It is our great pleasure to invite you to the upcoming “Fusion Imaging: Whole-Body and Hybrid Imaging in Oncology” Course in Heidelberg, Germany on 4-6 May 2017.

This course is organized in cooperation with German Cancer Research Center and University of Heidelberg with the aim to upgrade neuroimaging knowledge of radiologists specialized in the field.

The agenda runs for 2.5 days and is a combination of plenary presentations and cases driven workshops introducing the participants into the cutting edge of their profession.

We look forward to welcoming our radiologist partners at this exciting scientific event!
More than 450,000 people are diagnosed with cancer each year in Germany. Cancer is a disease that poses enormous challenges to research, because every cancer is different and its course can vary immensely even from one patient to the next. To perform research into cancer is the task of the German Cancer Research Center (Deutsches Krebsforschungszentrum, DKFZ) according to its statutes.

DKFZ is the largest biomedical research institute in Germany and a member of the Helmholtz Association of National Research Centers. In over 90 divisions and research groups, our more than 2,700 employees, of which more than 1,200 are scientists, are investigating the mechanisms of cancer, are identifying cancer risk factors and are trying to find strategies to prevent people from getting cancer. They are developing novel approaches to make tumor diagnosis more precise and treatment of cancer patients more successful.
Heads of the Faculty

Prof. Dr. med. Dipl.-Phys. Heinz-Peter Schlemmer

Director of the Department of Radiology & Coordinator Research Program Imaging and Radiooncology
German Cancer Research Center (DKFZ), Heidelberg, Germany
Professor of Oncologic Radiology
University of Heidelberg, Medical Faculty

Prof. Dr. med. Frederik Giesel

Vice Chair
Department of Nuclear Medicine
University Hospital Heidelberg, Heidelberg, Germany

Members of the Faculty

Prof. Dr. med. Claus Peter Heußel

Professor of Radiology, Head, Diagnostic/Interventional Radiology with Nuclear Medicine
German Cancer Research Center (DKFZ), Heidelberg, Germany
Prof. Dr. med. Hendrik von Tengg-Kobligk
Diagnostic and Interventional Radiology
Institute for Diagnostic, Interventional and Pediatric Radiology, Inselspital, University Hospital Bern, Switzerland

Dr. med. Martin Freitag
Attending Radiologist
Attending Radiologist, Department of Radiology, German Cancer Research Center (DKFZ), Heidelberg, Germany

Prof. Dr. med. Stefan Delorme
Vice Chair, Department of Radiology, German Cancer Research Center (DKFZ), Heidelberg, Germany

Prof. Dr. rer. nat. Klaus Kopka
Radiopharmaceutical Chemistry
Chair Division of Radiopharmaceutical Chemistry, German Cancer Research Center (DKFZ), Heidelberg, Germany
<table>
<thead>
<tr>
<th>Time</th>
<th>Presentation</th>
<th>Type</th>
<th>Presenter</th>
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</thead>
<tbody>
<tr>
<td>13:00 – 14:00</td>
<td>Imaging of Metastatic Disease: Challenges</td>
<td></td>
<td>H.-P. Schlemmer</td>
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<tr>
<td>14:00 – 15:20</td>
<td>Whole-Body MR and CT</td>
<td>Lecture</td>
<td>H. von Tengg-Kobligk</td>
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<tr>
<td>15:20 – 15:40</td>
<td>Coffee break</td>
<td>Lecture</td>
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<tr>
<td>15:40 – 17:00</td>
<td>PET/CT</td>
<td></td>
<td>F. Giesel</td>
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<tr>
<td>17:00 – 18:00</td>
<td>PET/MR</td>
<td>Lecture</td>
<td>M. Freitag</td>
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## Day 2
### 5th May 2017, Friday

