



How to be a Good 21st Century Doctor



Feedback - February 2021

How to be a Good 21st Century Doctor

The year's event aimed to highlight how technological advancements and International collaborations have evolved in the field of medicine.

Through a series of talks delegates were able to gain a deeper understanding of how health care varies in different settings and the influence of technology in medicine. The speciality lectures sought to provide delegates with a focus on career options.

Aims and Objectives

- o To provide delegates with a greater insight into how technological advancements can affect clinical medicine.
- o To provide delegates with valuable advice on career development options.

Course Information

Course Date:	6th and 7th February 2021
Venue:	Virtual Online Conference
Attendance:	29 Delegates
Aimed at:	Medical Students
Conference Fee:	£8.00



Programme

6th February 2021

0900 - 0915 Welcome and Introduction

0915 - 0945 Lecture
Adapting to Change
Professor Cheung

0945 - 1015 Lecture
Health Disparities in the 21st Century: How and Why They Affect Us All
Dr Natarajan Rajaraman

1015 - 1045 Lecture
Coding in Medicine: From Keyboard to the Clinical World
Dr Areti Manataki

1045 - 1055 **Break**
Networking
Sponsors' Booths

1055 - 1135 Speciality Lectures

1. Electives in Singapore
Dr Daniel Lim
2. Electives in Hong Kong
Dr Sam Kwan
3. Electives in Malaysia
Dr Ka Ting Ng
4. Doctors without Borders
Dr Conner Kenny
5. How to get involved in research and publication as a Medical Student
Dr Alison Liu

1135 - 1150 **Break**
Networking
Sponsors' Booths

1150 - 1230 Speciality Lectures

1. Internal Medical Training
Dr Rafidah Abdullah
2. Core Surgical Trainee
Dr Kang Chong Yi
3. Academic Foundation Programme
Dr Gavin Fong

1230 - 1330 Presentation of Posters

Programme

7th February 2021

0900 - 0915 Welcome and Introduction

0915 - 0945 Lecture
Robotics in Surgery
Dr Tilman Schilk

0945 - 1000 Break
Networking
Sponsors' Booths

1000 - 1030 Lecture
Understanding Clinical Research: the Frontiers of Medicine
Professor Masliza Mahmod

1030 - 1145 Panel Discussion
Dr Florence Lawrie
Dr Katherine Meng
Dr Chin Loon Neoh

1145 - 1200 Break
Networking
Sponsors' Booths

1200 - 1240 Speciality Lectures

1. How to get involved in research and publication as a Medical Student
Dr Jonathan Lee
2. How to maximise your clinical years
Dr Goh Jing Yi
3. CV clinic
Dr Sheila Lee

1240 - 1245 Closing Speech

Faculty

Speakers

Professor Kwok-Leung Cheung

MBBS, DM, FRCSEd, FCSHK, FHKAM (Surgery), FACS, SFHEA
Professor of Breast Surgery and Medical Education, University of Nottingham
Consultant Breast Surgeon, University Hospitals of Derby and Burton, UK

Dr Areti Manataki

BSc, MSc, PhD
Lecturer in Computer Science at the University of St Andrews
Teaching and Research Fellow at the University of Edinburgh

Professor Masliza Mahmud

MBChB, MMed, MRCP, DPhil
Head of Clinical Trials Group at the University of Oxford Centre for Clinical
Magnetic Resonance Research (OCMR), Division of Cardiovascular Medicine
DPhil (PhD) in Cardiovascular Medicine, University of Oxford

Dr Natarajan Rajaraman

MBBS, MPH
Masters in Public Health

Organising Committee

Presidents:

Miss Thai Ling Wong, Miss Nadya Liyana Ow, Miss Wing Yan Elizabeth Wong

IT Support and Sponsorship Representatives:

Mr Bryan Loh, Mr Samuel Lim Yung Ern, Mr Ka Hay Fan, Miss Shie Wei Chan

Speaker Liaison:

