# Week overview

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<th>Time</th>
<th>Tuesday, 19 Mar, 2019</th>
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<th>Thursday, 21 Mar, 2019</th>
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<td>PS 02 – MRI Probes – 19F, Iron Oxide &amp; CEST</td>
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<td>PS 03 – Optical &amp; Microscopy Technologies</td>
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<td>PS 04 – Late Breaking Pitches – Oncology (Immunology) &amp; Neuroimaging</td>
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<td>PS 05 – PET, CT &amp; Multimodal Technologies</td>
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<td>PS 06 – New Methods in Neuroimaging</td>
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# Overview: Thursday, 21 Mar, 2019

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<td>IND O1 – Industry Session by BRUKER</td>
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<td>IND O5 – Industry Session by Magnetic Insight</td>
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<td>PL 05-06 – Award Lectures by ALEKSANDRA PEKOŠÁK &amp; MARKUS RUDIN</td>
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<td>PS 17 – PET Probes - Novel Radiotracers &amp; Applications</td>
<td>PS 18 – MRI &amp; Optical Imaging in Diagnosis &amp; Treatment of Cancer</td>
<td>PS 19 – Neuroimaging: Disease Models &amp; Translational Approaches</td>
<td>PS 20 – Late-Breaking Pitches</td>
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<td>MEMBERS’ Assembly</td>
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<td>PL 07 – Plenary Lecture by REBECCA FITZGERALD</td>
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<td>FS 01 – PET and SPECT imaging in Pancreatic Ductal Adenocarcinoma</td>
<td>FS 02 – Translating Hybrid Imaging</td>
<td>FS 03 – Integrating multi-modalities: bridging scales of molecular imaging</td>
<td>FS 04 – Artificial Intelligence in Imaging Science</td>
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<td>PS 21 – Understanding Tumour Biology</td>
<td>PS 22 – MRI Probes for Biomarker Imaging</td>
<td>PS 23 – Brain: Structure, Function, Networks</td>
<td>PS 24 – Ultrasound &amp; Opto-Acoustic Technologies</td>
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