

NEPTUNE: The Nephrotic Syndrome Study Network - RDCRN Protocol 6801

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: Not specified

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- Group A: up to 80 years of age with clinical diagnosis for FSGS/MCD or MN or pediatric participants who have protein in the urine and are scheduled for a kidney biopsy - Group B: are less than 19 years old, have started immunosuppression drugs less than 30 days ago and have abnormal kidney lab values

Exclusion Criteria:

- prior solid organ transplant - clinical diagnosis of glomerulopathy without diagnostic renal biopsy - systemic lupus erythematosus (SLE) - clinical evidence of other renal diseases

Conditions & Interventions

Conditions:

Kidney, Prostate & Urinary

Keywords:

Clinics and Surgery Center (CSC), Focal Segmental, Focal Segmental, Glomerulosclerosis, Glomerulosclerosis, Minimal Change Disease (MC)

More Information

Description: Nephrotic syndrome is a condition which affects the kidneys causing them to leak protein from the blood into the urine. Nephrotic syndrome is a disease that can improve (remission) and worsen (relapse) at different times throughout childhood. By collecting health information and laboratory samples, our goal is to learn more about these kidney diseases and find better ways to prevent and treat people with nephrotic syndrome. New knowledge will be shared with researchers and the public.

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IRB

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