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the landmark text that has guided generations of hematologists and related practitioners updated with the latest research findings and improved format and presentation long revered for its comprehensiveness and extraordinary depth of detail williams hematology provides essential coverage of the origins pathophysiological mechanisms and management of benign and malignant disorders of blood and marrow cells and coagulation proteins the text contains a wealth of basic science and translational pathophysiology for optimal lifelong learning experts in research and clinical hematology the editors are known worldwide for their contributions to the field this new edition contains everything that has made williams hematology the go to resource for decades and has been updated with new chapters and critical new research into the molecular mechanisms responsible for hematological disorders and the impact on diagnosis and treatment and the new format enables you to access each chapter via content modules covering key topics with summaries infographics and cases all linked to review questions for self assessment the full color presentation integrates images of blood and tissue findings where they are cited in the text new to this edition updated and revised content reflecting the latest research and developments convenient format that streamlines the learning process and improves retention additional chapters added on

immune checkpoint inhibitors immune cell therapy chimeric antigen receptor t cell therapy immune cell therapy dendritic cell and natural killer cell therapy the processes of cell death and survival application of big data and deep learning in hematology williams hematology cases with multiple choice questions including detailed explanations perfect preparation for the boards continuously updated online content with comprehensive drug therapy database and other resources

over the years the text has been shaped and adapted to meet the changing needs of both students and educators as always special care was taken to respond to the specific suggestions of users and reviewers through enhanced discussions new and updated examples and exercises helpful features and an extensive package of supplements and study aids the result is an easy to use comprehensive text that is the best edition yet

this book details topics of particular importance to critical care cardiovascular diagnosis and management in the perioperative period it represents an important update for anaesthesiologists cardiologists cardiac surgeons emergency care physicians and intensivists caring for patients with acute life threatening cardiovascular afflictions

the mysterious world of fungi is once again unearthed in this expansive second edition this textbook provides readers with an all embracing view of the kingdom fungi ranging in scope from ecology and evolution diversity and taxonomy cell biology and biochemistry to genetics and genomics biotechnology and bioinformatics adopting a unique systems biology approach and using explanatory figures and colour illustrations the authors emphasise the diverse interactions between fungi and other organisms they outline how recent advances in molecular techniques and computational biology have fundamentally changed our understanding of fungal biology and have updated chapters and references throughout the book in light of this this is a fascinating and accessible guide which will appeal to a broad readership from aspiring mycologists at undergraduate and graduate level to those studying related disciplines online resources are hosted on a complementary website

bryce weir is a high profile respected neurologist dr macdonald is a colleague of dr weir s and is a rising star in the field of neurology this book is the first to cover all aspects of cerebral vasospasm in depth it takes the reader from the first descriptions of this puzzling and deadly phenomenon to the latest laboratory evidence explaining its pathophysiology packed with clinical pearls it is a must for neurosurgeons interventional radiologists neurologists and neuropathologists key features examines the current understanding of vascular smooth muscle physiology provides in depth overviews of symptoms and treatments written by acknowledged experts on the subject vividly illustrated with beautiful photographs and diagrams cites over 4 000 key papers on vasospasms presents key data in an easy to use format

the complexity of the microbial population of the animal gastro intestinal tract has been recognised long ago however thus far investigations have been limited to a few major groups considered to be dominating and pathogens that are detrimental and may cause diseases and

concomitant financial losses in the production animal thanks to the latest developments including improved microbiological detection and sampling techniques and the application of molecular tools to monitor the presence of specific strains in the intestine our knowledge has increased rapidly in recent years in addition new approaches towards improving and or stabilising animal health are addressed with special emphasis on probiotics and also with regard to the use selected bacterial strains as vehicles for delivery of pharmaceutically active compounds to the mucosa the book is unique in several respects not only by its coverage of an extremely wide area in animal gut microbiology but also by the fact that production animals such as fish and reindeer are included scope and treatment of the subject matter and the kind of information that can be found in the volume colonisation and development succession and mucosal surface composition of the normal microbial population flora in the healthy animal are addressed whilst extensive information is given on diverse and dominating bacterial populations of different animal types reference is also made to those microbial groups considered to be of special benefit to the health and immune protection of the young animal bacteria the development and application of models of the gastro intestinal tract provides a solid basis for studying gut microbial interactions whilst molecular approaches and the use of molecular tools to monitor the presence of specific strains in the intestine is treated in a comprehensive manner wide coverage of different animal types and their gut microbial ecology extensive and partly new information on the major microbial groups associated with the animal gastro intestinal tract the book is unique and partly new information and up to date information provided in the chapters as a whole

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