Introduction To Clinical Gynaecological Urology

by John R Sutherst

various gynecological disorders: An appraisal of theory and practice. Ayman Shehata Dawood, Hesham Abdelaziz Salem. Department of Obstetrics and Gynecology, Tanta University, Tanta, Egypt. The purpose of this paper is to review the current clinical uses of platelet-rich plasma (PRP) in the field of gynecology. All relevant articles published from January 2000 to December 2017 were reviewed and analyzed. The articles on PRP in the field of gynecology were mainly case series, pilot studies, or case reports. PRP is currently considered a new therapeutic modality for some disorders that are r
Primer of Geriatric Urology, Second Edition will be of interest to urologists, residents, fellows and allied health professionals including physician’s assistants and nurse practitioners who treat urologic patients. Additionally, this book will also be of interest to primary care providers treating elderly patients. Diagnostic techniques are critical to ensure the correct diagnosis is made in a timely manner. A huge number of new technologies have been introduced in recent years to aid in this diagnostic pathway in the form of urine tests, blood tests and imaging modalities. Both urologists and other clinicians interested in urology have struggled to keep up with the rapid evolution of these techniques. The clinical oncology team treat gynaecological patients with radiotherapy and brachytherapy and also treat patients with cervical, vaginal and vulval cancer with chemotherapy and other systemic treatments. Our team consists of oncologists, nurse clinicians, clinical nurse specialists, research nurses, physicists, radiographers, the brachytherapy theatre team, brachytherapy ward staff and secretaries. You can also read more on our cervical cancer, vulval cancer, vaginal cancer and womb cancer pages.


Introduction to Urology will set you on a path to a basic understanding of urology geared towards anyone interested in clinical medicine. Today urology is a specialty including numerous new and common non-surgical and pharmacotherapeutic alternatives. Our goal for participants taking this course is to gain knowledge and instill confidence in basic clinical reasoning within the urological field. The course will include clinically relevant cases. Please follow us using #KIUrologyX.