

## Obstetrics & Gynaecology



The Obstetrics & Gynaecology Centre (TOGC) caters to the wellness of women treating each woman as an individual with unique needs of her body and mind. For every momentous stage of her life, TOGC is here for her with its comprehensive range of obstetrical and gynaecological services. We want your patient to feel empowered, reassured, confident and comfortable every step of the way.



### Dr Chee Jing Jye

MBBS (Singapore), MRCOG (United Kingdom), FAMS

**Specialty:**

**Obstetrics & Gynaecology**

- General gynaecology & obstetrics
- Maternal fetal medicine
- First trimester screening for down syndrome
- High-risk pregnancy

**Place of Practice:**

**The Obstetrics & Gynaecology Centre**

Paragon  
290 Orchard Road #16-07/08  
Singapore 238859

Parkway East Medical Centre  
319 Joo Chiat Place #02-06  
Singapore 427989

**Website:**

[www.smg.sg/togc](http://www.smg.sg/togc)

**Language Spoken:**

English, Chinese

### Biography

Dr Chee Jing Jye is an Obstetrician and Gynaecologist who subspecialises in Maternal Fetal Medicine with expertise in areas such as First Trimester Screening for Down Syndrome and high-risk pregnancy. Her current practice includes general obstetrics and gynaecology, providing a wide range of obstetrical and gynaecological services for women of all ages, employing up-to-date diagnostic and therapeutic techniques.

Dr Chee is accredited by the Fetal Medicine Foundation to do Nuchal Translucency Scan for First Trimester Screening for Down Syndrome and is accredited to perform Advanced Obstetric Ultrasound Scans by KK Hospital.

Dr Chee was conferred Silver, Gold and Star, The Excellent Service Awards (EXSA), a national award that recognises individuals who have delivered outstanding service in the years 2005, 2008 and 2009 respectively. Dr Chee was also one of the few nominees for the SuperStar Award in 2009.

Dr Chee has also recently been appointed as Group Representative, Obstetrics and Gynaecology Speciality Interest Group and Chairman, Nursing and Allied Health Community at Mount Elizabeth Hospital.