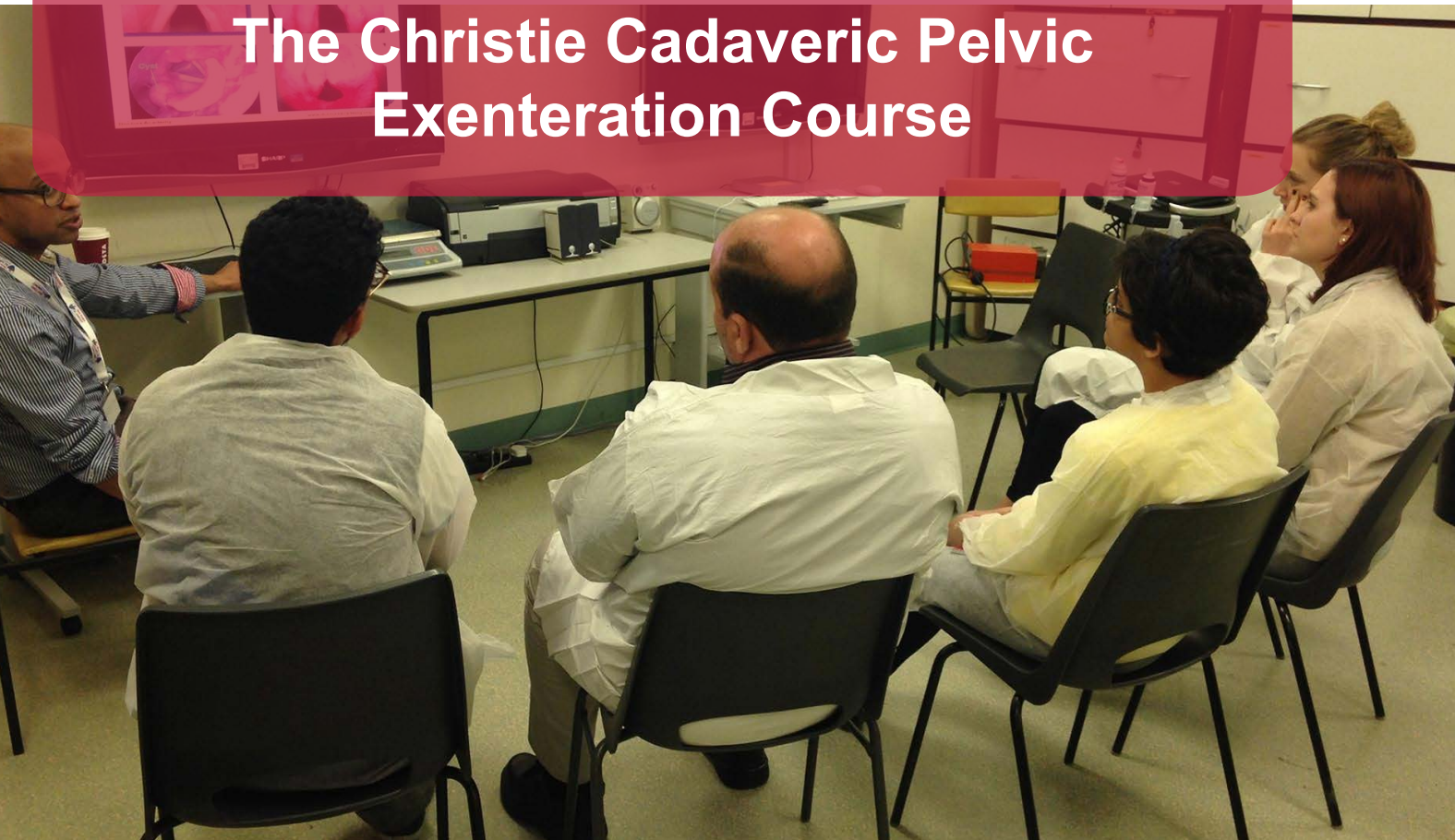




The Christie Cadaveric Pelvic Exenteration Course



Feedback - January 2025

The Christie Cadaveric Pelvic Exenteration Course

This highly focused and specialised hands-on cadaveric course covered the key steps and principles involved in pelvic exenteration procedures in colorectal surgery, gynecology, gynae-oncology and urology.