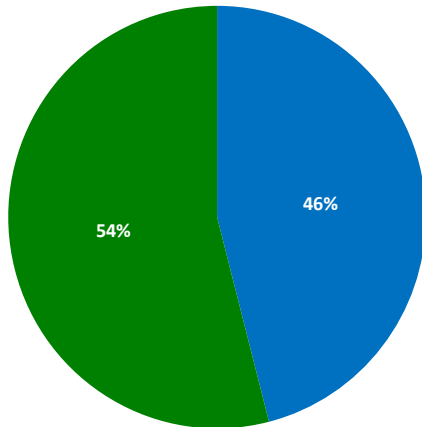
Mr Yu Cheng Foo, Mr Daniel Tan Yuan An, Mr Chiu Ho Quentin Mak

Publicity Team:

Miss Alexis Tang Yuyi, Miss Ying Hui Tan, Mr Thomas Ho Lai Yau, Mr Joe Cheung

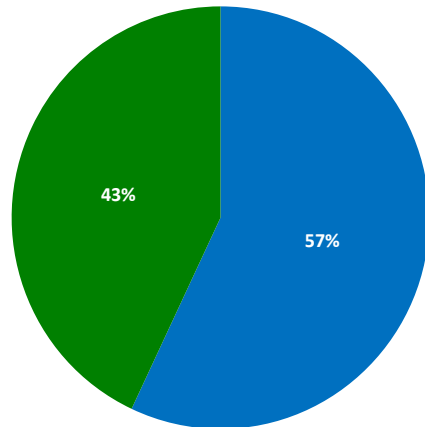
Overall Feedback

How was the clarity of the lectures?



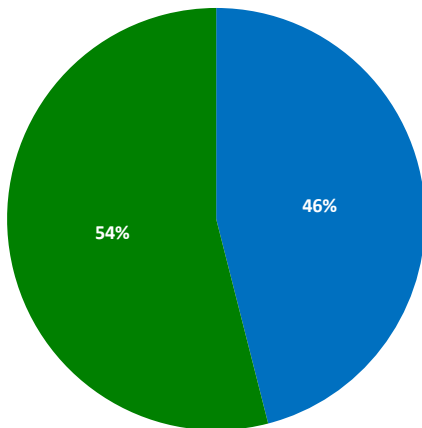
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

How would you rate the general academic standard of the tutors?



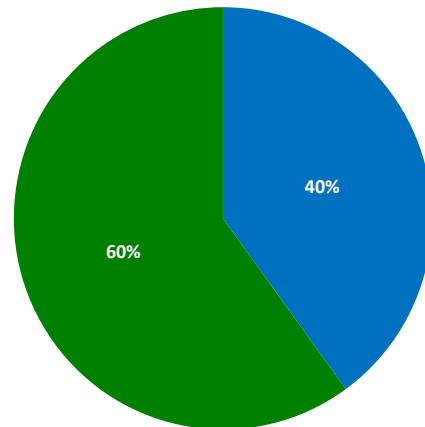
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How do you rate the relevance of the conference to your studies?



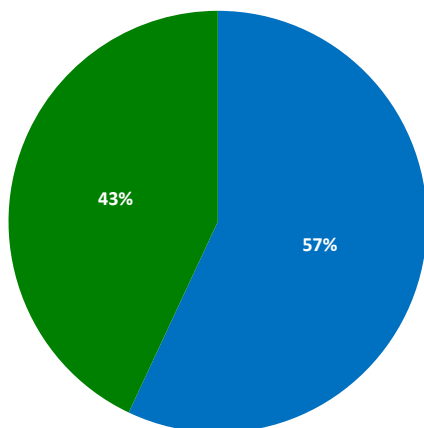
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Adapting to Change - Professor Cheung



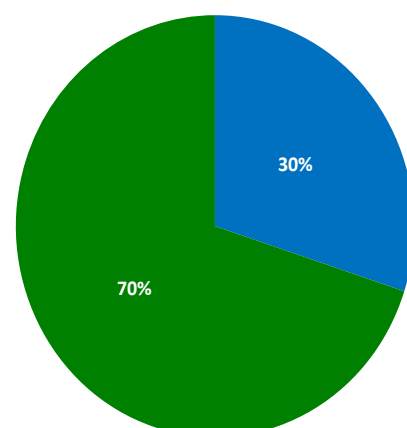
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Health Disparities in the 21st Century: How and Why They Affect Us All - Dr Natarajan Rajaraman



