

SASGO

SASGO is pleased to present this CPD programme to those who have received a copy of SAJGO, or read it online at www.sajgo.co.za, and are interested in gynaecological oncology and breast cancer.

To participate, please follow the instructions below and submit your answers by 28 March 2023.

- Visit our new CPD portal at www.mpconsulting.co.za.
- Register with your email address as username and MP number with seven digits as your password and then click on the icon "Journal CPD".
- Scroll down until you get the correct journal. On the right hand side is an option "ACCESS". This will allow you to answer the questions. If you still can not access please send your Name and MP number to cpd@medpharm.co.za in order to gain access to the questions.
- Once you click on this icon, there is an option below the title of the journal: Click to read this issue online.
- Complete the questionnaire and click on submit.
- Your points are automatically submitted to the relevant authority.
- Please call MPC Helpdesk if you have any questions: 0861 111 335.

Thank you for your participation, we trust you have enjoyed the read!

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<p>1. True or false: BCOR-related endometrial stromal sarcoma typically shows diffuse staining with CD10 and has a poor prognosis</p> <p>a. True b. False</p>	<p>5. In the cohort of Toru et al., what percentage of respondents were informed about cervical screening by a healthcare professional?</p> <p>a. 37% b. 50% c. 12% d. 35.2%</p>
<p>2. High-grade endometrial stroma sarcoma was first recognised in</p> <p>a. 1957 b. 2002 c. 2008 d. 2021</p>	<p>6. True or false: The odds of cervical screening were 6 x higher among women when they had been informed about screening by a healthcare professional</p> <p>a. True b. False</p>
<p>3. How many cycles of chemotherapy was the only factor impacting overall survival</p> <p>a. less than 4 b. more than 5 c. less than 2</p>	<p>7. In the case report by Kalwiba et al.,</p> <p>a. both benign ano-genital mammary-type glands and invasive disease were seen b. only benign ano-genital mammary-type gland was seen c. only invasive disease was seen</p>
<p>4. The uptake of cervical screening in Ethiopia is</p> <p>a. 50% b. 72.5% c. 15.2% d. 4%</p>	<p>8. Pathology reports following colonoscopy should report:</p> <p>a. Grade of CIN, b. Evidence of micro-invasion c. Crypt involvement d. Margin involvement e. All of the above</p>

I declare this is my own unguided work.

Signature:.....

Date: