



Faculty

Prof. Jean-Marc Baste, CHU de Rouen, France
 Dr. Ghada Shahin, Utrecht University Hospital, Netherlands
 Dr. François Montagne, Centre Hospitalier de Valenciennes, France
 Prof. Hauke Winter, Heidelberg University Hospital, Germany
 Prof. Martin Eichhorn, Heidelberg University Hospital, Germany
 Dr. Áron Kristóf Ghimessy, Budapest University Hospital, Hungary

Hotel

Hotel Les Haras - 23 Rue des Glacières, 67000 Strasbourg, France

Monday, 4 May — IRCAD, 1 Place de l'Hôpital, 67000 Strasbourg, France

Afternoon	Arrival at the hotel
4:00 pm—6:30 pm	Theoretical Session: Introduction and aim of the course • Port placement • Standard approach for RATS lobectomy • Dealing with ruptures and the intersegmental plane • Thymectomy • Bleeding management • Diaphragmatic plication
7:30 pm	Peer-to-peer dinner

Tuesday, 5 May — IRCAD, 1 Place de l'Hôpital, 67000 Strasbourg, France

7:45 am	Check-out and group departure from the hotel
8:00 am—9:00 am	Lectures: Safety, Efficiency, Communication - Dr. Ghada Shahin & Prof. Martin Eichhorn
9:00 am—9:15 am	Change into scrubs
9:15 am—12:00 pm	Hands-on session – wet lab: • Port placement • Surgeon-led mobilisation and dissection • Safe and effective energy and stapler use
12:15 pm—1:00 pm	Lunch Break
1:00 pm—4:00 pm	Hands-on session – wet lab: • Port placement • Surgeon-led mobilisation and dissection • Safe and effective vascular control—Firefly fluorescence • Suturing • Procedural techniques and tips
4:00 pm	Course wrap-up & debrief
4:30 pm	Departures

Disclosures

The physicians have received compensation from Intuitive for consulting and/or educational services.

Da Vinci X & Xi Surgical Systems

Medical devices, CE 2460, refer to Instructions For Use for further information.

Da Vinci Firefly Imaging System

The da Vinci Firefly Imaging System is intended to provide real-time endoscopic visible and near-infrared fluorescence imaging. The da Vinci Firefly Imaging System enables surgeons to perform minimally invasive surgery using standard endoscopic visible light as well as visual assessment of vessels, blood flow and related tissue perfusion, and at least one of the major extra-hepatic bile ducts (cystic duct, common bile duct or common hepatic duct), using near infrared imaging.

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