

**Model Question**  
**HSC Examination 2015**  
**Subject : Biology (Creative)**

**Time : 2 Hours 10 Minutes****Full Marks—40**

**(Answer any four of the following questions)**

1. Rice is the staple food of Bangladeshi people. But Puja knew that potato is the staple food of Irish people. So she asked her father. "How do they get energy without eating rice?" Her father answered that both of these foods contain same biochemical substance and Irish people get same energy as rice from potato.
- Write down the name of the causal organism of dengue disease. 1
  - What is Irish famine? Explain it. 2
  - Write down the classification of biochemical substance stated in the stem. 3
  - Is there any rôle of the biochemical substance stated in the stem in heredity? Explain it. 4
2. A and B are two organisms.



- What is fairy ring? 1
- How coenobium differs from palmella stage? Explain. 2
- Describe the asexual reproductive part of organism 'B' with figure. 3
- "Sexual reproduction of organism 'A' is isogamous." Evaluate this statement. 4

3.



- Define sterol. 1
- "All enzymes are protein but all proteins are not enzymes." Explain. 2
- In which stage of cell division, tetrad is formed? Explain it with the help of figure drawn in the stem. 3

বাকী পৃষ্ঠাগুলি নিচের লিঙ্কে ক্লিক করে ডাউনলোড করে পড়ুন।

# Hsc Biology Suggestion 2015

**Fred Dervin, Robyn Moloney, Ashley  
Simpson**



## **Hsc Biology Suggestion 2015:**

**Endothelial Progenitor Cells** Carmela Rita Balistreri, 2017-05-25 This book explores the role of endothelial progenitor cells EPCs in the context of regenerative medicine RegMed In particular it reveals the value of RegMed as a new TM branch intended to improve the health and quality of life by restoring maintaining or enhancing tissue and functions of organs The book is divided into three chapters the first of which describes the relevance of translational medicine TM as a new research approach to counteract the imposing challenge of age related diseases Of the diverse RegMed approaches particular attention is paid to stem progenitor cell based therapies their benefits and shortcomings as well as to the description of types of stem and progenitor cells considered for regenerative cell therapies such as EPCs as emerging candidates for RegMed applications In turn the second chapter outlines the clinical relevance of EPCs as both potential predictors diagnostic and prognostic biomarkers of age related diseases and therapeutic agents discussing their advantages disadvantages and conflicting data Chapter three proposes a potential roadmap for revising the findings and creating a clearer picture of valid data which can provide support for various important aspects i e isolating and characterizing EPCs by establishing standardized criteria for EPC research identifying appropriate sub populations for cell therapy timing dosing priming of cells and defining delivery modes for different applications The book concludes with an overview of innovative strategies that could improve the efficacy of cell therapy at all levels including cell priming bio nanotechnology and tissue engineering

**Principles of Bone Biology** John P. Bilezikian, T. John Martin, Thomas L. Clemens, Clifford Rosen, 2019-08-22 Preface from the first edition 1996 The world of modern science is undergoing a number of spectacular events that are redefining our understanding of ourselves As with any revolution we should take stock of where we have been where we are and where we are going Our special world of bone biology is participating in and taking advantage of the larger global revolution in modern science we assembled experts from all over the world and asked them to focus on the current state of knowledge and the prospects for new knowledge in their area of expertise To this end Principles of Bone Biology was conceived John P Bilezikian Lawrence G Raisz Gideon A Rodan Praise for the previous edition Students teachers and practitioners will benefit from reading it and investigators will use it as a reference work it will certainly be consulted frequently The New England Journal of Medicine For over two decades Big Gray has been the go to repository of knowledge in the disciplines related to bone and mineral metabolism The fourth edition is a must have for students new to the field young investigators at the graduate or postgraduate level beginning their research careers established scientists who need to keep up with the changing nature of the field looking to enrich their own research programs or who are changing their career direction clinicians who want ready access to up to date relevant basic science This new edition builds on the successful formula from previous editions taking the reader from the basic elements of fundamental research to the most sophisticated concepts in therapeutics Principles of Bone Biology Fourth Edition provides the most comprehensive authoritative reference on the study of bone biology and

related diseases Bone research continues to generate enormous attention due to the broad public health implications of osteoporosis and related bone disorders This classic fully updated two volume reference is designed for anyone involved in the study of bone biology Provides a one stop shopping paradise Anything you want to find about bone biology is here and written by the world s experts THE essential resource for anyone involved in the study of the skeleton and metabolic bone diseases Covers everything from the basic scientific concepts to the underlying principles of therapeutics and management Allows readers to easily search and locate information quickly in the online format Volumes include Basic Principles Molecular Mechanisms of Metabolic Bone Disease Pharmacological Mechanisms of Therapeutics Methods in Bone Research

