

ENROLLING AND ACTIVE CLINICAL TRIALS -NEREG

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<b>Protocol</b>	<b>Status</b>	<b>Ages</b>	<b>Inclusion / Exclusion</b>
<p><b>Sponsor/Study Name</b> SK Life/A phase 1, open label pharmacokinetic dose escalation study of Cenobamate (YKP3089) in Pediatric Subjects with POS. <b>YKP3089C039</b></p> <p>PI – Dr. Segal- XCOPRI</p>	Open for Enrollment.	<p>Cohort 2b(4-6) : 4 open slots</p> <p>3(2-3): 6 open slots</p>	<ul style="list-style-type: none"> <li>✓ DX POS</li> <li>✓ Failed 2 previous AEDs</li> <li>✓ May be on 1 to 3 AEDS</li> <li>✓ If on Onfi must be off a least 30 days prior to Day 1.</li> </ul>
<p><b>Sponsor/Study Name</b> SK Life/A phase 1, open label pharmacokinetic dose escalation study of Cenobamate (YKP3089) in Pediatric Subjects with POS. <b>YKP3089C039</b></p> <p>PI – Dr Mahalingam XCOPRI</p>	Open for Enrollment.	<p>Cohort 2b(4-6) : 4 open slots</p> <p>3(2-3): 6 open slots</p>	<ul style="list-style-type: none"> <li>✓ DX POS</li> <li>✓ Failed 2 previous AEDs</li> <li>✓ May be on 1 to 3 AEDS</li> <li>✓ If on Onfi must be off a least 30 days prior to Day 1.</li> </ul>
<p><b>Sponsor/Study Name:</b> SK Life/ “Open-Label Safety and Efficacy Study of Cenbamate (YKP3089) in Pediatric Subjects with Partial-onset (Focal) Seizures” <b>YKP3089C040</b></p> <p>PI – Dr Segal XCOPRI</p>	Open for Enrollment	<p>Only Cohort 2 is open(4-12 years)</p>	<ul style="list-style-type: none"> <li>✓ DX with POS (Focal)</li> <li>✓ May be on 1 to 3 AEDS</li> <li>Must have one POS within 8 weeks prior to baseline</li> </ul>
<p><b>Sponsor/Study Name:</b> SK Life/ “Open-Label Safety and Efficacy Study of Cenbamate (YKP3089) in Pediatric Subjects with Partial-onset (Focal) Seizures” <b>YKP3089C040</b></p>	Open for Enrollment	<p>Only Cohort 2 is open(4-12 years)</p>	<ul style="list-style-type: none"> <li>✓ DX with POS (Focal)</li> <li>✓ May be on 1 to 3 AEDS</li> <li>✓ Must have one POS within 8 weeks prior to baseline</li> </ul>

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<p>PI – Dr Mahalingam XCOPRI</p>			
<p><b>Sponsor/Study Name</b> SK Life/ “A Randomized, Double-blind, Placebo-controlled, Multicenter Study to Evaluate the Efficacy and Safety of Cenobamate Adjunctive Therapy in Subjects with Primary Generalized Tonic-Clonic Seizures” <b>YKP3089CO25</b></p> <p>PI – Dr Segal- PEDS / Sub-I Dr Rafiuddin- Adults XCOPRI</p>	<p>OPEN for Enrollment</p>	<p>12-60 Years.</p> <p>Study is open for 12-18 years subjects only.</p>	<ul style="list-style-type: none"> <li>✓ DX PGTC seizures</li> <li>✓ Must have 5 PGTC seizures 12 weeks prior to baseline</li> <li>✓ May be on 1 to 3 AEDS</li> <li>✓ VNS must be implanted a least 5 months prior to baseline</li> <li>✓ Excluded if they also have POS seizures or LGS DX</li> </ul>
<p><b>Sponsor/Study Name</b> SK Life/ A Multicenter Open-label Extension Study to Evaluate the Long-term Safety of Cenobamate Adjunctive Therapy in Subjects with Primary Generalized Tonic Clonic Seizure (OLE for 025) <b>YKP3089CO33</b></p>	<p>Open for Enrollment</p>	<p>12-60 years</p>	
<p><b>Sponsor/Study Name:</b> SK Life/” A Randomized, Double-blind, Placebo-Controlled Study to Investigate the Efficacy and Safety of Carisbamate (YKP509) as Adjunctive Treatment for Seizures Associated with Lennox-Gastaut Syndrome in Children</p>	<p>Open for Enrollment</p>	<p>4-55 Years</p>	<ul style="list-style-type: none"> <li>✓ Documented HX of LGS</li> <li>✓ Must have evidence of more than one type of seizure</li> <li>✓ One of those seizure types must be either drop (atonic / tonic) or tonic-clonic seizures 6 months prior to baseline</li> <li>✓ Drop seizures must have 2 with the potential to fall or tonic clonic seizures per week during the 4 wk baseline period</li> <li>✓ Onset of LGS must be &lt; 11 yrs. Old</li> <li>✓ May be on 1 to 4 AEDS</li> </ul>

