

Short Name	Comments	Type	Investigator	Contact
<b>Stroke</b>				
Timeless	<p><b>Thrombolysis in Imaging-Eligible, Late-Window Patients to Assess the Efficacy and safety of Tenecteplase</b></p> <p><i>The purpose of this prospective, double-blind, randomized, placebo-controlled phase 3 trial is to evaluate the efficacy and safety of tenecteplase compared with placebo in patients with acute ischemic stroke (AIS) and evidence of salvageable tissue on their baseline computed tomography perfusion (CTP) scan or magnetic resonance imaging (MRI) who present in the 4.5 to 24-hour time window with an internal carotid artery (ICA) or middle cerebral artery (MCA;M1 or M2) occlusion.</i></p>	Treatment	Dr. Nadeem Khan	<p><b>Beenish Sultan</b>            Beenish.ismail@spectrumhealth.org            616.486.2029</p>
Imperitive	<p><b>A prospective, multi-center, open label and single arm clinical investigation to evaluate the safety and efficacy of using the Zoom Reperfusion System in thrombectomy procedures to treat acute ischemic stroke patients</b></p> <p><i>Post Market study of the Zoom 88 aspiration catheter for use in intracranial thrombectomy and extended indication</i></p>	Device study	Dr. Justin Singer	<p><b>Leo Gallagher</b> leo.gallagher@spectrumhealth.org            616.486.8667</p>
Embolise	<p><b>Embolization of the Middle Meningeal Artery with ONYXTM Liquid Embolic System In the Treatment of Subacute and Chronic Subdural HEmatoma</b></p>		Dr. Justin Singer	<p><b>Josie Kracht</b>            josephine.kracht@spectrumhealth.org            616.486.0636</p>
Evolve	<p><b>The objective of this study is to evaluate the safety and effectiveness of the Surpass Evolve Flow Diverter System in the treatment of unruptured, wide-neck intracranial aneurysms measuring ≤ 12 mm and located on the internal carotid artery (ICA) or its branches</b></p>		Dr. Justin Singer	<p><b>Leo Gallagher</b> leo.gallagher@spectrumhealth.org            616.486.8667</p>
Select-2	<p><b>A Randomized Controlled Trial to Optimize Patient's Selection for Endovascular Treatment in Acute Ischemic Stroke</b></p>		Dr. Jenny Tsai	<p><b>Beenish Sultan</b>            Beenish.ismail@spectrumhealth.org            616.486.2029</p>

*The purpose of this prospective, randomized, assessor-blinded controlled trial is to evaluate in acute ischemic stroke patients who have a large vessel occlusion in the anterior circulation (MCA M1 and ICA).*