This continuing medical education service is brought to you by MIMS. Read the article ‘Clinical Applications of Anti-Müllerian Hormone as a Biomarker in Reproductive Medicine’ and answer the following questions. This MIMS JPOG article has been accredited for CME by the Hong Kong College of Obstetricians and Gynaecologists.

CME ARTICLE

Clinical Applications of Anti-Müllerian Hormone as a Biomarker in Reproductive Medicine

Answer True or False to the questions below.

1. AMH is secreted from gonads of both male and female foetuses since the first trimester.

2. In adult female, the circulating AMH level has good correlation with AFC.

3. Compared with antral follicle counting, serum AMH measurement is less operator-dependent.

4. All currently available commercial assays for AMH showed comparable and standardized numerical results.

5. Since serum AMH level is significantly raised in PCOS, it is currently recommended as a diagnostic criterion for PCOS.

6. Serum AMH level falls to an undetectable level after the menopause.

7. As serum AMH level declines during the perimenopausal transition, it serves as a precise predictor of the age at menopause.

8. Serum AMH is a good predictor of natural pregnancy of woman.

9. Serum AMH has superior performance to AFC in predicting ovarian response in women undergoing ovarian stimulation for IVF.

10. Serum AMH offers good prediction of live birth following IVF and embryo transfer.

True   False

Name in BLOCK CAPITALS: ________________________________

Signature: ____________________________________________

Date: ________________________________________________

Please mail your completed answer sheet back to:
The Secretariat
Hong Kong College of Obstetricians & Gynaecologists
Room 805, Hong Kong Academy of Medicine Jockey Club Building
99 Wong Chuk Hang Road, Aberdeen, Hong Kong

CME Answers for MIMS JPOG 2019 Vol. 45 No.4
HKCOG CME Article: Prevention of Spontaneous Preterm Birth

Answers

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