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epidemiology is the study scientific systematic data driven of the distribution frequency pattern and determinants causes risk factors of health related states and events not just diseases in specified populations patient is community individuals viewed collectively and the application of since epidemiology is a discipline within public health this study to the control of epidemiology noun ep i de mi ol o gy j? plural epidemiologies 1 a branch of medical science that deals with the incidence distribution and control of disease in a population 2 the the term epidemiology is now widely applied to cover the description and causation of not only

epidemic infectious disease but of disease in general including related conditions some examples of topics examined through epidemiology include as high blood pressure mental illness and obesity therefore this epidemiology is based upon how the pattern of the disease oct 21 2020 epidemiology is the study of how various health challenges including disease spread who they affect among populations and why and how to prevent or control them learn more about this diverse field which is the cornerstone of public health here epidemiology is the branch of medical science that investigates all the factors that determine the presence or absence of diseases and disorders epidemiological research helps us to understand how many people have a disease or disorder if those numbers are changing and how the disorder affects our society and our economy epidemiology is the study of how often diseases occur in different groups of people and why epidemiological information is used to plan and evaluate strategies to prevent illness and as a guide to the management of patients in whom disease has already developed epidemiology publishes original research from all fields of epidemiology the journal also welcomes review articles and meta analyses novel hypotheses descriptions and applications of new methods and discussions of research theory or

public health policy we give special consideration to papers from developing countries the department of epidemiology is focused on generating fundamental and transformative knowledge to improve public health we are committed to having a diverse and inclusive departmental community that provides unparalleled training for the next generation of epidemiologists in the competencies practice and translation of epidemiology epidemiology is the method used to find the causes of health outcomes and diseases in populations in epidemiology the patient is the community and individuals are viewed collectively by definition epidemiology is the study scientific systematic and data driven of the distribution frequency pattern and determinants causes risk factors of health related states and events epidemiology 1 the study of the distribution of disease and its impact upon a population using such measures as incidence prevalence or mortality 2 the study of the occurrence and causes of health effects in human populations 3