

OPEN TO ENROLLMENT Protocol	Status	Ages	Inclusion / Exclusion
<p>Sponsor/Study Name/Study number: Neurelis/ "An Open Label, Single-Dose, Pharmacokinetics Study of VALTOCO with Open-Label safety period in Pediatric Subjects with Epilepsy DIAZ01 PI – Dr Segal VALTOCO</p>	Open to enrollment	2-5yrs old	<ul style="list-style-type: none"> ✓ Must use their rescue a least once in the past 3 months
<p>Sponsor/Study Name/Study number: Cerevel Therapeutics, LLC/" A Randomized, Double-Blind, Placebo-Controlled, Parallel Group, Multicenter Trial of CVL-865 as Adjunctive Therapy in Adults with Drug-Resistant Focal Onset Seizures (REALIZE)" CVL-865-SZ-001 PI – Dr Segal / Sub-I Dr Rafiuddin</p>	Open to enrollment	18-75yr.	<ul style="list-style-type: none"> ✓Dx POS / Focal 2 yrs. ago ✓or more seizures a month x 3 months prior to baseline ✓Failed 2 AEDs in the past ✓Excluded if presently on Tegretol, Aptiom, Trileptal or Dilantin
<p>Sponsor/Study Name: Equilibre/ "A Dose-Ranging Safety, Tolerability, and Exploratory Efficacy Study of Adjunctive EQU-001 for Seizures in Adults with Epilepsy EQU-201 PI – Dr Rafiuddin / Sub -I Dr Segal IVERMECTIN</p>	Closed to Enrollment	18 -60 yr.	<ul style="list-style-type: none"> ✓Dx with epilepsy and with uncontrolled countable seizures ✓May be on 1 to 4 AEDS ✓Must have 3 countable seizures 4 weeks prior to baseline ✓ Seizures may be generalized or focal . May not include absence or focal without motor involvement, aphasia or other observable symptom.
<p>Sponsor/Study Name 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" YKP3089CO25 PI – Dr Segal- PEDS / Sub-I Dr Rafiuddin-Adults XCOPRI</p>	OPEN To Enrollment	12-60yr	<ul style="list-style-type: none"> ✓DX PGTC seizures ✓Must have 5 PGTC seizures 12 weeks prior to baseline ✓May be on 1 to 3 AEDS ✓VNS must be implanted a least 5 months prior to baseline ✓Excluded if they also have POS seizures or LGS DX

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<p>Sponsor/Study Name SK Life/A phase 1, open label pharmacokinetic dose escalation study of Cenobamate (YKP3089) in Pediatric Subjects with POS. YKP3089C039</p> <p>PI – Dr Segal- PEDS X COPRI</p>	<p>6-<12 Cohort 2 Will open end of November</p>	<p>4-<6 Cohort 3 2-<4 Cohort 4</p>	<ul style="list-style-type: none"> ✓ DX POS ✓ Failed 2 previous AEDs ✓ May be on 1 to 3 AEDS ✓ If on Onfi must be off a least 30 days prior to Day 1 ✓ Offsite for in unit PKs draws from Day -1 - Day 4.
<p>Sponsor/Study Name: 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 and Adults, with Optional Open-Label Extension" YKP509 -- YKP509CO03</p> <p>PI – Dr Segal / Sub-I Dr Rafiuddin CARISBAMATE</p>	<p>OPEN To Enrollment</p>	<p>4-55 yr.</p>	<ul style="list-style-type: none"> ✓ Documented HX of LGS ✓ Must have evidence of more than one type of seizure ✓ One of those seizure types must be either drop (atonic / tonic) or tonic-clonic seizures 6 months prior to baseline ✓ Drop seizures must have 2 with the potential to fall or tonic clonic seizures per week during the 4 wk baseline period ✓ Onset of LGS must be < 11 yrs. old May be on 1 to 4 AEDS
<p>Sponsor/Study Name: SK Life/ "Open-Label Safety and Efficacy Study of Cenbamate (YKP3089) in Pediatric Subjects with Partial-onset (Focal) Seizures" YKP3089C040</p> <p>PI – Dr Segal X COPRI</p>	<p>Open now for 039 patients</p>	<p>12-17 yr. Will open at the end of November</p>	<ul style="list-style-type: none"> ✓ DX with POS (Focal) ✓ May be on 1 to 3 AEDS ✓ Must have one POS within 8 weeks prior to baseline
<p>Sponsor/Study Name: Equilibre/A Randomized Phase 2 Study of Adjunctive EQU-001 for Uncontrolled Focal Onset Seizures EQU-202</p> <p>PI – Dr Rafiuddin-Adults /Sub -I Dr Segal-PEDS IVERMECTIN</p>	<p>OPEN</p>	<p>18-65yr</p>	<ul style="list-style-type: none"> ✓ DX with POS (Focal). May not include focal aware seizures without a detectable motor component, aphasia or other observable symptom. ✓ May be on 1 to 3 AEDS ✓ Must have 4 countable Focal seizures a month ✓

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<p>Sponsor/Study Name: Marinus_Pharmaceuticals/ A phase 3,double blind randomized placebo controlled trial of adjunctive Ganaxolone (GNX) treatment in children and Adults with Tuberous Sclerosis Complex(TSC) related Epilepsy (TRUSTTSC) 1042-TSC-3001</p> <p>PI – Dr Rafiuddin-Adults /Sub -I Dr Segal-PEDS</p>	OPEN	1-65yr	<p>Clinical or mutational diagnosis of TSC</p> <ul style="list-style-type: none"> ✓ Molecular confirmation or clinical diagnosis ✓ Failed a least 2 AEDs ✓ 8 countable seizures per month in the 2 months before screening
<p>Sponsor/Study Name: 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 XPF-008-301</p> <p>PI – Dr Rafiuddin-Adults</p>	SIV 11/1	18-75yr	<ul style="list-style-type: none"> ✓ DX with POS (Focal) ✓ HX of only focal aware without motor seizures only will not be allowed ✓ May be on 1 to 3 AEDS ✓ During the 8-week baseline period must have more than 4 focal seizures within 28 days
<p>Sponsor/Study Name/Study number: Eisai/” An Open-Label Study with Extension Phase to Evaluate the Efficacy and Safety of Perampanel Administered as an Adjunctive Therapy in Pediatric Subjects (Age 1 Month to Less than 18 Years) with Childhood Epilepsy” E2007-G000-236</p> <p>PI – Dr Segal</p> <p style="text-align: center;">FYCOMPA</p>	CLOSED	1-18yr.	<ul style="list-style-type: none"> ✓

LB 10/28/22