**Principles of Stem Cell Biology and Cancer** Tarik Regad,Thomas Sayers,Robert Rees,2015-05-06 Principles of Stem Cell Biology and Cancer Future Applications and Therapeutics Tarik Regad The John van Geest Cancer Research Centre Nottingham Trent University UK Thomas J Sayers Centre for Cancer Research National Cancer Institute Frederick USA and Robert Rees The John van Geest Cancer Research Centre Nottingham Trent University UK The field of cancer stem cells is expanding rapidly with many groups focusing on isolating and identifying cancer stem cell populations Although some progress has been made developing efficient cancer therapies targeting cancer stem cells remains one of the important challenges facing the growing stem cell research community Principles of Stem Cell Biology and Cancer brings together original contributions from international experts in the field to present the very latest information linking stem cell biology and cancer Divided into two parts the book begins with a detailed introduction to stem cell biology with a focus on the characterization of these cells progress that has been made in their identification as well as future therapeutic applications of stem cells The second part focuses on cancer stem cells and their role in cancer development progression and chemo resistance This section of the book includes an overview of recent progress concerning therapies targeting cancer stem cells Features An authoritative introduction to the link between stem cell biology and cancer Includes contributions from leading international experts in the field Well illustrated with full colour figures throughout This book will prove an invaluable resource for basic and applied researchers and clinicians working on the development of new cancer treatments and therapies providing a timely publication of high quality reviews outlining the current progress and exciting future possibilities for stem cell research

**Thomas' Hematopoietic Cell Transplantation, 2 Volume Set** Stephen J. Forman,Robert S. Negrin,Joseph H. Antin,Frederick R. Appelbaum,2016-12-27 Fully revised for the fifth edition this outstanding reference on bone marrow transplantation is an essential field leading resource Extensive coverage of the field from the scientific basis for stem cell transplantation to the future direction of research Combines the knowledge and expertise of over 170 international specialists across 106 chapters Includes new chapters addressing basic science experiments in stem cell biology immunology and tolerance Contains expanded content on the benefits and challenges of transplantation and analysis of the impact of new therapies to help clinical decision making Includes a fully searchable Wiley

Digital Edition with downloadable figures linked references and more References for this new edition are online only accessible via the Wiley Digital Edition code printed inside the front cover or at [www.wiley.com/go/forman\\_hematopoietic](http://www.wiley.com/go/forman_hematopoietic)

Intercultural Competence in the Work of Teachers Fred Dervin, Robyn Moloney, Ashley Simpson, 2020-03-31 This book critiques models of intercultural competence whilst suggesting examples of specific alternative approaches that will successfully foster intercultural competence in teacher education Bringing together diverse perspectives from teacher educators and student teachers this volume discusses the need to move beyond essentialism culturalism and assumptions about an us versus them perspective and recognises that multiple identities of an individual are negotiated in interaction with others Intercultural Competence in the Work of Teachers is divided into four sections critiquing intercultural competence in teacher education exploring critical intercultural competences in teacher education reflexivity and intercultural competence in teacher education and indigeneity and intercultural competence in teacher education providing a methodological approach through which to explore this critical framework further This book is ideal for teacher educators or academics of education specialising in global education who are looking to explore alternative perspectives towards intercultural competence and wish to gain an insight into the ways it can be utilised in a more effective and productive manner Targeting the

PD-1/PD-L1 Cancer Immune Evasion Axis: Challenges and Emerging Strategies Jie Xu, Hubing Shi, Huan Meng, 2020-12-08 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office [frontiersin.org/about/contact](mailto:frontiersin.org/about/contact) **Thomas' Hematopoietic Cell Transplantation** Stephen J. Forman, Robert S. Negrin, Joseph H.

