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The International Journal of Indian Psychology is going to organize annual special issue, "HIV and Psychological Issues" published in 1st December, 2015 (World AIDS Day) on the World. The annual special issue' aims to provide the opportunity to build connections and offering a unique insight into the recent research and development about HIV patients and their Psychological problems.

Synopsis of Forensic Medicine may be a boon for Medical PG Entrance aspirants and medical students Dr Mohd Kaleem Khan did his schooling from ST High School (Minto Circle) Aligarh and did his MBBS from JN Medical College AMU Aligarh in 2005.He did MD (Forensic Medicine) from Department of Forensic Medicine, JN Medical College A.M.U., Aligarh. He is currently serving as Assistant Professor in the same parent institution. He is working as regular medico legal advisor to government of Uttar Pradesh in Aligarh Zone on request. He is also working as master trainer of medical examination and preparation of medico- legal report under the program Rani Laxmibai Mahila Samman Kosh under department of woman and child development, government of Uttar Pradesh. He has authored various research publications in national and international journals and delivered lectures as resourse persons in workshops and symposiums. This book has been brought up by keeping in mind the need of competitive atmosphere among students and also about clearing regular fundamentals of Forensic Medicine.

Shahid and Alvira are madly in love with each other. They cannot think about living without each other. Circumstances change and soon Shahid comes into a relationship with Riya.

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Shahid was never able to forget Alvira! What were the circumstances that separated Shahid and Alvira? Will Shahid ever be able to love Riya the same way, he loved Alvira? What happened to Alvira?

The book NEET/ AIIMS Objective Question Bank for Physics, Chemistry & Biology has been written exclusively to help students crack the Medical Entrance exams. The book is unique in the sense that it provides selected questions divided into 6 categories for the NEET exam. The book has been prepared in such a manner that a student can easily complete the book in a month's time. The book follows the exact pattern of the NCERT books. Thus the different sections - Physics has 29, Chemistry has 30 and Biology has 38 chapters. The Question Bank contains: • Fill in the Blanks • True/ False • Conceptual MCQs • Diagram Based Questions • Assertion Reason Based Questions • Matching Based Questions • Critical Thinking Type Questions as per the pattern of the NEET/ AIIMS exam. The book is also useful for JIPMER/ AMU/ KCET etc.

The Book Enables Students To Thoroughly Master Pre-College Chemistry And Helps Them To Prepare For Various Entrance (Screening) Tests With Skill And Confidence. The Book Thoroughly Explains The Following: * Physical Chemistry, With Detailed Concepts And Numerical Problems * Organic Chemistry, With More Chemical Equations And Conversion * Inorganic Chemistry, With Theory And Examples In Addition To A Well-Explained Theory, The Book Includes, Well Categorized, Classified And Sub-Classified Questions (With Authentic Answers And Explanations) On The

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Basis Of * Memory Based Questions (Sequential Questions, To Help Step-By-Step Learning And Understanding The Concepts In Each Chapter) * Logic Based Questions (Numerical Objective Problems & Questions Requiring Tricks) * Questions From Competitive Exams (Covering Objective Questions Up To Year 2002 Of All Indian Engineering/Medical Examinations In Chronological Order).

This book is notes of author which they used during their preparation and is consist of tricks and concept. Every question in this book is dealt with concept and has also review for student and way of solving. This book also contain CLEAR CRYSTAL CONCEPT (CCC) and CONCEPT BUILDING QUESTION (CBQ) which is important question and taken from previous year of IIT and NEET. 90% question comes every year in NEET and 60% in IIT (sure sort). This book is better than other book because this book is collection of several notes, coaching classes notes, foreign author book. So RELY on this book for scoring good marks i.e. 90% marks in organic chem.

Mohd Kaleem Khan did his schooling from S.T High School (Minto Circle) Aligarh and did is MBBS from J N Medical College AMU Aligarh in 2005.He did MD (Forensic Medicine) Department of Forensic Medicine, J N Medical College A.M.U., Aligarh. He is currently serving as Assistant Professor in the same parent institution. He is working as regular medico legal advisor to government of Uttar Pradesh in Aligarh Zone on request. He is also working as master trainer of medical examination and preparation of medico- legal report

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under the program Rani Laxmibai Mahila Samman Kosh under department of woman and child development, government of Uttar Pradesh. He has authored various research publications in national and international journals and delivered lectures as resource persons in workshops and symposiums. This book has been brought up by keeping in mind the need of competitive atmosphere among students and also about clearing regular fundamentals of forensic medicine.

Since its identification by Sir Henry H. Dale a century ago, histamine has become one of the most important multifunctional biogenic amines in the field of biomedicine. The pharmacological effects of histamine are mediated through four types of membrane histamine receptors; H1R, H2R, H3R and H4R, which are all heptahelical G-protein-coupled receptors. It has been known to play the broadest spectrum of activities in various physiological and pathological conditions including cell proliferation, differentiation, hematopoiesis, embryonic development, regeneration, wound healing, aminergic neurotransmission and numerous brain functions, secretion of pituitary hormones, regulation of gastrointestinal and circulatory functions, cardiovascular system, as well as inflammatory reactions, modulation of the immune response, endocrine function and homeostasis, and other important areas. This book is a compendium of the current state of established and investigational literature on Histamine, its receptors and their Agonists and antagonists. It provides a comprehensive overview of histamine biology in the field of biochemistry, cell biology, molecular biology,

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immunology, allergy, neurobiology, pharmacology, microbiology and reproductive biology. The first section on Histamine biology and physiology leads into subsequent sections on enzymology, pharmacology, regulation of the immune system and cell proliferation and role in allergic and other diseases including acid peptic diseases, inflammatory diseases, autoimmune and cancer diseases, nervous system, reproductive functions and hematopoiesis. The compilation of chapters in the book presents the most recent advances in histamine research and bridges the basic and clinical aspects of histamine biology.

