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a step by step comprehensive approach to private equity and private debt private capital investing the handbook of private debt and private equity is a practical manual on investing in the two of the most common alternative asset classes private equity and private debt and provides a unique insight on how principal investors analyze investment opportunities unlike other textbooks available in the market private capital investing covers the various phases that principal investors follow when analyzing a private investment opportunity the book combines academic rigor with the practical approach used by leading institutional investors chapters are filled with practical examples excel workbooks downloadable from the book website examples of legal clauses and contracts and q a cases are referred at the end of every chapter to test the learning of the reader instructors will find referrals to both third party cases or cases written by the author covers analytical tools includes the most common methods used to structure a debt facility and a private equity transaction looks at the main legal aspects of a transaction walks readers through the different phases of a transaction from origination to closing bridging the gap between academic study and practical application private capital investing enables the reader to be able to start working in private equity or private debt without the need for any further training it is intended for undergraduates and mba students practitioners in the investment banking consulting and private equity business with prior academic background in corporate finance and accounting

essential resource for the fight against emerging infectious diseases incidences such as the 2014 ebola epidemic in west africa and the 2015 appearance of zika in brazil provide dramatic evidence of the continued ability of microbes to emerge spread adapt and threaten global health the challenge facing infectious disease specialists and public health professionals is to improve and find new diagnostic therapeutic and prevention strategies the editors of the 10th installment of the emerging infections series have compiled the perspectives of leading infectious disease experts into 22 chapters that provide important updates on a broad range of emerging and reemerging bacterial viral parasitic and fungal infectious diseases in the united states and globally in addition to focusing on mers ebola virus disease chikungunya and zika virus disease emerging infections 10 explores the global threat

formal preparation of professionals that tacit learning occurs within the hidden curriculum and that the subsequent demands both formal and tacit are embedded in subsequent workplace settings thus for this text these authors explore research and practice literature related to curriculum instruction and assessment of professionals learning in the workplace and the implications for best practices but what makes this book truly unique is that the authors examine that literature in the context of four professions education nursing medicine and clergy at the point of those professions wherein students are learning during the degree program stages of their education extraordinary learning in the workplace is broken into four main sections part i explores curriculum both formal and hidden part ii focuses on conceptions and theories of learning and instruction and is intended to inform the work of educators with regard to components of professional education that occur in the practice settings of the workplace part iii covers assessment using medicine as its example to argue that assessment has remained largely unchanged for years thus making the multiple choice questions tests introduced in the 1950s the de facto gold standard for quality assessment and part iv focuses on the training of the instructors visiting the three key themes of relationships activities or tasks and work practices

almost nine months since the first recorded case the novel betacoronavirus severe acute respiratory syndrome coronavirus 2 sars cov 2 has now passed 18 million confirmed cases the multi disciplinary work of researchers worldwide has provided a far deeper understanding of covid 19 pathogenesis clinical treatment and outcomes lethality disease spread dynamics period of infectivity containment interventions as well as providing a wealth of relevant epidemiological data with 27 vaccines currently undergoing human trials and countries worldwide continuing to battle case numbers or prepare for resurgences the need for efficient high quality pipelines for peer reviewed research remains as crucial as ever volume i c an outbreak of a respiratory disease first reported in wuhan china in december 2019 and the causative agent was discovered in january 2020 to be a novel betacoronavirus of the same subgenus as sars cov and named severe acute respiratory syndrome coronavirus 2 sars cov 2 coronavirus disease 2019 covid 19 has rapidly disseminated worldwide with clinical manifestations ranging from mild respiratory symptoms to severe pneumonia and a fatality rate estimated around 2 person to person transmission is occurring both in the community and healthcare settings the world health organization who has recently declared the covid 19 epidemic a public health emergency of international concern the ongoing outbreak presents many clinical and

public health management challenges due to limited understanding of viral pathogenesis risk factors for infection natural history of disease including clinical presentation and outcomes prognostic factors for severe illness period of infectivity modes and extent of virus inter human transmission as well as effective preventive measures and public health response and containment interventions there are no antiviral treatment nor vaccine available but fast track research and development efforts including clinical therapeutic trials are ongoing across the world managing this serious epidemic requires the appropriate deployment of limited human resources across all cadres of health care and public health staff including clinical laboratory managerial and epidemiological data analysis and risk assessment experts it presents challenges around public communication and messaging around risk with the potential for misinformation and disinformation therefore integrated operational research and intervention learning from experiences across different fields and settings should contribute towards better understanding and managing covid 19 this research topic aims to highlight interdisciplinary research approaches deployed during the covid 19 epidemic addressing knowledge gaps and generating evidence for its improved management and control it will incorporate critical theoretically informed and empirically grounded original research contributions using diverse approaches experimental observational and intervention studies conceptual framing expert opinions and reviews from across the world the research topic proposes a multi dimensional approach to improving the management of covid 19 with scientific contributions from all areas of virology immunology clinical microbiology epidemiology therapeutics communications as well as infection prevention and public health risk assessment and management studies

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Emerging Infections 10

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this is an essential portable handbook on bioterrorism and disaster medicine its practical and comprehensive text features chapters pertinent to bioterrorism infectious disease microbiology virology public health epidemiology and disaster medicine it will serve as a practical guide for situation specific disasters recognize what injuries or illnesses to expect provide proactive guidelines to define specific diseases and give a guide of appropriate personnel protective equipment during these large scale emergencies it is an essential companion to

the world health organization who has recently declared the covid 19 epidemic a public health emergency of international concern the ongoing outbreak presents many clinical and public health management challenges due to limited understanding of viral pathogenesis risk factors for infection natural history of disease including clinical presentation and outcomes prognostic factors for severe illness period of infectivity modes and extent of virus inter human transmission as well as effective preventive measures and public health response and containment interventions there are no antiviral treatment nor vaccine available but fast track research and development efforts including clinical therapeutic trials are ongoing across the world managing this serious epidemic requires the appropriate deployment of limited human resources across all cadres of health care and public health staff including clinical laboratory managerial and epidemiological data analysis and risk assessment experts it presents challenges around public communication and messaging around risk with the potential for misinformation and disinformation therefore integrated operational research and intervention learning from experiences across different fields and settings should contribute towards better understanding and managing covid 19 this research topic aims to highlight interdisciplinary research approaches deployed during the covid 19 epidemic addressing knowledge gaps and generating evidence for its improved management and control it will incorporate critical theoretically informed and empirically grounded original research contributions using diverse approaches experimental observational and intervention studies conceptual framing expert opinions and reviews from across the world the research topic proposes a multi dimensional approach to improving the management of covid 19 with scientific contributions from all areas of virology immunology clinical microbiology epidemiology therapeutics communications as well as infection prevention and public health risk assessment and management studies

Psychosocial Effects of Isolation and Fear of Contagion of COVID-19 on the Mental Health of Different Population Groups

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