Antin, Frederick R. Appelbaum, 2015-12-14 Fully revised for the fifth edition this outstanding reference on bone marrow transplantation is an essential field leading resource Extensive coverage of the field from the scientific basis for stem cell transplantation to the future direction of research Combines the knowledge and expertise of over 170 international specialists across 106 chapters Includes new chapters addressing basic science experiments in stem cell biology immunology and tolerance Contains expanded content on the benefits and challenges of transplantation and analysis of the impact of new therapies to help clinical decision making Includes a fully searchable Wiley Digital Edition with downloadable figures linked references and more References for this new edition are online only accessible via the Wiley Digital Edition code printed inside the front cover or at [www.wiley.com/go/forman\\_hematopoietic](http://www.wiley.com/go/forman_hematopoietic) **Osteoimmunology** Joseph Lorenzo, Mark Horowitz, Yongwon Choi, Hiroshi Takayanagi, Georg Schett, 2015-09-23 Osteoimmunology Interactions of the Immune and Skeletal Systems Second Edition explores the advancements that have been made in the field during the last 40 years

including valuable information on our understanding of the interactions between hematopoietic immune and bone cells now known as the field of osteoimmunology This comprehensive work offers the most extensive summaries of research trends in the field and their translation into new therapeutics Early chapters deal with the development of osteoblasts osteoclasts hematopoietic stem cells T and B lymphocytes and communications between these cellular elements while later sections contain discussions of the signaling pathways by which RANKL influences osteoclast development and function Subsequent chapters explore the effects that estrogen has on bone and the immune system the development of pathologic conditions and the growing research around osteoporosis Paget s disease the genetics of bone disease and bone cancer metastasis Explains the intricate interaction between the immune system and bone Features detailed discussions of the key cellular and molecular mechanisms governing the homeostasis of the individual systems Facilitates greater understanding of osteoimmunologic networks their environments and how this understanding leads to better treatments for human diseases involving both systems

*Clinical Radiation Oncology E-Book* Leonard L. Gunderson, Joel E. Tepper, 2015-06-16 Perfect for radiation oncology physicians and residents needing a multidisciplinary treatment focused resource this updated edition continues to provide the latest knowledge in this consistently growing field Not only will you broaden your understanding of the basic biology of disease processes you ll also access updated treatment algorithms information on techniques and state of the art modalities The consistent and concise format provides just the right amount of information making Clinical Radiation Oncology a welcome resource for use by the entire radiation oncology team Content is templated and divided into three sections Scientific Foundations of Radiation Oncology Techniques and Modalities and Disease Sites for quick access to information Disease Sites chapters summarize the most important issues on the opening page and include a full color format liberal use of tables and figures a closing section with a discussion of controversies and problems and a treatment algorithm that reflects the treatment approach of the authors Chapters have been edited for scientific accuracy organization format and adequacy of outcome data such as disease control survival and treatment tolerance Allows you to examine the therapeutic management of specific disease sites based on single modality and combined modality approaches Features an emphasis on providing workup and treatment algorithms for each major disease process as well as the coverage of molecular biology and its relevance to individual diseases Two new chapters provide an increased emphasis on stereotactic radiosurgery SRS and stereotactic body irradiation SBRT New Associate Editor Dr Andrea Ng offers her unique perspectives to the Lymphoma and Hematologic Malignancies section Key Points are summarized at the beginning of each disease site chapter mirroring the template headings and highlighting essential information and outcomes Treatment algorithms and techniques together with discussions of controversies and problems reflect the treatment approaches employed by the authors Disease Site Overviews allow each section editor to give a unique perspective on important issues while online updates to Disease Site chapters ensure your knowledge is current Disease Site chapters feature updated information on disease management and outcomes

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**Biology** Karen Enkelaar, Rosemary Peers, 2021 Excel Success One HSC Biology 2021 Edition contains Over 100 objective response and short answer questions from past HSC Papers 2001 2014 arranged into Module topics Four sample HSC Examination papers with actual questions from the 2015 2018 HSC papers All questions in these sample papers are on topics examinable in the new syllabus Approximately half of each paper s questions are actual past HSC questions and the other half are written for the new topics in the updated syllabus Three Excel sample HSC Examination papers written to the new syllabus and based on the new HSC exam format The 2019 and 2020 HSC Examination papers Answers to all questions with distribution of marks for each question

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