

Managing All Those Supplements When Your Child or You Have Fanconi Syndrome

Paul C. Grimm, MD

Professor of Pediatrics

Medical Director, Pediatric Kidney Transplant Program

Stanford University School of Medicine and Stanford Children's Health

This presentation will review the reason why the supplements are necessary in people living with cystinosis with their original kidneys. It will also highlight the electrolytes that can be given with each other at the same time and ones that it is better to give far apart. Finally, new information about the use of indomethacin to reduce the urine output, which should, in turn, reduce the tremendous thirst and electrolyte requirements, especially in infants will be reviewed.