Taught and delivered by world experts in the field the course covered establishing the TME plane, identification and preservation of ureters, anterior and lateral mobilisation of the urinary bladder, incision through endopelvic fascia, management of dorsal vein complex, identification of side wall vasculature and sloping vessels, identification of obturator canal, extended lymphadenectomy, sacrectomy, ELAPE, omentoplasty, mesh reconstruction and flap reconstruction. In addition, the hands-on session included liver mobilisation and ablation, diaphragm peritoneal stripping, omentectomy (greater and lesser), cholecystectomy, splenectomy, salpingo-oophorectomy, bowel resections and pelvic peritonectomy.

Course Information

Venue:	Manchester Surgical Skills and Simulation Centre, Stopford Building, University of Manchester
Date:	28th January 2025 (Virtual) 31st January 2025
Attendance:	10 Delegates
Aimed at:	Consultant Colorectal Surgeons; Consultant Oncological Surgeons; Consultant Urological Surgeons; Consultant Gynaecological Surgeons; Clinical Fellows in Colorectal, Gynaecological, Urological and Oncological Surgery; Senior Surgical Trainees with interest in Peritoneal Surface Malignancy and Cytoreductive Surgery
Course Fee:	£800.00



Programme (28th January 2025)

Theory Component (Virtual) - Programme

1830 - 1840 Introduction to the course

1840 - 1910 Pelvic anatomy

1910 - 1930 Pelvic Exenteration: Colorectal Principles

1930 - 1950 Pelvic Exenteration: Gynaecological Principles

1950 - 2000

Break

2000 - 2020 Pelvic Exenteration: Urological Principles

2020 - 2050 Cross-Sectional Imaging and Pre-operative Planning

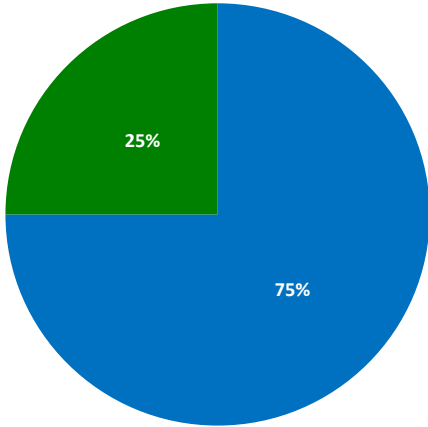
2050 - 2100 Discussion and Close

Programme (31st January 2025)

Time	Session	Location	Facilitators
0845	Coffee and Registration	Seminar Room	All Faculty
0900	Introduction, Objective Setting, Workshop Plan	Seminar Room	Mr Selvasekar/ Mr Sutton
0930	<p>Session 1: Soft tissue exenteration</p> <ul style="list-style-type: none"> • Establishing TME plane • Ureterolysis • Anterior and lateral mobilisation of bladder • Incision through endopelvic fascia • Management of dorsal vein complex <p>Demonstration: Hysterectomy Demonstration: Management of dorsal vein complex</p>	Skills Lab	All faculty Mr Winter-Roach Mr Jeremy Oates
1200	Lunch	Sopford Building	All Faculty
1230	<p>Session 2: Pelvic side wall</p> <ul style="list-style-type: none"> • Identification of side wall vasculature and isolating vessels • Identification of obturator canal and sciatic nerve • Exposure of ischial spine • Lymphadenectomy • Close abdomen <p>Demonstration: Pelvic side wall dissection Demonstration: External iliac vasculature</p>	Skills Lab	All faculty Mr Paul Sutton Mr Jonathan Ghosh
1400	Afternoon Tea	Seminar Room	All Faculty
1430	<p>Session 3: Bony resections and perineal reconstruction</p> <ul style="list-style-type: none"> • Posterior entry into the pelvis • Osteotomy and division of piriformis/levator • V-Y reconstruction of perineum <p>Demonstration: Prone sacrectomy Demonstration: Perineal reconstruction</p>	Skills Lab	All faculty Mr Jeremy Holland Mr Nigel Mabvuure
1600	MDT	Seminar Room	Ms Rachael Clifford Ms Rachel Connolly Dr Rohith Kochar
1645	Summary and questions	Seminar Room	Mr Selvasekar/ Mr Sutton
1700	Close	Seminar Room	All faculty

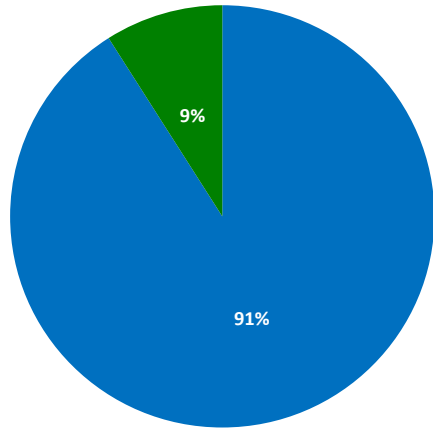
Overall Feedback

How was the clarity of the sessions?



