ADULT CARDIOLOGY

Study	Title	Description	Link to ClinicalTrials.Gov
QuikClot 300	QuikClot® Radial® Pad Versus TR Band® After Transradial Artery Access (TRA)	To evaluate the efficacy and safety of the QuikClot® Radial® pad on hemostasis after TRA, compared to the standard of care TR Band®, with the goal to hopefully develop a safe and efficacious technique to achieve more rapid patent hemostasis after TRA, and improve patient care by optimizing radial hemostasis management.	https://clinicaltrials.gov/ct2/show/NCT03535597?term=quikclot&draw=2&rank=1
DAPA ACT HF-TIMI 68	Dapagliflozin and Effect on Cardiovascular Events in Acute Heart Failure - Thrombolysis in Myocardial Infarction 68 (DAPA ACT HF-TIMI 68)	A Multicenter, Randomized, Double-Blind, Parallel Group, Placebo-Controlled Trial to Evaluate the Effect of In-Hospital Initiation of Dapagliflozin on Clinical Outcomes in Patients with Heart Failure with Reduced Ejection Fraction Who Have Been Stabilized During Hospitalization for Acute Heart Failure	https://www.clinicaltrials.gov/ct2/show/NCT04363697?term=dapa+act+hf&draw=2&rank=1
Abbott LESS-VT	FLExAbility Sensor Enabled Substrate Targeted Ablation for the Reduction of VT Study	This clinical investigation is intended to demonstrate the safety and effectiveness of ventricular ablation therapy using the FlexAbility Sensor Enabled Ablation Catheter in patients with drug-refractory monomorphic ventricular tachycardia in whom ventricular tachycardia recurs despite antiarrhythmic drug therapy or when antiarrhythmic drugs are not tolerated or desired.	https://clinicaltrials.gov/ct2/show/NCT03490201?term=less-vt&draw=2&rank=1
Abbott GUIDE-HF	Hemodynamic-GUIDEd Management of Heart Failure	The GUIDE-HF IDE clinical trial is intended to demonstrate the effectiveness of the CardioMEMS™ HF System in an expanded patient population including heart failure (HF) patients outside of the present indication, but at risk for future HF events or mortality.	https://clinicaltrials.gov/ct2/show/NCT03387813?term=GUIDE-HF&draw=2&rank=1

Luitpold Pharma HEART-FID	Randomized Placebo-controlled Trial of FCM as Treatment for Heart Failure With Iron Deficiency	The primary objective of this study is to determine the efficacy and safety of iron therapy using intravenous (IV) ferric carboxymaltose (FCM), relative to placebo, in the treatment of participants in heart failure with iron deficiency and with a reduced ejection fraction.	https://clinicaltrials.gov/ct2/show/NCT03037931?term=heart-fid&rank=1
RELIEVE-HF	Reducing Lung CongestIon Symptoms in Advanced Heart Failure	The objective of the RELIEVE-HF study is to provide reasonable assurance of safety and effectiveness of the V-Wave Interatrial Shunt System by improving meaningful clinical outcomes in patients with New York Heart Association (NYHA) functional class III or ambulatory class IV heart failure (HF), irrespective of left ventricular ejection fraction, who at baseline are treated with guideline-directed drug and device therapies.	https://clinicaltrials.gov/ct2/show/NCT03499236?term=relieve-hf&draw=2&rank=1
SHORE Registry	Surveillance HeartCare® Outcomes Registry	This is an observational registry to assess the clinical utility of surveillance using HeartCare testing services, in association with clinical care of heart transplant recipients.	https://clinicaltrials.gov/ct2/show/NCT03695601?term=shore+registry&draw=1&rank=1

ADULT STROKE

Study	Title	Description	Link to ClinicalTrials.Gov
TESLA Trial	Thrombectomy for Emergent Salvage of Large Anterior Circulation Ischemic Stroke	The primary objective of the trial is to establish the effectiveness of IAT (versus medical management) in patients with moderate-large infarcts (NCCT ASPECTS 2-5) at baseline, with adaptive enrichment to better define the upper limit of infarct volume for treatment eligibility. Furthermore, the investigators aim to determine whether certain subgroups of patients with large baseline infarcts will have a greater treatment benefit. Finally, the investigators will assess the agreement of ASPECTS scores between site investigators, the core imaging lab, and automated software.	https://clinicaltrials.gov/ct2/show/NCT03805308?term=tesla&recrs=a&draw=2&rank=2
Stryker ASSIST Registry	ASSIST Registry Studying Various Operator Techniques	The purpose of this Registry is to assess the procedural success and clinical outcomes associated with various operator techniques for mechanical thrombectomy in large vessel occlusions (LVO).	https://clinicaltrials.gov/ct2/show/NCT03845491?term=assist+registry&recrs=a&draw=2&rank=1
TCSD-S	Transitions of Care Stroke Disparity Study	The TCSD Study will identify disparities in transitions of stroke care and key factors associated with effective transitions of care through structured telephone interviews to evaluate medication adherence, healthy lifestyle, utilization of rehabilitation interventions and medical follow-up 30 days after hospital discharge to home in 2,400 participants across 6 comprehensive stroke centers (CSC) in Florida. A novel Transitions of Stroke Care Performance Index (TOSC PI) correlated with 90-day rehospitalization will be derived and validated.	https://clinicaltrials.gov/ct2/show/NCT03452813?term=tcsd&draw=2&rank=1

ADULT MIGRAINE

Study	Title	Description	Link to ClinicalTrials.Gov
I5Q-MC-B004	preventive Treatment of mIgraine: oUtcoMes for Patients in real-world Healthcare systems (TRIUMPH)	The purpose of this study is to collect information about treatment patterns, effects, and outcomes in patients with migraine who are switching or initiating a pharmacologic treatment for migraine prevention.	