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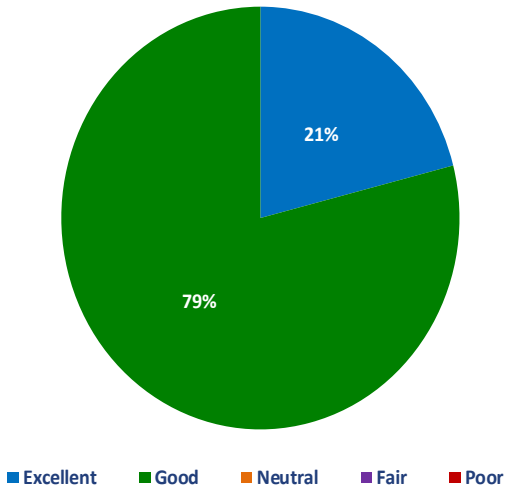
Coding in Medicine: From Keyboard to the Clinical World - Dr Areti Manataki



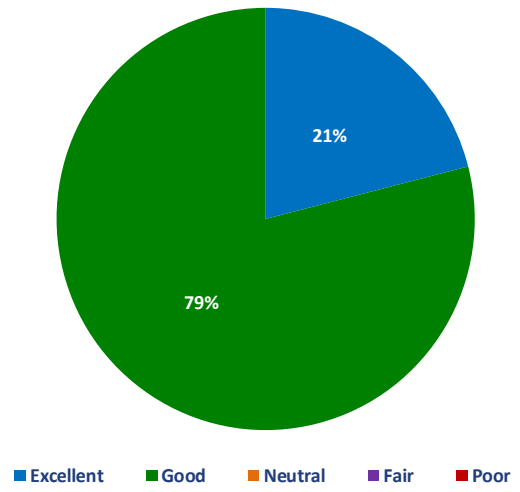
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Overall Feedback