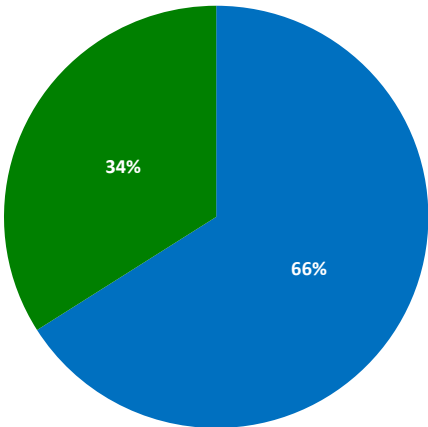
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

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



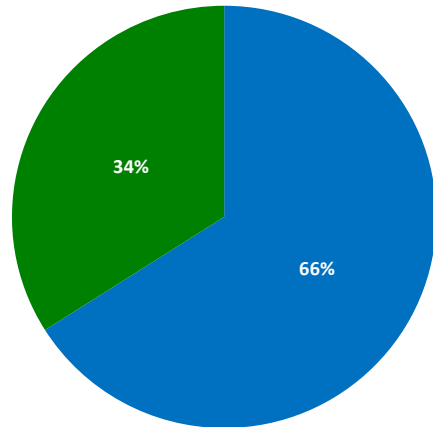
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Did you have sufficient hands-on practice and time?



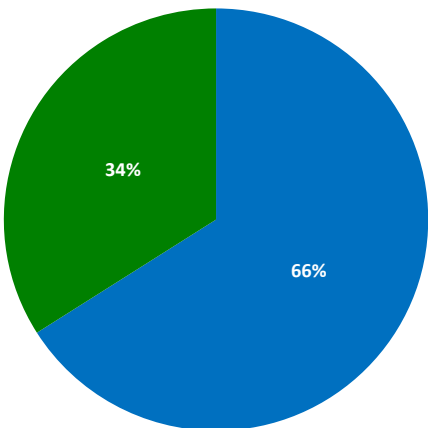
■ Most certainly ■ Certainly ■ Probably ■ Unlikely ■ Not at all

Was the tutor-delegate ratio sufficient?



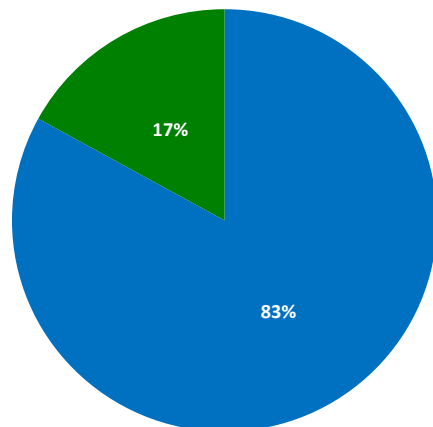
■ Most certainly ■ Certainly ■ Probably ■ Unlikely ■ Not at all

Did you have sufficient supervision during the hands-on sessions?



