Predicting Length of Stay in Pediatric Patients after Adenotonsillectomy

This study will help examine which predictors increase length of stay (LOS) in the PACU for children. It will analyze the effects of the medications and narcotics used during the T&A, medications and narcotics used in the PACU, parental presence, tonsil size, patient age, patient weight, and the history of prematurity. Understanding the factors that affect LOS in the PACU after a T&A can provide further insight into future healthcare practices, helping to ensure effective and safe recovery for pediatric patients.

- **Aim 1**: Determine the predictors of increased LOS in the PACU after a T&A procedure for pediatric patients.

- **Aim 2**: Evaluate the impact of various clinical and surgical practices on the postoperative outcomes of pediatric patients after T&A.

- **Aim 3**: Evaluate the impact of patient demographic and clinical data on the postoperative outcomes of pediatric patients after T&A.