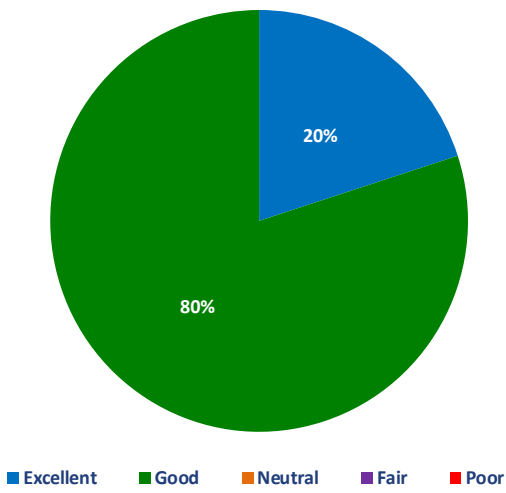
Electives in Singapore - Dr Daniel Lim



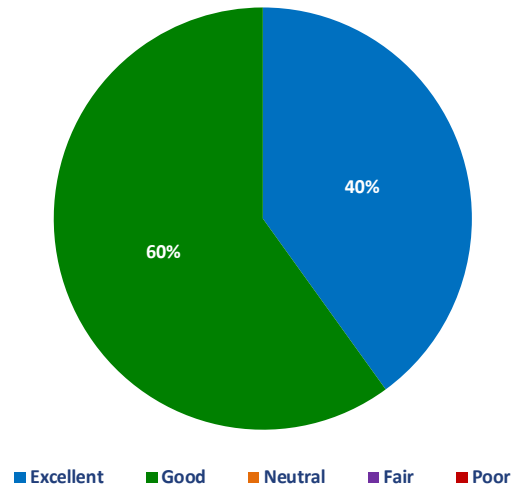
Electives in Hong Kong - Dr Sam Kwan



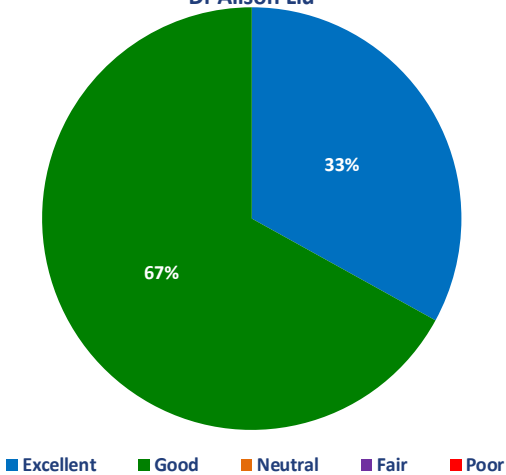
Electives in Malaysia - Dr Ka Ting Ng



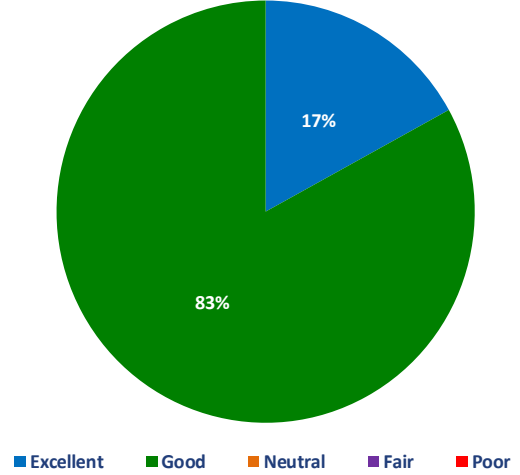
Doctors without Borders - Dr Conner Kenny



How to get involved in research and publication as a Medical Student - Dr Alison Liu

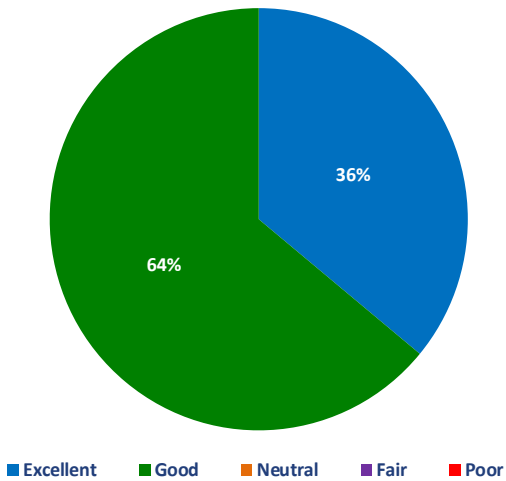


Internal Medical Training - Dr Rafidah Abdullah

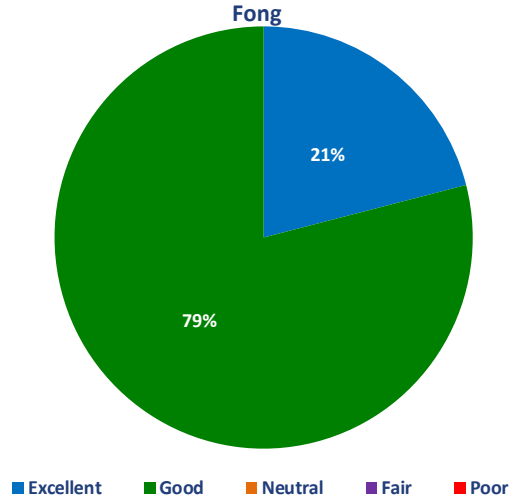


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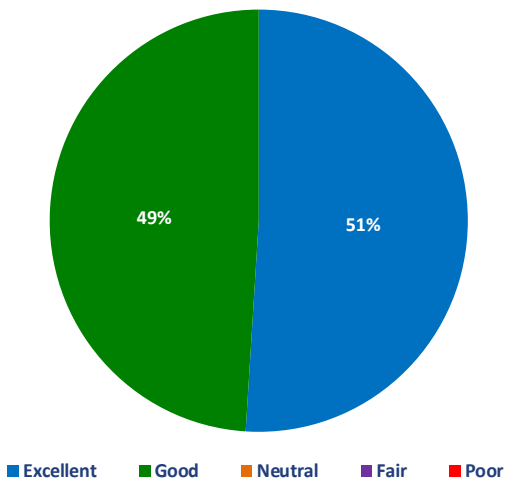
Core Surgical Trainee - Dr Kang Chong Yi