■ Most certainly ■ Certainly ■ Probably ■ Unlikely ■ Not at all

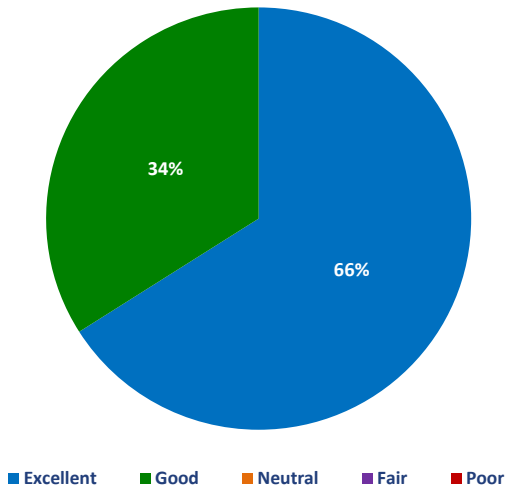
Soft Tissue Exenteration



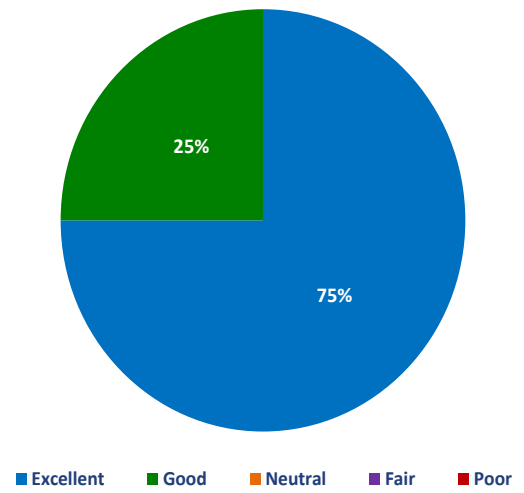
■ Excellent ■ Good ■ Neutral ■ Fair ■ Poor

Overall Feedback

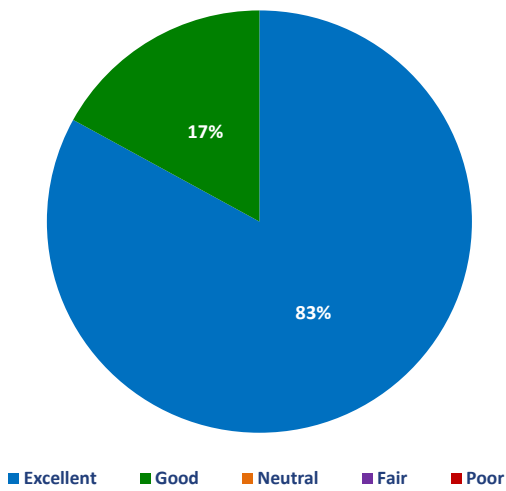
Pelvic Side Wall



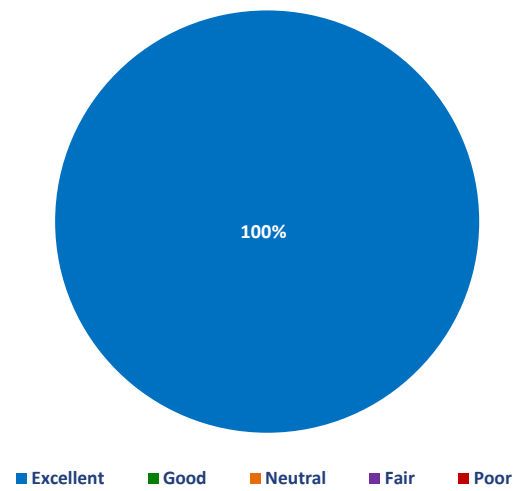
Bony Resections and Perineal Reconstruction



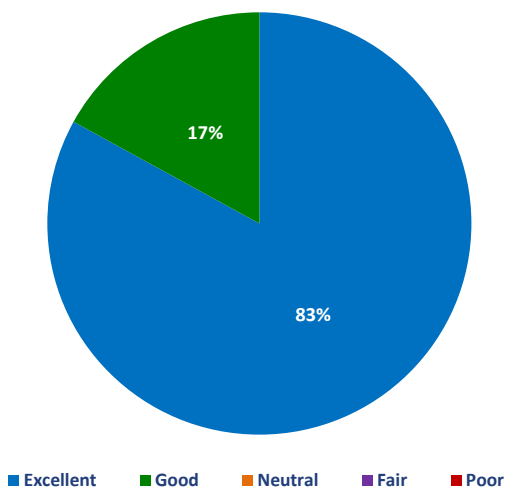
MDT



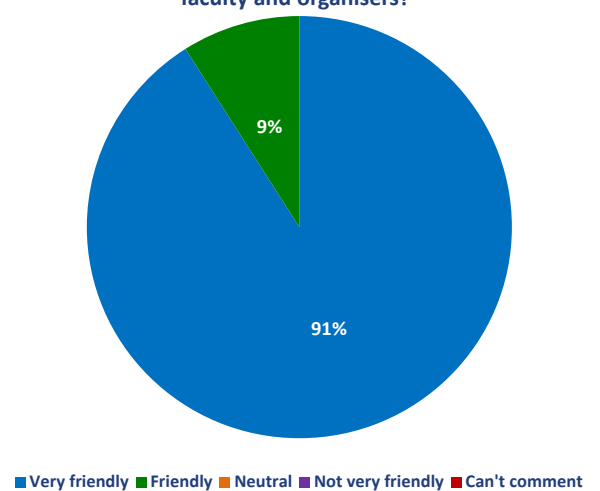
How were the facilities and venue?