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<tr>
<th>Time</th>
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<th>Type</th>
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<tbody>
<tr>
<td>09.00 – 10.00</td>
<td>Radiotracers for Clinical Routine</td>
<td>Lecture</td>
<td>K. Kopka</td>
</tr>
<tr>
<td>10.00 – 11.00</td>
<td>Brain Tumours (MR / FET/DOPA-PET)</td>
<td>Lecture</td>
<td>M. Freitag</td>
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<tr>
<td>11.00 – 11.30</td>
<td>Coffee Break</td>
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<tr>
<td>11.30 – 13.00</td>
<td>Myeloma</td>
<td>Lecture</td>
<td>S. Delorme</td>
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<tr>
<td>13.00 – 14.00</td>
<td>Lunch</td>
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<tr>
<td>14.00 – 15.45</td>
<td>Lung Cancer: Potentials and limits of CT</td>
<td></td>
<td>C. P. Heußel</td>
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<tr>
<td>15.30 – 15.45</td>
<td>Coffee Break</td>
<td>Lecture</td>
<td></td>
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<tr>
<td>15.45 – 17.15</td>
<td>Lung Cancer: Clinical role of FDG-PET/CT</td>
<td>Workshop</td>
<td>F. Giesel</td>
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## Day 3
6th May 2017, Saturday

<table>
<thead>
<tr>
<th>Time</th>
<th>Presentation</th>
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<tbody>
<tr>
<td>09.00 – 10.00</td>
<td>Prostate cancer I: multiparametric MRI and PI-RADS</td>
<td>Lecture</td>
<td>H.-P. Schlemmer</td>
</tr>
<tr>
<td>10.00 – 11.00</td>
<td>Prostate cancer II: PET/CT and Radiotracers</td>
<td>Lecture</td>
<td>F. Giesel</td>
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<tr>
<td>11.00 – 11.30</td>
<td>Coffee break</td>
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<tr>
<td>11.30 – 12.30</td>
<td>Prostate cancer III: Role of PET/MR</td>
<td>Lecture</td>
<td>M. Freitag</td>
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<tr>
<td>12.30 – 13.30</td>
<td>Lunch</td>
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<tr>
<td>13.30 – 14.30</td>
<td>Prostate cancer IV: Theranostics</td>
<td>Lecture</td>
<td>F. Giesel</td>
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<tr>
<td>14.30 – 15.00</td>
<td>Coffee break</td>
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<tr>
<td>15.00 – 16.00</td>
<td>Rectal cancer I: MR and CT</td>
<td>Lecture</td>
<td>H. von Tengg-Kobligk</td>
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<tr>
<td>16.00 – 17.00</td>
<td>Rectal cancer II: PET/CT and PET/MR</td>
<td>Lecture</td>
<td>H. von Tengg-Kobligk</td>
</tr>
<tr>
<td>17.00 – 17.45</td>
<td>Examination and Diplomas</td>
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VENUE AND ACCOMMODATION

The scientific content of this course is owned by the venue and accommodation management is carried out by Adexilis Academy Ltd.

Venue of the event
Heidelberg, Germany

Registration, venue and accommodation management

Adexilis Academy Ltd.
Boráros tér 2.
1093 Budapest – Hungary

Scientific coordination, contact with faculty, CME
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Registration, venue and accommodation
Emese Polyák
Mobile: +36 70 677 8851
emese.polyak@adexilis.academy
REGISTRATION FORM

To be sent back until 15th April 2017 to the event logistics partner
Adexilis Academy Kft. at info@adexilis.academy

Name: .........................................................................................................................

Position: .......................................................................................................................

Doctor registration number: ..........................................................................................

Post address: ..................................................................................................................

Name of Institution: ........................................................................................................

E-mail address ..............................................................................................................

Mobile phone number: ..................................................................................................

Phone number: .............................................................................................................

Please issue the invoice to the following invoice address: ...........................................
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Registration type (please underline):

Single registration EUR 550 ...........................................................................................
Registration package EUR 1190
For this event we offer an all-inclusive registration package for our partners including the following services:

- Participation at the scientific programme
- Name badge
- Buffet lunch, 2 occasions
- Coffee breaks, 4 occasions
- 3 nights’ accommodation in Heidelberg
- Welcome dinner on 15\textsuperscript{th} February 2017
- Gala dinner

SPECIAL PRICE OF PACKAGE 1190 EUR

In case of individual requirements, single registration and special offers on group registrations, please do not hesitate to contact ADEXILIS ACADEMY office at info@adexilis.academy or +36 70 677 8851

We look forward to welcoming you at this exciting and high level scientific event!