

Central Europe Research

A Site Management Organisation

Who are we?

Central Europe Research is a dedicated network of clinical research sites and investigators across western Slovakia, devoted to providing reliable, high-quality, and efficient clinical trial services.

Therapeutic Areas:

Specialising in neurology, endocrinology, obesity, vaccines and general practice therapeutic areas, our focus ensures predictable patient recruitment, robust data integrity, and compliance with international regulations. However, we will be adding other therapeutics areas shortly.

How do we work?

With experienced investigators, extensive patient databases, and in-house legal support, we offer pharmaceutical companies and CROs a dependable and streamlined research environment and guarantee swift contract processing. Our expertise, coupled with comprehensive regulatory knowledge and patient-centric methods, ensures successful and smooth trial execution.

Patient Recruitment

Efficient and reliable patient recruitment for successful study outcomes. We leverage extensive interconnected patient databases and established networks, ensuring reliable and predictable patient recruitment for our clinical studies. We are able to utilise patient databases across our sites and referral network, which multiplies our chances for successful patient enrolment.

Regulatory Compliance

Strict processes and robust documentation, both managed centrally, help all parties to stay compliant with applicable regulations and clinical standards. We strictly comply with international regulatory and clinical standards as well as with applicable international and local legislation ensuring rigorous data integrity and compliance throughout the trial process.

Joint Management

Management of the trial on a site level. Joint management of the activities performed by all involved sites and investigators from our network. Fast turnaround time on the paperwork. With an in-house counsel on our team we can guarantee a turnaround time of 48 hours on most of the legal documents, budgets and other paperwork.

Clinical Site Profile

sinalgis s.r.o.

Address: Miletičova 32, Bratislava, 821 08, Slovakia

Therapeutic Focus: Neurology (Migraines, Headaches, Epilepsy etc.)

Patient Database: - 20,000 patients from in-house private practice + referrals

Investigator - MUDr. Monika Horváthová

Monika Horvath. H., MD, is a physician with over 30 years of experience in neurology. For over 20 years she has been treating adult and pediatric patients in the outpatient clinic, focusing on epilepsy, migraines, and various chronic disorders of the central and peripheral nervous systems.

Investigator - MUDr. Roman Mego

Roman Mego, M.D. is a doctor with more than 30 years of experience in the field of pediatric neurology. He works in a private neurological center for children and adults. Professionally, he focuses on the issues of epilepsy, cerebral palsy, migraine and neuromuscular diseases, electroencephalography and eletromyography.

Clinical Site Profile

MEDIPROFI, s.r.o.

Address: Poštová 778/2 - 93039, Zlaté Klasy, Slovakia

Therapeutic Focus: Endocrinology & Obesity

Patient Database: - 7,000 patients from in-house private practice + referrals

Investigator - MUDr. Eva Némethová

Eva Némethová, M.D. is an experienced doctor in the field of endocrinology and obesity with years of clinical expertise and decades of private practice. She owns and operates her own clinical site with a robust patient pool and keeps regular contact with the patients.

Clinical Site Profile

Medicen s.r.o.

Address: Poliklinika Strečnianska, Strečnianska 13, 851 05 Bratislava, 1.posch., Blok A, č.dverí 125 a 126

Therapeutic Focus: General Practice & Vaccines

Patient Database: - 4,000 patients from in-house private practice + referrals

Investigator - MUDr. Mgr. Silvia Masaryková MPH

Silvia Masaryková, M.D., M.P.H. is a physician with extensive experience in clinical research and general practice. She has worked as a research physician and sub-investigator in early-phase trials, focusing on anti-infective drugs, gastrointestinal, respiratory, and rare kidney diseases and cooperating on metabolic and diabetes studies. She has her own practice as a general practitioner.