

Robotic HPB Cadaveric Dissection Course

Tuesday 27th & Wednesday 28th June 2023

Aims and Objectives

Full access to the da Vinci Robot with hands on procedures on fresh frozen cadavers and full access to the clinical lectures.

Become familiar with the function & operation of the da Vinci Surgical System.

Appreciate the ergonomics of the da Vinci Surgical system robot and the available robotic instrumentation.

Understand the selection process for patient position, da Vinci surgical team position and robotic surgical approaches.

Learn robotic tissue dissection techniques using monopolar energy.

Course Director

Prof Steven White

Consultant Surgeon

Newcastle upon Tyne Hospitals NHS Trust

Course Faculty

Mr Sanjay Pandanaboyana

Consultant Surgeon

Newcastle upon Tyne Hospitals NHS Trust

Mr Jeremy French

Consultant Surgeon

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Mr Gourab Sen

Consultant Surgeon

Newcastle upon Tyne Hospitals NHS Trust

About the NSTC

Combining didactic teaching and practical procedures with leading edge technology, we offer first rate cadaveric training and continuing professional development in a purpose built facility. We also carry out pioneering research into new techniques and ensuring that you receive the very best surgical training available in the UK, both for today and in the future.

SPECIAL FEATURES

The course is designed to facilitate the surgeon with didactic and hands on cadaveric training experience.

Conducted by a faculty of experienced surgeons, this is an intensive two day course of lectures, debate, exchange and practical hands on experience on HPB procedures using an XI Da Vinci Robot

TARGET AUDIENCE:

ST5-ST8 HPB Trainees

Consultant HPB surgeons



FRESH
FROZEN
CADAVERS



For Further Information:

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