



**Universitätsklinikum
Regensburg**

DEPARTMENT OF NEUROSURGERY

Chairman: Prof. Dr. med. A. Brawanski

10th International Workshop on intraoperative fluorescence with YELLOW 560

June 13th – 15th 2018

Dear Colleagues,

We are pleased to invite you for the 10th Workshop on Intraoperative Fluorescence with fluorescein sodium and the YELLOW-560 filter at the Medical Center of the University of Regensburg.

For some years, the microscope filter YELLOW 560 (Carl Zeiss Meditec AG) has offered the opportunity for fluorescence-guided resection of intracerebral lesions.

The aim of the course is to share our experience and engage in discussions with you.

The course program is specifically designed to get to know the application. The lectures feature presentations and surgical videos. Handling and possible pitfalls will be presented in a step-wise manner. Several live-surgeries will be performed in the operating room enhanced by the TRENION 3D HD visualization system.

In addition, Regensburg (UNESCO World Heritage Site since 2006), one of Germany's most wonderful medieval towns, offers a relaxing, yet vibrant atmosphere.



Prof. Dr. Alexander Brawanski, Prof. Dr. Karl-Michael Schebesch, Dr. Julius Höhne



Date

Start June 13th 2018 7 pm

End June 15th 2018 2 pm

Venue

Medical Center of the University of
Regensburg

Department of Neurosurgery
Franz-Josef-Strauss-Allee 11
93042 Regensburg

Course Director

Prof. Dr.med. Karl-Michael Schebesch

Faculty

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Registration

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