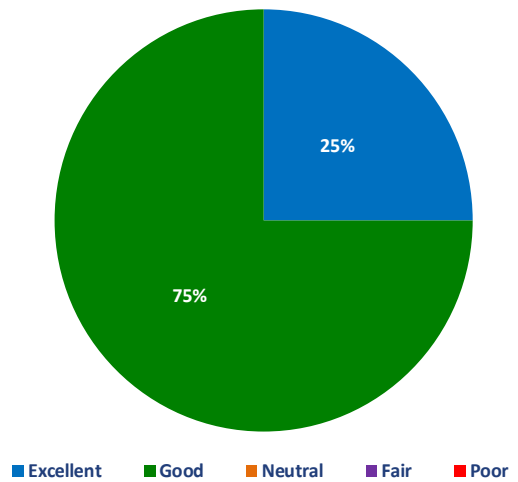
Academic Foundation Programme - Dr Gavin Fong



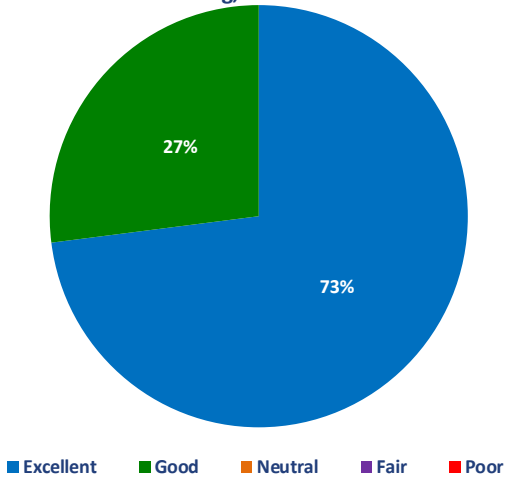
Robotics in Surgery - Dr Tilman Schilk



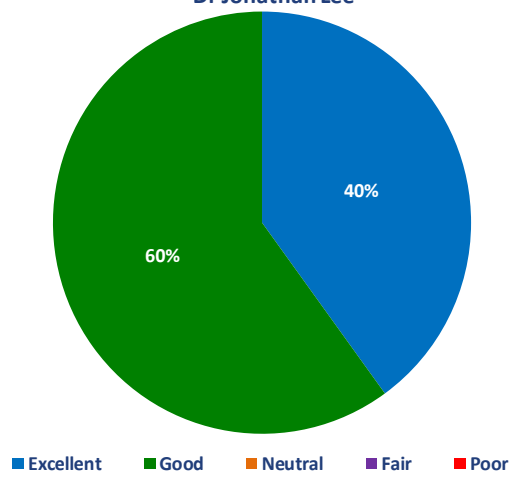
Understanding Clinical Research: the Frontiers of Medicine - Professor Masliza Mahmud



Panel Discussion - Dr Florence Lawrie, Dr Katherine Meng, Dr Chin Loon Neoh

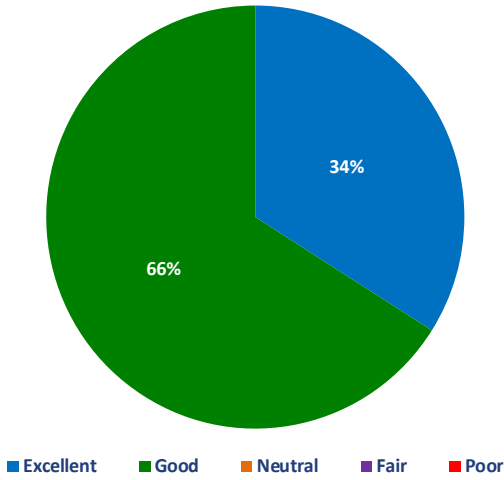


How to get involved in research and publication as a Medical Student - Dr Jonathan Lee

