2nd Investigator Meeting

- We are pleased to invite you to our second investigator meeting during the ESA Euroanaesthesia Congress in Vienna, Austria! All of you are invited to meet us on Sunday June 2nd 2019 15:15h – 16:45h at Lounge 1-4. Of note, we will not be able to reimburse your travel, conference or accommodation fees.

Key information

- Data cleaning is in full progress. Already one third of all centres have passed the process. All other centres will follow soon. The earlier you answer our queries, the earlier the POSE database can be closed and analysis can be started.
- **25 centres did not send us their entire end of study documentation** so far. We encourage all remaining centres to do so, since data cleaning cannot start without these documents. **Please note, that centres, which have not sent us all documents until April 15th, 2019, will have to be excluded from the study.** All necessary documents can be found on our website: [https://pose-trial.org/study-documents/](https://pose-trial.org/study-documents/) → End of study documents
### Top 3 recruiters per country

#### Austria
1. University Hospital Salzburg 113 patients
2. AZ Groeninge 163 patients
3. University Hospitals Leuven 143 patients

#### Belgium
1. AZ Groeninge 163 patients
2. University Hospitals Leuven 143 patients
3. ZiekenhuisOost-Limburg 93 patients

#### Denmark
1. Herlev Hospital 147 patients
2. Hospital Lillebælt, Vejle 67 patients
3. Hospital Unit Horsens 52 patients

#### France
1. CHU Toulouse 186 patients
2. CH Le Mans 178 patients
3. Clinique de la Sauvegarde 176 patients

#### Georgia
1. Oftalmi Tbilisi 41 patients
2. EVEX Traumatology Hospital 12 patients
3. EVEX - Zugdidi Referral Hospital 9 patients

#### Germany
1. Klinikum der LMU München 214 patients
2. Hannover Medical School 153 patients
3. Klinikum rechts der Isar der TU München 144 patients

#### Greece
1. General Hospital of Athens “G. Gennimatas” 103 patients
2. University Hospital of Larissa 82 patients
3. University Hospital of Patras 76 patients

#### Ireland
1. Cork University Hospital Group 83 patients
2. Tallaght Hospital 26 patients
3. St Vincents University Hospital 25 patients

#### Israel
1. Tel Aviv Sourasky Medical Center 107 patients
2. Shaare Zedek Medical Center 106 patients
3. Sheba Academic Medical Center 100 patients

#### Macedonia
1. University Clinic for Traumatology, Orthopedics, Anesthesia, Reanimation, and Intensive Care Medicine - Skopje 58 patients
2. University Clinic for Gyn & Ob / Clinical Center Mother Teresa 5 patients

#### The Netherlands
1. Maastricht UMC+ 74 patients
2. Maasstad Ziekenhuis 67 patients
3. University Medical Center Utrecht 47 patients

#### Poland
1. Jagiellonian University Medical College 15 patients

#### Portugal
1. Centro Hospitalar Lisboa Norte - Hospital Santa Maria 87 patients
2. Centro Hospitalar Tâmega e Sousa 58 patients
3. Centro Hospitalar e Universitário de Coimbra 31 patients

#### Romania
1. University Emergency Central Military Hospital 60 patients
2. Clinical Emergency Hospital of Bucharest 25 patients
3. Fundeni Clinical Institute 24 patients

#### Russian Federation
1. P.A. Herzen Moscow Cancer Research Institute 9 patients
2. NN Blokhin National Medical Cancer Research Center 6 patients
3. GBUZ che lyrinsky Regional Clinical Center of Oncology and Nuclear Medicine 5 patients

#### Serbia
1. CHC Bezaniska Kosa 32 patients
2. Urology Hospital, Clinical Center of Serbia 26 patients
3. Emergency Center, Clinical Center of Serbia 17 patients

#### Spain
1. Hospital de la Santa Creu i Sant Pau 230 patients
2. Hospital General Gregorio Maranon 145 patients
3. CSI Hospital General de l’Hospitalet 129 patients

#### Switzerland
1. University Hospital Basel 79 patients
2. Hirslanden Clinic St. Anna Lucern 77 patients
3. Kantonsspital Baseland Liestal 44 patients

#### Turkey
1. Ufuk University Dr. Ridvan Ege Hospital 109 patients
2. Ankara University Faculty of Medicine-Ibni Sina Hospital 76 patients
3. RTE University School of Medicine 76 patients

#### Ukraine
1. Zaporizhzhia State Medical University 14 patients
Top 10 recruiters according to the OpenClinica database entries until 28th March 2019

<table>
<thead>
<tr>
<th>Site</th>
<th>Country</th>
<th>Enrolled patients</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hospital de la Santa Creu i Sant Pau Barcelona</td>
<td>Spain</td>
<td>230</td>
</tr>
<tr>
<td>LMU München</td>
<td>Germany</td>
<td>214</td>
</tr>
<tr>
<td>CHU Toulouse</td>
<td>France</td>
<td>186</td>
</tr>
<tr>
<td>CH Le Mans</td>
<td>France</td>
<td>178</td>
</tr>
<tr>
<td>Clinique de la Sauvegarde Lyon</td>
<td>France</td>
<td>177</td>
</tr>
<tr>
<td>AZ Groeninge Hospital Kortrijk</td>
<td>Belgium</td>
<td>163</td>
</tr>
<tr>
<td>Hannover Medical School</td>
<td>Germany</td>
<td>153</td>
</tr>
<tr>
<td>Herlev Hospital</td>
<td>Denmark</td>
<td>147</td>
</tr>
<tr>
<td>Hospital General Gregorio Maranon Madrid</td>
<td>Spain</td>
<td>145</td>
</tr>
<tr>
<td>Klinikum rechts der Isar der TU München</td>
<td>Germany</td>
<td>144</td>
</tr>
</tbody>
</table>

9596 (127,9%) documented patients in 178 centres until March 28th 2019
Important notices:

- The recruitment period for each centre was 30 consecutive days, which were self-selected by the centres. That means according to the study protocol that the patients should have received their surgery within these self-selected 30 days. Therefore, unfortunately, we have to remove all patients from the database, which had their surgery out of these 30 consecutive days.

- If queries have been sent to you, please answer them as soon as possible. We aim to close the database in April 2019.

- Completed data verification process is necessary for each centre to be listed as co-author or collaborator in the POSE publications.

Best wishes

Mark Coburn (Study Director)  Ana Kowark (Study Coordinator)