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public health surveillance phs is of primary importance in this era of emerging health threats like ebola mers cov influenza natural and man made disasters and non communicable diseases transforming public health surveillance is a forward looking topical and up to date overview of the issues and solutions facing phs it describes the realities of the gaps and impediments to efficient and effective phs while presenting a vision for its possibilities and promises in the 21st century the book gives a roadmap to the goal of public health information being available

when it is needed and where it is needed led by professor scott mcNabb a leader in the field an international team of the top notch public health experts from academia government and non governmental organizations provides the most complete and current update on this core area of public health practice in a decade in 32 chapters this includes the key roles phs plays in achieving the global health security agenda and health equity the authors provide a global perspective for students and professionals in public health seven scenarios lay out an aid to understand the context for the lessons of the book and a comprehensive glossary questions bullet points and learning objectives make this book an excellent tool in the classroom

this series of volumes aimed at improving exposure measurements deals with a substantial proportion of substances known or suspected to cause human cancer in order to minimize inter laboratory variations and enhance the quality of study designs this series provides the multidisciplinary background for future measurements as a complement to the iarc monographs series on evaluation of carcinogenic risk and methods for sampling and analysis set out in iso format each volume is planned by a review board and emphasis is placed on complementary techniques of biological and environmental monitoring volume 11 focuses on the large group of isomeric polychlorinated dioxins and dibenzofurans which have attracted universal interest as environmental contaminants the evidence for human carcinogenicity is inadequate but studies on the effects of 2 3 7 8 tetrachlorodibenzodioxin in some experimental animals indicate that it may be among the most potent carcinogens known this volume will describe 10 isomer specific methods of sampling and analysis of this and other dioxins and dibenzofurans in human specimens food soils industrial products and air and ash from incinerators and pcb fires

instruments for clinical health care research third edition will facilitate researching clinical concepts and variables of interest and will enhance the focus on linking clinical variable assessment with routine measurement of everyday clinical interventions

the mononuclear phagocyte system mps comprises dendritic cells dcs monocytes and macrophages mØs that together play crucial roles in tissue immunity and homeostasis but also contribute to a broad spectrum of pathologies they are thus attractive therapeutic targets for immune therapy however the distinction between dcs monocytes and mØ subpopulations has been a matter of controversy and the current nomenclature has been a confounding factor dcs are remarkably heterogeneous and consist of multiple subsets traditionally defined by their expression of various surface markers while markers are important to define various populations of the mps they do not specifically define the intrinsic nature of a cell population and do not always segregate a bona fide cell type of relative homogeneity markers are redundant or simply define distinct activation states within one subset rather than independent subpopulations one example are the steady state cd11b

dcS which are often not distinguished from monocytes monocyte derived cells and macrophages due to their overlapping phenotype lastly monocyte fate during inflammation results in cells bearing the phenotypic and functional features of both dcS and mØs significantly adding to the confusion in fact depending on the context of the study and the focus of the laboratory a monocyte derived cell will be either be called monocyte derived dcS or macrophages because the names we give to cells are often associated with a functional connotation this is much more than simple semantics the name we give to a population fundamentally changes the perception of its biology and can impact on research design and interpretation recent evidence in the ontogeny and transcriptional regulation of dcS and mØs combined with the identification of dc and mØ specific markers has dramatically changed our understanding of their interrelationship in the steady state and inflammation in steady state dcS are constantly replaced by circulating blood precursors that arise from committed progenitors in the bone marrow similarly some mØ populations are also constantly replaced by circulating blood monocytes however others tissue mØs are derived from embryonic precursors are seeded before birth and maintain themselves in adults by self renewal in inflammation such differentiation pathways are fundamentally changed and unique monocyte derived inflammatory cells are generated current dc monocyte and mØ nomenclature does not take into account these new developments and as a consequence is quite confusing we believe that the field is in need of a fresh view on this topic as well as an upfront debate on dc and mØ nomenclature our aim is to bring expert junior and senior scientists to revisit this topic in light of these recent developments this research topic will cover all aspects of dc monocyte and mØ biology including development transcriptional regulation functional specializations in lymphoid and non lymphoid tissues and in both human and mouse models given the central position of dcS monocytes and mØs in tissue homeostasis immunity and disease this topic should be of interest to a large spectrum of the biomedical community

lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the nasa scientific and technical information database

a fully referenced summary of the proceedings of the 1995 research event the first european conference for young researchers and chemical engineering

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