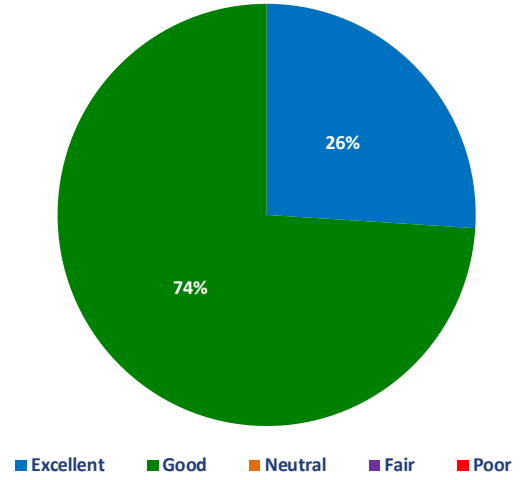


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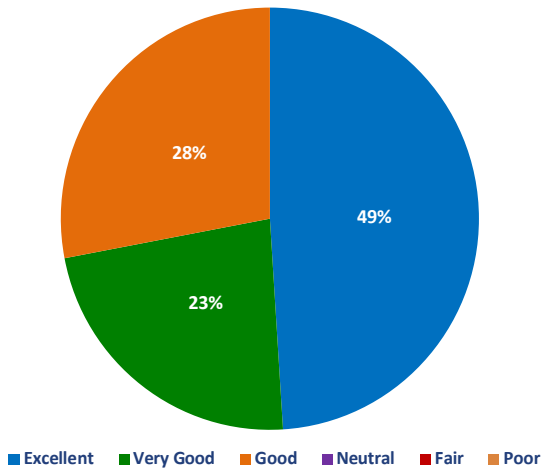
How to maximise your clinical years -
Dr Goh Jing Yi



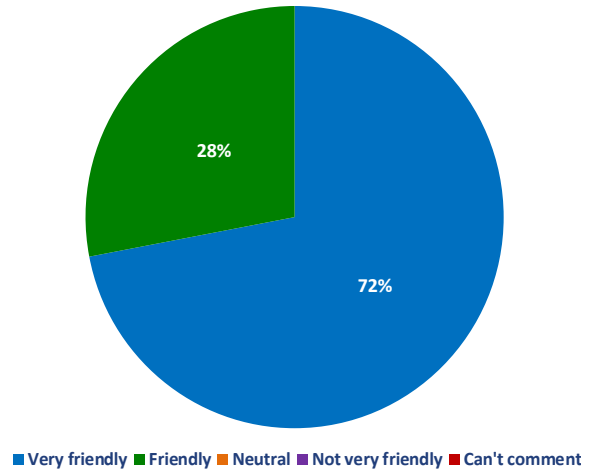
CV clinic - Dr Sheila Lee



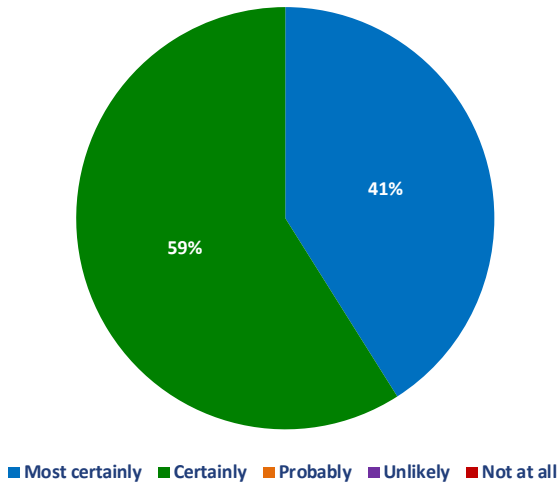
How would you rate the appropriateness of Hopin as the platform for this conference?



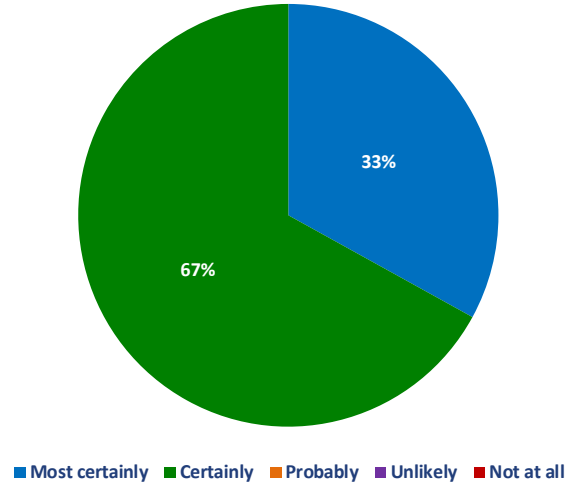
How was the general friendliness of the faculty and organisers?



