

## GP EDUCATION

# Women - ages and stages

a women's health masterclass



**It's easy to register**

[www.hollywoodprivate.com.au](http://www.hollywoodprivate.com.au)



UWA University Club  
Hackett Drive  
Nedlands WA 6009



**Saturday 23 March 2024**

RSVP Monday 18 March 2024



[topliss@ramsayhealth.com.au](mailto:topliss@ramsayhealth.com.au)  
0438 763 256

## PROGRAM

**8.00am** Registration

**8.30am** Presentations and discussion

**Unexplained threatened miscarriage - new information**

Dr Kym Jones, *Obstetrician & Gynaecologist*

**Endometriosis – patient management**

Dr Sunny Baruah, *Obstetrician & Gynaecologist and*  
Dr Jana Combrinck, *GPwSi*

**HPV, Cervical Smear and Colposcopy**

Dr Jegajeeva Rao, *Obstetrician & Gynaecologist*

**Overview and Management of Patients Diagnosed with Ovarian Cancer**

Dr Raj Mohan, *Gynae-Oncologist*

**Contraception update – choices, benefits, how to manage risks.**

**Long acting vs short acting what to use first?**

Dr Arpita Ghosh, *Obstetrician & Gynaecologist*

**Vulval Disorders**

Dr Robyn Leake, *Obstetrician & Gynaecologist*

**Uro-gynaecology - female genital tract prolapse and urinary incontinence.**

Dr Phil Daborn, *Urogynaecologist*

**Menopause Update**

Dr Maria Kladnitski, *Obstetrics and Gynaecology*

**Breast cancer 2024 treatment updates**

Dr Vanitha Budhavaram, *General Surgeon*

**4.00pm** Evaluation and close



Email if you wish to be removed from our mailing list

Proudly sponsored by



## LEARNING OUTCOMES

- Describe the NICE guidelines/ recommendations for managing threatened miscarriage
- Identify role of MHT in management of menopausal signs/symptoms
- Outline how to diagnose and treat common vulval disorders
- Discuss contraceptive options with women of different ages – safety, risks, benefits, adverse effects
- Describe investigations in diagnosing/excluding ovarian/ breast cancer

Scan to register



  
**Glengarry Private Hospital**  
Part of Ramsay Health Care

  
**Hollywood Private Hospital**  
Part of Ramsay Health Care