antiretroviral therapy: A randomized controlled trial

Risk factors for development of hepatocellular carcinoma : A case control study

Quality of life amongst 20-60 yrs old type 2 diabetic patients in a resettlement colony of Delhi : A community-based cross-sectional study

Prevalence, nature and impact of harassment on mental health of working women in Delhi

Stress, anxiety and depression among call handlers employed in international call centres in national capital region

Prevalence of chronic obstructive pulmonary disease in women of an urbanised village of Delhi

Awareness, knowledge and perceptions about emergency contraception among women seeking medical termination of pregnancy and family planning providers in a tertiary care hospital at Delhi

Prevalence of erectile dysfunction and associated factors among adult diabetic patients attending diabetic clinic at Guru Teg Bahadur Hospital, Delhi

Prevalence of sexually transmitted infections (STIs) among the patients presenting with vaginal discharge and their male partners: A STD clinic based study

A study of perception on declining child sex ratio (DCSR) among accredited social health activist (ASHA) in a district of Haryana

A study on implementation status of immunization services in children under one year of age in Haryana

A study of direct treatment costs in relation to private health insurance status of hospitalised patients in private hospitals in Delhi

As assessment of Janani Suraksha Yojana in a District of Delhi

A study of human resource policies and practices under primary health care system in Delhi

A study of patient safety measures in ICU in a tertiary care hospital in New Delhi

A study of factors affecting job satisfaction among nursing staff of Government Hospitals in Delhi

A hospital based study on costs of oral cancer treatment in a tertiary care hospital in Delhi

A study of the status and performance of skilled birth attendant (SBA) trained auxiliary nurse midwife (ANM) in the conduction of deliveries in a selected district of Haryana

Study on prevalence, risk factors and treatment seeking behaviour for selected acute minor and chronic morbidities in a poor socio-economic adult population of Delhi