How were the refreshments and lunch?

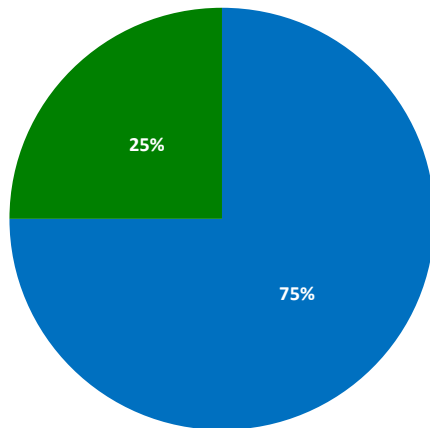


How was the general friendliness of the faculty and organisers?



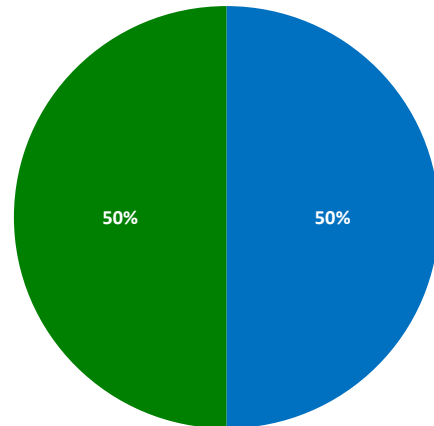
Overall Feedback

Would you recommend this course to a friend?



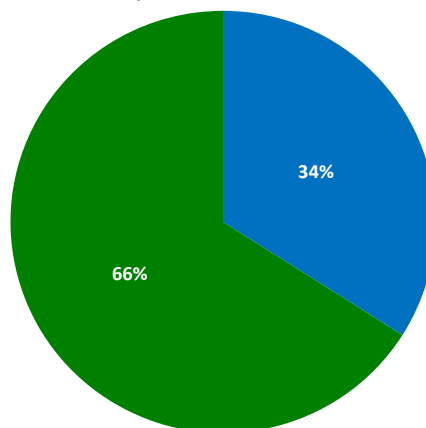
■ Most certainly ■ Certainly ■ Probably ■ Unlikely ■ Not at all

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



■ Most certainly ■ Certainly ■ Probably ■ Unlikely ■ Not at all

How do you rate the appropriateness of the Zoom platform for the theoretical component of this course?



■ Most certainly ■ Certainly ■ Probably ■ Unlikely ■ Not at all

Individual Comments

Very good course, I would definitely recommend it.

PG
University Hospitals of Leicester NHS, UK

Excellent course overall. Content and tutors were excellent. Very valuable experience. Huge thank you to the organisers and all the course faculty.

CS
Royal Preston Hospital, Preston, UK

Very good, very relevant.

PA
Christie Hospital NHS, UK

Very informative and to the point, will definitely recommend it to others.

AK
Royal Oldham Hospital, England, UK

The course was well-organised, with excellent teaching and clear presentations. The content was highly relevant to my career in gynecologic oncology, providing valuable insights and practical knowledge. Overall, it was an enriching and beneficial experience.

AK
Aberdeen Royal Infirmary, Aberdeen, UK

Great course with outstanding faculty and tissue.

NK
Southmead Hospital, Bristol, UK



DOCTORS ACADEMY

BETTER EDUCATION. BETTER HEALTH.

Doctors Academy is a UK-based International Non-Profit Organisation comprising of doctors, dentists and scientists that undertakes a diverse range of educational activities globally. The aim of the Academy is to disseminate information and exchange medical knowledge between professionals from diverse backgrounds working in a variety of healthcare settings. This is achieved by the provision of a number of attendance courses, publishing house, online resources and international events / competitions.

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



publications.doctorsacademy.org

World Journal of Medical Education & Research



Peer-reviewed academic journal
with ISSN.

- No fee to view, read and download articles
- No subscription charges
- No submission fees
- No manuscript processing fee
- No publishing fee
- No cost to read, write or publish!

wjmer.co.uk

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:

- Medical Students
- Dental Students
- International Entrance Exams
- MRCS Exams
- General Surgery Exams
- Plastic Surgery Exams
- DOHNS Exams

www.doctorexams.co.uk

www.doctorsacademy.org