

Evaluating Predictors of Outcomes in the Pediatric Hydrocephalus Population Undergoing Endoscopic Third Ventriculostomy (ETV) with Choroid Plexus Cauterization (CPC)

- The purpose of this study is to shed light on how multiple clinical metrics effectively predict success or failure when hydrocephalus is treated with ETV/CPC within the pediatric population. Evaluating and identifying potential predictors of outcome for our ETV-CPC treated population will inform treatment and management that could potentially improve patient outcomes.

Specific Aim 1: Identify clinical, etiological and epidemiological factors that potentially impact success of the ETV/CPC procedure.

Specific Aim 2: Utilizing factors identified in Aim 1, construct a model to predict the chances of undergoing a successful ETV/CPC.