## **CPD QUESTIONNAIRE**

No 3 2024



Pathologies of the patent processus vaginalis in a secondary hospital: experience of Aného Hospital in Togo

- 1. What was the frequency of patent processus vaginalis pathologies in this study?
- a. 5%
- b. 2,3%
- c. 5,8%
- d. 3.8%
- 2. What is the most common anatomopathological form found in this study?
- a. Right inguinoscrotal hernia
- b. Infected hydrocele
- c. Funicular cyst
- d. Inquinoscrotal hernia
- e. Strangulated hernia
- 3. Surgical treatment of patent processus vaginalis pathologies always involves:
- Section-ligation of the patent processus vaginalis at the level of the deep inguinal orifice
- b. Hernial cure
- c. Evacuation of vaginal fluid
- d. Cystectomy
- 4. The postoperative course was marked by:
- a. One case of scrotal haematoma
- b. Two deaths
- c. No complications
- d. Testicular atrophy

Describing the 90-day postoperative outcomes after open radical cystectomies and evaluating predictive nomograms at a South African referral centre

- 5. What is the expected range of ANY complication following radical cystectomy within 90 days following surgery?
- a. 10-16%
- b. 22-32%
- c. 43-48%
- d. 58–64%
- 6. How long is the average length of hospital stay after radical cystectomies in large international series?
- a. 2–5 days
- b. 4-7 days
- c. 8-15 days
- d. 14-19 days

- 7. This study corresponds to international complete response rates (ypT0) following neoadjuvant chemotherapy. What percentage of patients undergoing neoadjuvant chemotherapy are expected to have a complete response?
- a. 15%
- b. 25%
- c. 41%
- d. 63%
- 8. What is the expected 5-year cancer-specific mortality following radical cystectomy in large international series?
- a. 35%
- b. 66%
- c. 85%
- d. 95%

Bilateral gynaecomastia – a diagnostic indicator of malignant testicular mass: case report and review of literature

- 9. Which of the following is the most common benign breast disorder in men?
- a. Lipomas
- b. Epidermal inclusion cysts
- c. Seborrhoeic keratosis
- d. Gynaecomastia
- e. Sebaceous cysts
- 10. The most common testicular histology associated with breast enlargement in males is:
- a. Choriocarcinomas
- b. Leydig cell tumours
- c. Sertoli cell tumours
- d. Granulosa tumourse. Adrenal tumours
- 11. Which of the following is the most important accompanying physical examination for a suspected testicular mass?
- a. Oral cavity examination
- b. Ear examination
- c. Visual acuity
- d. Breast examination
- e. Digital rectal examination (DRE)
- 12. What staging is used for gynaecomastia?
- a. Clark's
- b. Sarteschi's
- c. Tanner's
- d. Lund and Browder
- e. TNM

## To complete and submit this CPD activity go to www.mpconsulting.co.za

Note that from the 2<sup>nd</sup> of April 2024 MPC is now offering a comprehensive CPD compliance solution under their new brand as Vertice Software Solutions. This is an annual subscription offered to HCPs to:

- Gain access to all relevant CPD medical journals published on the Sabinet African Journals Platform with full functionality and seamless integration to support medical research.
- Complete CPD assessments for all accredited medical journals (excluding those associated with Association or Society Memberships) on the Vertice Software Solutions' system.
- Receive CPD Compliance Support services to HCPs requiring assistance with their CPD compliance status at the Health Professions Council
  of South Africa (HPCSA), where HCPs complete CPD assessments for Medical Journals. This support service is provided by Vertice Software
  Solutions.

To subscribe to this service, or more information please contact the Vertice support team support@vertice.software.

Medical Practice Consulting:
Client Support Center:
+27121117001
Office – Switchboard:
+27121117000



2024 Accreditation number: MDB015/237/01/2024