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<p>and Adults, with Optional Open-Label Extension”</p> <p>YKP509 -- <b>YKP509COO3</b></p> <p>PI – Dr Segal / Sub-I Dr Rafiuddin CARISBAMATE</p>			
<p><b>Sponsor/Study Name:</b> Xenon Pharmaceuticals / A Randomized, Double-Blind Placebo-controlled multicenter Phase 3 Study to Evaluate the safety tolerability and efficacy of XEN1101 as adjunctive Therapy in focal -onset Epilepsy</p> <p><b>XPF-008-301</b></p> <p>PI – Dr Rafiuddin</p>	<p>Open for Enrollment</p>	<p>18-75 Years</p>	<ul style="list-style-type: none"> <li>✓ DX with POS (Focal)</li> <li>✓ HX of only focal aware without motor seizures only will not be allowed</li> <li>✓ May be on 1 to 3 AEDS</li> <li>✓ During the 8-week baseline period must have more than 4 focal seizures within 28 days</li> </ul>
<p><b>Sponsor/Study Name</b> A Multicenter, Open-label, Long-term, Safety, Tolerability, and Efficacy Study of XEN1101 in Adults Diagnosed With Epilepsy</p> <p><b>XPF-008-304</b></p> <p><b>PI-</b> Asfi Rafiuddin</p>	<p>Open for Enrollment</p>	<p>18-75 Years</p>	

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<p><b><u>Sponsor/Study Name</u></b>                  A Randomized, Double-blind, Placebo-Controlled, Multicenter, Phase 3 Study to Evaluate the Safety, Tolerability, and Efficacy of XEN1101 as Adjunctive Therapy in Primary Generalized Tonic-Clonic Seizures</p> <p><b>XPF-008-303</b></p> <p><b>PI-</b> Asfi Rafiuddin</p>	<p>Open for Enrollment</p>	<p>&gt;18 Years</p>	<ul style="list-style-type: none"> <li>✓ Dx with PGTCs</li> <li>✓ On stable dose of 1 to 3 ASMs</li> <li>✓ Must have at least 3 PGTCs during 8 week of screening</li> <li>✓ Cannot have Hx of Status Epilepticus</li> <li>✓ Cannot have Hx of PNES</li> </ul>
<p><b><u>Sponsor/Study Name</u></b>                  uniQure France SAS / “A Multi-center, Phase 1/2a, First-in-human (FIH) Study Investigating the Safety, Tolerability and Efficacy of AMT-260 in Adults with Unilateral Refractory Mesial Temporal Lobe Epilepsy (MTLE) Administered via Magnetic Resonance Imaging (MRI)-guided Convection-enhanced Delivery (CED)”</p> <p><b>CT-AMT-260-01</b></p> <p>PI: Asfi Rafiuddin</p>	<p>Pending Site Activation</p>	<p>18-65 Years</p>	<ul style="list-style-type: none"> <li>✓ Dx of Unilateral Refractory MTLE</li> <li>✓ Willingness to Undergo Surgical Procedure</li> <li>✓ Average of 2 documented focal seizures per 30-day period for past 3 months.</li> <li>✓ Cannot have any implant that is nor MRI compatible.</li> </ul>
<p><b><u>Sponsor/Study Name</u></b>                  Biohaven Therapeutics, Ltd. / “A Phase 2/3 Multicenter, Randomized, Double-Blind, Placebo-Controlled, Study to Evaluate the Efficacy, Safety and Tolerability of BHV-7000 in Subjects with Refractory Focal Epilepsy”</p> <p><b>BHV7000-302</b></p> <p>PI: Asfi Rafiuddin</p>	<p>Pending Site Activation</p>	<p>&gt;18 Years</p>	<ul style="list-style-type: none"> <li>✓ DX with POS (Focal)</li> <li>✓ HX of only focal aware without motor seizures only will not be allowed</li> <li>✓ May be on 1 to 3 AEDS</li> <li>✓ During the 8-week baseline period must have more than 4 focal seizures within 28 days</li> </ul>