Daily Antibiotic vs. Daily Antiobiotic and Surgical Intervention for rUTI

UTSouthwestern Medical Center

A multi-centric randomized trial of daily nitrofurantoin versus bladder fulguration plus daily nitrofurantoin for the long-term management of cystitis in women with recurrent urinary tract infections

Are you interested in learning more?

PURPOSE	INCLUSION	INCLUDES
To compare the efficacy of daily antibiotic treatment to daily antiobiotic treatement and surgical intervention.	Women, ages 18-85, with a history of recurrent uniary tract infections. Excluded are pregnancy, using self-start antibiotics, uncontrolled diabetes, or kidney/liver disease.	This study includes 8 visits over 30 months and compensation of up to $800. All costs related to study including office visits, antibiotics, lab testing, and surgical intervention will be covered.

Please contact if you would like more information :

214-645-8787

UTSWUTI@utsouthwestern.edu

"Our goal is to restore function and improve quality of life."

LOCATION

The John and Felecia Cain Center for Bladder Health

West Campus Building 3 (WCB3)
2001 Inwood Road - 4th Floor
Dallas, Texas 75390

Funded by the National Institute of DDKD
IRB # STU 2024-1187

© 2022 UT Southwestern Medical Center. Mkt 0000000

Month 2022