Would you recommend this conference to a friend?



Do you think that this course provided good value for money?



Individual Comments

It was great, very helpful advice given by doctors for students!

AM

Barts and the London School of Medicine and Dentistry, London, United Kingdom

The conference was very well-organised, and had very eye-opening talks along with a lot of relevant content.

HT

King's College London, United Kingdom

Very informative, useful and interesting, I have learnt a lot from it and the networking was quite fun too.

WD

University of Cambridge School of Clinical Medicine, Cambridge, United Kingdom

It was professionally done and informative which I believe will give me a head start in my career.

BO

International Medical University Faculty of Medicine and Health, Kuala Lumpur, Malaysia

The organisation was really well done, it's a new platform so I think it went as smoothly as it could. The teachers were really passionate and well-versed in their knowledge, which made the talks interesting. The conference itself gave me a lot to think about and gave some relevant answers to questions I had.

EW

University of Aberdeen School of Medicine and Dentistry, Aberdeen, United Kingdom

As a Singaporean medical student in the UK who is at the moment considering my options on whether to stay in the UK or return home to Singapore in the short term future, this conference has been really great in informing me of what to expect and the preparations I can make in advance of the application process. It has also informed me of the wider advances and purposes of Medicine which is always good to hear and learn about.

KL

King's College London

It was a very good conference.

SK

Manchester Medical School, Manchester, United Kingdom

Brilliant.

AP

University of Leeds School of Medicine, Leeds, United Kingdom

I enjoy almost talk especially Sheila s talk and advice for our CV, thank for those 2 days.

ID

Sofia medical university, Bulgaria

Individual Comments

It was good and gave me many options to explore.

AN

Barts and the London School of Medicine and Dentistry, London, United Kingdom

Beneficial and informative which I believe has helped me to be clear on what i can do to achieve my goal.

BO

International Medical University Faculty of Medicine and Health, Kuala Lumpur, Malaysia

Very insightful.

ET

Barts and the London School of Medicine and Dentistry, London, United Kingdom

Overall it was great. Love the short but concise talks and helped me with planning my future career.

CL

University of Cambridge School of Clinical Medicine, Cambridge, United Kingdom

Wide range of material covered.

ML

King's College London, London



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Courses (a selection):

Undergraduate:

- Final Year Medicine and Surgical Revision Courses
- Training the Clinical Anatomy Trainer
- Clinical Anatomy as Applied to Trauma and Emergency Medicine
- Surgical Anatomy of Important Operative Procedures
- Future Surgeons: Key Skills (RCSEd delivered)
- Structured Introduction to Surgical Skills

Postgraduate:

- MRCS Part A
- MRCEM Part A
- MRCS Part B OSCE
- DOHNS: Intensive Revision & OSCE
- Intercollegiate Basic Surgical Skills (RCSEd delivered)
- MRCP PACES Part 2
- FRCS (General Surgery) Exit Exam
- Cadaveric Ultrasound-Guided Musculoskeletal Intervention Course
- Ultrasound-Assisted Botulinum Toxin Injection for Neuromuscular Disorders
- Live Advanced Laparoscopic Colorectal Course



Forthcoming key events:

- International Medical Summer School
- International Academic and Research Conference
- World University Anatomy Challenge

Publications



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Online Revision Resources

DoctorExams consists of 1000s of questions with detailed explanations in MCQ, EMQ, SBA and SAQ formats. Questions are written by the Doctors Academy group of experienced clinicians and clinical academics, with mock exams and feedback on performance included to aid a candidate's focused revision of topics. Based on past exams, these questions are carefully crafted to suit the requirements of undergraduate students & postgraduate trainees undertaking relevant speciality exams.

Resources for:

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- Dental Students
- International Entrance Exams
- MRCS Exams
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- Plastic Surgery Exams
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