



NUS MEDICINE ANATOMY 100

— CELEBRATING A CENTURY OF —
EXCELLENCE IN MEDICAL EDUCATION



Department of Anatomy
Yong Loo Lin School of Medicine



ANATOMY CENTENNIAL CELEBRATION

The Department of Anatomy is proud to celebrate 100 years since its establishment in 1922. We have come a long way as a basic science department in sowing the seeds of medical education in Singapore. Since its inception in 1922, the Department of Anatomy has produced world-class educators with these Heads of Departments at the helm:

- Professor JG Harrower (1922 – 1935)
- Professor WA Fell (1936 – 1941)
- Professor Alan Richmond Ellis (1949 – 1962)
- Professor Raganathar Kanagasuntheram (1962 – 1979)
- Professor Wong Wai Chow (1979 – 1992)
- Professor Leong Seng Kee (1994 – 1998)
- Professor Ling Eng Ang (1998 – 2008)
- Professor Bay Boon Huat (2008 – 2016)
- Assoc Prof S Thameem Dheen (2016 – present)

Some of our staff were further recognized for their stellar teaching and research capabilities, with Emeritus Professorships and Honorary Fellowships:

- Emeritus Professor Raganathar Kanagasuntheram (1981)
- Emeritus Professor Ling Eng Ang (2013)
- Emeritus Professor P Gopalakrisnakone (2014)
- Emeritus Professor Rajendran Kanagasuntheram (2019)
- Emeritus Professor Charanjit Kaur (2020)
- Honorary Fellow Assoc Prof Tay Sam Wah Samuel (2020)
- Honorary Fellow Assoc Prof Voon Chee Tet Francis (2021)

PROGRAMMES BY ANATOMY



Anatomy Surgical Workshops

The department actively collaborates with institutions such as the College of Surgeons and the National University Healthcare System in organizing workshops aimed at providing opportunities for surgeons to gain new skills and insights.



Integrated Clinical Anatomy Learning Centre (iCALC)

iCALC aims to develop the department as a center of excellence for clinical anatomy teaching and training in Asia.

ANATOMY HALL AND MUSEUM ACTIVITIES

• Silent Mentor and Body Donation Programme

Body donations to NUS Medicine are thus greatly appreciated by the students and faculty, who treat each and every donated body with the utmost respect and dignity. Each year, students and faculty organise and participate in an Appreciation Ceremony for these 'Silent Mentors' as a mark of respect and gratitude to the once living individuals whose bodies have been used to impart invaluable anatomical knowledge to the students.

• Virtual Museum Tours

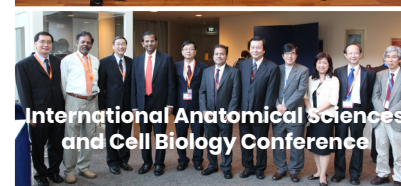
In view of the current restrictions in world travel, Anatomy has revamped its physical museum tours to now take place virtually. Interested students can now immerse themselves in an online experience of our museum live from their own classrooms.

• Human Anatomy Learning Resource (HALO) (In production)

This up and coming mobile application is curated for first-year medical students to enhance their study of human anatomy. This guide includes 3-D labelled images of real anatomical specimens from all the systems in the body to broaden our students understanding of human anatomy. This learning resource also includes a chapter on histology where students will have access to images of histology specimens with brief descriptions to aid their learning further.

ANATOMY KEY EVENTS

Our department has held various regional and international conferences and seminars.





In conjunction with our 100 years anniversary and to give back to the NUS Medicine community, join us in our mission of paving the pathway for future medical professionals through the **Anatomy Centennial Medical Bursary**.

The Anatomy Centennial Medical Bursary has been established, in commemoration of 100 years of Anatomy in NUS, to alleviate our medical students' financial burden while allowing them to focus on their studies and participate meaningfully in the School's programmes and community activities. A firm foundation year for these medical students is crucial in helping them succeed in their studies and allowing them to contribute towards the society in the long run.

Your help is crucial in allowing our students to create the future of our medical landscape!



Scan the QR code below to contribute towards the Anatomy Centennial Medical Bursary today:

For more information on our department, kindly visit <http://medicine.nus.edu.sg/ant/> or contact us at 61563200.