This study aims to compare the clinical features, genetic defects and outcomes in children with typical and atypical PIGN.

Evaluation of the Social Impacts of COVID-19 on the Pediatric Transplant Community

We are interested in evaluating the social impacts of COVID-19 in pediatric nephrology. We aim to evaluate changes in obesity patterns, change in insurance status, change in rejection episodes, changes in the # of social work/psychology referrals and nutrition consultations, as well as any changes in our patients' home location. This is a retrospective study, with no funding, and does not require IRB approval. Data is inputed via a case report form (CRF).

Impact of C. difficile Infection in Renal Transplant Recipients

This is a multicenter study to assess if all graft outcomes are affected by either the presence of asymptomatic/symptomatic VUR or the procedures used to correct the VUR. We are looking at both patients who had abnormal bladder and those with "normal" bladders prior to kidney transplant. This study requires IRB approval and ODR. Readies at Boston Children’s Hospital. This study is unfunded.

Probiotics in Kidney Transplant: Survey

We are interested in evaluating the social impacts of COVID-19 in pediatric nephrology. We aim to evaluate changes in obesity patterns, change in insurance status, change in rejection episodes, changes in the # of social work/psychology referrals and nutrition consultations, as well as any changes in our patients' home location. This is a retrospective study, with no funding, and does not require IRB approval. Data is inputed via a case report form (CRF).