## Programme

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>09:00</td>
<td>Registration/Tea &amp; coffee</td>
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<tr>
<td>09:35</td>
<td>Welcome</td>
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| **Morning session** Chair: Dr Barbara Stanley, Haywards Heath
| 09:40 | Peri-operative management of the brittle parkinsonian patient: medications, drug interactions, complications & movement **Domain 1: Knowledge, Skills and Performance, Domain 2: Safety and Quality, Domain 4: Maintaining Trust, 2A03, 2A07**
  Dr Raj Sarangmat, Oxford |
| 10:20 | Is regional anaesthesia possible or safe in patients with spinal implants (spinal cord stimulator/Harrington rods) or intracranial space occupying lesions? **Domain 1: Knowledge, Skills and Performance, Domain 2: Safety and Quality, Domain 3: Communication, Partnership and Teamwork, 2G01, 2G04**
  Mr Mathew Garnett, Consultant Neurosurgeon, Cambridge |
| 11:00 | Tea & coffee |
| 11:10 | Stimulators (vagal nerve & deep brain stimulators) & implants (pleural and intraperitoneal shunts, baclofen pumps): What do they do? What if they go wrong? Why do I care? Do I need to treat them like a pacemaker? **Domain 1: Knowledge, Skills and Performance, Domain 2: Safety and Quality, Domain 3: Communication, Partnership and Teamwork, 2A12, 3I00**
  Dr Paul Whitney, Brighton |
| 11:50 | Anaesthetics & dementia; do anaesthetics have a role in cognitive decline? **Domain 1: Knowledge, Skills and Performance, Domain 2: Safety and Quality, Domain 4: Maintaining Trust, 1E03, 3I00**
  Dr Ram Adapa, Cambridge |
| 12:30 | Lunch |
| 13:30 | Intubating the trachea in patients with an unstable cervical spine: from traumatic bony injury to deteriorating ligamentous instability (rheumatoid arthritis) **Domain 1: Knowledge, Skills and Performance, Domain 2: Safety and Quality, 1C01, 2A01, 3A01**
Headaches in obstetrics: best blood pressure management strategies for maternal intracranial environment & placental perfusion Domain 1: Knowledge, Skills and Performance, Domain 2: Safety and Quality, Domain 3: Communication, Partnership and Teamwork, 1A01, 2B05, 3B00
Dr Matt Wiles, Sheffield

Perioperative management of epilepsy: medications, drug interactions, seizures pre/post-op & vagal nerve stimulators Domain 1: Knowledge, Skills and Performance, Domain 2: Safety and Quality, Domain 4: Maintaining Trust, 2A03, 2A07
Dr Tamsin Gregory, Keighley

Determining capacity in patients with receptive or expressive aphasia Domain 3: Communication, Partnership and Teamwork Domain 4: Maintaining Trust, 1E03, 1F01-02, 1F05
Ms Anna Glacken, Speech & Language Therapist, University College Hospital

Anaesthetic considerations for patients with chronic pain Domain 1: Knowledge, Skills and Performance Domain 3: Communication, Partnership and Teamwork, 2E01, 2E03
Dr Nicholas Levy, Bury St Edmunds

Learning objectives:

1. Knowledge of current best practice in dealing with Parkinson's and epilepsy throughout the peri-operative period
2. Knowledge of when it is and is not safe to perform regional anaesthesia
3. Exploration of ethics surrounding capacity and consent
4. Best blood pressure management for placental perfusion and maternal intracranial environment in obstetric patients with intracranial pathology