



National University Centre for Women & Children



Gynaecologic Robot-Assisted Cancer & Endoscopic Surgery Gynaecologic Robot-Assisted Cancer and Endoscopic Surgery (GRACES) at the National University Hospital is a care concept that centres on the da Vinci Surgical System and its benefits to women who require gynaecologic surgery.

These women now have an alternative treatment option that results in less pain and minimal scarring. It is just as effective as traditional surgical treatments and facilitates a faster recovery and quicker return to activities.

The GRACES programme aims to do one thing well – help women who require gynaecologic surgery be healthier and live better without interruption. We achieve this aim by harnessing robotic surgical technology to minimise the physiologic impact of surgery.

GYNAECOLOGIC ROBOTIC SURGERY IS APPROPRIATE FOR WOMEN WITH THE FOLLOWING DIAGNOSES

Non-cancerous:

- Fibroids
- Endometriosis
- Ovarian cysts

Cancerous:

- Endometrial cancer
- Cervical cancer
- Ovarian cancer

These conditions may limit a woman's quality of life by causing heavy menstrual bleeding, debilitating pain or uncomfortable abdominal bloating.



Through the use of technology, robotic surgery consistently delivers good results to overcome the challenges a surgeon faces in complex operating environments.

The benefits to the patient are as follows:

- Low blood loss
- Short hospital stays (most patients are well enough to go home on the same day)
- Less discomfort
- Speedy recovery

Please consult a GRACES team specialist today to see if gynaecologic robotic surgery is suitable for you.



Open surgery is generally associated with abdominal wounds and greater blood loss which contributes to a longer and more painful recovery.

As a result, women often feel conflicted about going through gynaecologic surgery. On one hand, they have a condition that impairs their quality of life and requires treatment, and on the other, they are faced with the prospect of a long and difficult recovery after treatment.

Traditional forms of surgical treatment typically involve

open surgery, which involves

the surgical opening of the abdomen. Often, conditions such as endometriosis and cancer create a complex operating environment that makes open

surgery necessary.

the use of laparoscopy or

OUR TEAM

Division of Gynaecologic Oncology

A/Prof Jeffrey Low

Head & Senior Consultant

Dr Joseph Ng

Senior Consultant

Dr Jeslyn Wong

Consultant

Division of Reproductive Endocrinology & Infertility

Dr Judith Ong

Associate Consultant

Division of Benign Gynaecology

Dr Ma Li

Consultant

For any enquiries, please email graces_singapore@nuhs.edu.sg.

The information provided in this publication is meant purely for educational purposes and may not be used as a substitute for medical diagnosis or treatment. You should seek the advice of your doctor or a qualified healthcare provider before starting any treatment or if you have any questions related to your health, physical fitness or medical condition.

About the National University Centre for Women and Children

National University Centre for Women and Children (NUWoC) is a national university specialist centre that aims to empower women, children and their families to lead healthier lives. We provide comprehensive medical and surgical services ranging from pre-conception to child and maternal health.

NUWoC comprises the Department of Obstetrics & Gynaecology (0&G) and Khoo Teck Puat – National University Children's Medical Institute (KTP-NUCMI) of National University Hospital. It focuses on the right-siting of appropriate services in the community and builds complementary services in National University Health System's (NUHS) centres of excellence – Ng Teng Fong General Hospital and Alexandra Hospital.

Through a generous gift from the Estate of Khoo Teck Puat, KTP-NUCMI established an integrated outpatient facility with medical, diagnostic and rehabilitation services for children. We are also the only public specialist centre in Singapore that offers paediatric kidney and liver transplant programmes.

For more information about us, visit www.nuh.com.sg/NUWoC.

Contact Us

Emergency (24-hr)

Location: NUH Main Building, Zone F, Level 1

Contact: +65 6772 5000

Women's Clinic - Emerald/Ruby

Location: NUH Kent Ridge Wing, Zone D, Level 3. D03-06

Operating Hours: 8.30am - 6.00pm (Mon to Thu), 8.30am - 5.30pm (Fri), 8.30am - 12.30pm (Sat)

Email: appointment@nuhs.edu.sq

Women's Clinic - Sapphire

Location: NUH Kent Ridge Wing, Zone D, Level 3. D03-03

Operating Hours: 8.30am - 6.00pm (Mon to Thu), 8.30am - 5.30pm (Fri), 8.30am - 12.30pm (Sat) Email: appointment@nuhs.edu.sq

Women's Clinic - Jade [Former Clinic G]

Location: NUH Kent Ridge Wing, Zone C, Level 3. C03-02

Operating Hours: 8.30am - 6.00pm (Mon to Thu),

8.30am - 5.30pm (Fri)

Email: appointment@nuhs.edu.sg

Fetal Care Centre

Location: NUH Kent Ridge Wing, Zone D, Level 3, D03-04

Operating Hours: 8.00am - 5.30pm (Mon to Thu),

8.00am – 5.00pm (Fri)

Email: appointment@nuhs.edu.sg

Clinic for Human Reproduction

Location: NUH Kent Ridge Wing, Zone D, Level 4 Operating Hours: 8.00am – 5.00pm (Mon to Fri),

8.30am - 12.30pm (Sat)

Women's Clinic @ JMC

Location: Jurong Medical Centre, Level 2
Operating Hours: 8.50am – 11.30pm (Tue & Thu),
2.00pm – 5.00pm (Mon & Fri)

Jurong Clinic for Women

Location: 130 Jurong Gateway, #01-231

Operating Hours: 9.00am – 12.00pm, 2.00pm – 5.00pm (Mon to Sat), 6.00pm – 9.00pm (Mon to Thu)

General Enquiry: +65 6665 4277 Appointment Line: +65 6908 2222 Email: appointment@nuhs.edu.sg

GS @ NTFGH

Location: Clinic A73 & A74 Surgery, Tower A – NTFGH, Level 7

Operating Hours: 8.30am - 5.30pm (Mon to Fri),

8.30am - 12.30pm (Sat)

Appointment Line: +65 6908 2222 Email: appointment@nuhs.edu.sg



Scan QR code for **NUH Campus Map**

6

National University Hospital

Lower Kent Ridge Road Singapore 119074

OneNUHS Hotline: (65) 6908 2222

 ${\tt One NUHS\ General\ Enquiries:\ contactus@nuhs.edu.sg}$

OneNUHS Appointments: appointment@nuhs.edu.sg

www.nuhs.edu.sg



Scan the QR code for more information on our patient care institutions.



Scan QR code for more information on NUWoC facilities.





Scan to download

Take charge of your health and access health information and services across NUHS institutions.

©2023, National University Hospital. All rights reserved. No part of this publication may be reproduced or shared without prior permission from National University Hospital.

Information is correct at time of printing (Oct 2023) and subject to revision without prior notice.