

**Take the next step**

**Stryker education**

RFNA Webinar Series

**IVS instructional course**

●  
Webinar agenda

**Thursday April 8<sup>th</sup> 2021, 18:00-19:30 CET**

New York -6 hours | London -1 hour

Thanks for joining, we will be starting shortly.

All lines are muted but please submit questions and comments via the Chat feature.

You specialise in your patients.

**We specialise in you.**

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Thank you for joining us today, this meeting will be an interactive discussion and debate designed to challenge accepted and future concepts and practices.

#### **Faculty:**



**Dr. Frank Hassel**  
**Orthopaedic Surgeon**  
**Germany**



**Dr. Matthieu Vassal**  
**Neurosurgeon**  
**France**

#### **Delegates profile:**

**Dr. Frank Hassel** is the Head of the Orthopaedic surgery department of Loretto-Krankenhaus hospital in Freiburg (Germany). Thanks to his transverse orthopedic vision, Dr. Hassel is unquestionable a key expert in pain treatment. Interested in alternative solutions to avoid invasive procedures, he started investigating radiofrequency nerve ablation some years ago and has built a strong expertise around this technique. His long expertise and his high knowledge in treating pain allow him to give a powerful feedback on the use of the IVS technologies.

**Dr. Matthieu Vassal** is Neurosurgeon, is based in Orthosud in Saint-Jean-de-Védas (France). Really interested in pain relief and the non-invasive solutions, Dr. Vassal has built a strong expertise in Radiofrequency nerve ablation. His innovative vision and his critical spirit allow him to become a reference in France on this controversial treatment. Convinced of the safety and the efficiency of this solution, Dr. Vassal has become a key RF expert and has been supporting the Stryker Medical Educational programs for a long time.

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#### **Agenda:**

<b>Time</b>	<b>Event</b>
<b>18:00 - 19:20</b>	Pain relief and Radio-Frequency Nerve Ablation presentation <ul style="list-style-type: none"><li>• Degenerative cascade</li><li>• Symptoms</li><li>• Clinical &amp; anatomical consequences</li><li>• Pain Management &amp; Radio-Frequency Nerve Ablation</li><li>• Radio-Frequency Nerve Ablation indications &amp; surgical technique</li><li>• Rehabilitation</li><li>• Clinical evidence</li><li>• Round table &amp; Clinical Cases</li></ul>
<b>19:20 - 19:30</b>	Q&A session

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#### **Contact Information:**

**Training and Education Team - Sarah Delanoe**

Interventional Spine

C +33 6 02 47 50 75

[event.training.ivseurope@stryker.com](mailto:event.training.ivseurope@stryker.com)

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