Synopsis of Orthopaedics may be a boon for Medical PG Entrance aspirants and medical students.

The revised edition as per UGC model for B.Sc. (Pass & Honours) and M.Sc. students of all Indian Universities and also useful for competitive examinations like NET, GATE, etc. New chapters added on 'Human Immunodeficiency virus and AIDS', 'Ecological Groups of Microorganisms', 'Extremophiles Aeromicrobiology', 'Biogeochemical Cycling' and 'Pharmaceutical and Microbial Technology' besides many illustrations. The text has been made more informative. The special features include development of microbiology in the field has been provided, microbiology applications, the concept of microbiology, bacterial nomenclature, modern trends in between, etc

Covering both common and uncommon conditions this book highlights an authentic evidence-based

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approach for the management of skin disorders. It presents the disorders in an alphabetical order and discusses their clinical features followed by a quick exposition of the relevant aetiology and pathogenesis. It then explains clinical diagnosis with the help of photographs vividly illustrating the features of the disorder. Management of the disorder has then been lucidly explained by organising the therapeutic data into a three-layered evidence-based approach. A large number of flowcharts summarising this approach have been included to serve as quick reference points for the busy clinician.

Dr Israr Ahmed Khan was born on 15th December 1946 in Farrukhabad. His primary and high school education was in various schools of district Farrukhabad. He joined AMU, Aligarh in 1961 in Pre-University and completed his MBBS [1964 batch] in the year 1969. He is a medallist in Pathology, Pharmacology and Medicine. After completing his internship he did a house job in Medicine and later, he joined UP PMS in 1971 as Medical Officer in Mainpuri. He went to UK in 1973 and worked in General Surgery, Plastic Surgery, Urology, Neurosurgery and cardiovascular surgery in various rotational posts. He later worked in Orthopedic surgery in various reputed hospitals of UK such as Mansfield's Orthopedic Hospital, Middlesbrough and Stockton On Tees General Hospital. He completed his FRCS Edinburgh and FRCS with interest in

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Orthopaedic Surgery 1979. His last assignment in UK was as a senior registrar at Essex Regional Orthopedic Centre in Chelmsford and Black Noteley where he worked with Denis Dunn, Henry Fisk, John Moore and Michael Waddington. He performed his first independent Stanmore total hip replacement in 1976 and since then he has had a very keen interest in Replacement Surgery. He used to perform 4-5 THR a week at Essex Regional Orthopedic Center. He was also running a combined Rheumatology clinic and epidural clinic. He joined University Medical College In Benghazi, Libya as a Lecturer and Consultant in September 1980 and worked until September 1984. There he developed a onestage technique for the treatment of chronic Osteomyelitis along with his Polish colleague. He was later promoted to Assistant Professor. . In Libya, he introduced AO System of internal fixation in 1980 and A.O. courses for Doctors and OT personnel... In 1984 he went to Saudi Arabia to work as a consultant in a teaching hospital and returned to India in July 1986. He has special interest in Replacement Surgery, Spine Surgery and Intra Articular fractures. His non-orthopedic interests include Alternative Medicine, Endocrinology and Rheumatology. In Agra he runs a joint replacement and spine centre and also performs pelvis and acetabular surgery He is Pioneer acetabular ,pelvic and replacement sugeon of the state of Uttar

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Pradesh ..He has successfully performed more than 2000 replacements so far..He is, no doubt a very prominent Orthopaedic Surgeon of the state and country.He has been Head of Orthopaedic department at Apollo hospital Agra for 3 yrs. HE will also head the Ortho department of soon to be commissioned Moolchand Medcity in Agra.

And you thought sending an eleven-year-old kid to a hostel in a military or Sainik School is cool? Say, at least, for overall development? Not at all. Especially for those pitiable kids, who get just six to seven hours of sleep and undergo a daily dose of physical and psychological torture! But with time, teenage years come forth, and adolescence breaches all barriers that parents, school and society create. Fun is on the house, and deep bonds are created – which grow and last a lifetime! Amu is more beautiful than her intellect can handle. She enjoys a ‘Cobweb of Boyfriends,’ but loves Hamurabi more than she loves herself. Hamurabi is absolutely committed to Amu and believes in the idea of only-one-lover, which is too outdated for Amu’s lifestyle. Everyone expresses true love differently, nobody has exclusive right to define it, Hamurabi and Amu had theirs. Isn’t true love enough to sustain their relationship at such a tender age? Find out the secrets of life in a hostel and read an ordinary yet unique love story.

Competition Science Vision (monthly magazine) is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India. Well-qualified professionals of Physics, Chemistry, Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to-the-point study material for aspiring candidates. The

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magazine covers General Knowledge, Science and Technology news, Interviews of toppers of examinations, study material of Physics, Chemistry, Zoology and Botany with model papers, reasoning test questions, facts, quiz contest, general awareness and mental ability test in every monthly issue.

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