Make the most of your in between

KNOW YOUR HEALTHCARE TEAM

Cystinosis can affect multiple organs and body functions. That means you may need to see a variety of doctors. It's helpful to know what each of the medical professionals on your team does so you know the best person to contact if challenges and questions arise.

The list below includes some doctors and healthcare providers you may currently see or need to see in the future. Other professionals, like dietitians and mental health therapists, may play an important role on your healthcare team. This team might change over time.

- **Nephrologist**
  Specializes in the kidneys. You will likely see this doctor regularly.

  - **Pediatric nephrologist**
    Specializes in nephrology in children; often makes the initial diagnosis and directs medical care through the teenage years.

  - **Adult nephrologist**
    Specializes in nephrology in adults. Some patients transition to this new nephrologist as they approach adulthood.

- **Transplant surgeon**
  Performs transplant operations. People with cystinosis who need kidney transplants will see a transplant surgeon.

- **Endocrinologist**
  Specializes in the endocrine system, which includes the production of hormones that regulate growth, metabolism, and sexual development. Endocrinologists address issues like diabetes and problems with the thyroid and growth hormones.

- **Gastroenterologist**
  Specializes in the digestive system, including trouble swallowing.

- **Geneticist**
  Can confirm a diagnosis of cystinosis and analyze genetic tests conducted during pregnancy.

- **Neurologist**
  Specializes in disorders of the nervous system. A neurologist addresses neuromuscular issues that often begin in the teen years in someone with cystinosis.

- **Ophthalmologist**
  Specializes in care of the eyes. Monitors the eyes for formation of cystine crystals and other complications that may affect the cornea and retina.

- **Orthopedist**
  Treats injuries, deformities, and diseases in the muscles and bones that may arise from nutrient loss and weakened bones.

- **Pediatrician/Internist**
  Provides general medical care.

USE AND IMPORTANT SAFETY INFORMATION

What is PROCYSBI?

PROCYSBI (cysteamine bitartrate) delayed-release capsules and delayed-release oral granules is a prescription medicine used to treat nephropathic cystinosis in adults and children 1 year of age and older. It is not known if PROCYSBI is safe and effective in children under 1 year of age.

Please see additional IMPORTANT SAFETY INFORMATION on last page and click here for the Patient Package Insert.
WHO ARE THE PLAYERS ON YOUR HEALTHCARE TEAM?

Doctor or healthcare provider’s name: ____________________________________________
Specialty: ___________________________________________________________________
Phone/email: __________________________________________________________________
Medicines prescribed by this provider: 
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WHO ARE THE PLAYERS ON YOUR HEALTHCARE TEAM? (continued)

Doctor or healthcare provider’s name: ____________________________________________
Specialty:____________________________________________________________________
Phone/email:__________________________________________________________________

Medicines prescribed by this provider:
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Doctor or healthcare provider’s name: ________________________________
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Medicines prescribed by this provider:
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IMPORTANT SAFETY INFORMATION (continued)

What is the most important safety information I should know about PROCYSBI?

PROCYSBI can cause serious side effects, including:

• Skin, bone, and joint problems. People treated with high doses of cysteamine bitartrate may develop abnormal changes of their skin and bones, such as stretch marks, bone injuries (such as fractures), bone deformities, and joint problems. Check your skin while taking PROCYSBI. Tell your doctor if you notice any skin changes or problems with your bones or joints. Your doctor will check you for these problems.

• Skin rash. Skin rash is common with cysteamine bitartrate and may sometimes be severe. Your dose of PROCYSBI may need to be decreased until the rash goes away. If the rash is severe, your doctor may tell you to stop taking PROCYSBI. Tell your doctor right away if you get a skin rash.

• Stomach and bowel (intestinal) problems. Some people who take other medicines that contain cysteamine bitartrate develop ulcers and bleeding in their stomach or bowel. Tell your doctor right away if you get stomach-area pain, nausea, vomiting, loss of appetite, or vomit blood.

• Central nervous system symptoms. Some people who take other medicines that contain cysteamine bitartrate develop seizures, depression, and become very sleepy. The medicine may affect how your brain is working (encephalopathy). Tell your doctor right away if you develop any of these symptoms.

• Low white blood cell count and certain abnormal liver function blood tests. Your doctor should check you for these problems.

• Benign intracranial hypertension (pseudotumor cerebri) has happened in some people who take immediate-release cysteamine bitartrate. This is a condition where there is high pressure in the fluid around the brain. Your doctor should do eye examinations to find and treat this problem early. Tell your doctor right away if you develop any of the following symptoms while taking PROCYSBI: headache, buzzing or “whooshing” sound in the ear, dizziness, nausea, double vision, blurry vision, loss of vision, pain behind the eye, or pain with eye movement.

What should I tell my doctor before taking PROCYSBI?

Tell your doctor if you have any other medical conditions, including if you:

• drink alcohol.
• have a skin rash or bone problems.
• have or have had stomach or bowel (intestinal) problems including ulcers or bleeding.
• have a history of seizures, lack of energy, unusual sleepiness, depression, or changes in your ability to think clearly.
• have liver or blood problems.
• are pregnant or plan to become pregnant. It is not known if PROCYSBI will harm your unborn baby. Tell your doctor right away if you think that you are pregnant. Talk with your doctor about the benefits and risks of taking PROCYSBI during pregnancy.
• are breastfeeding or plan to breastfeed. You should not breastfeed during treatment with PROCYSBI. Talk with your doctor about the best way to feed your baby if you take PROCYSBI.

What should I avoid while taking PROCYSBI?

• Do not drive or operate machinery until you know how PROCYSBI affects you. PROCYSBI can make you sleepy or less alert than normal.
• Do not drink alcohol if you take PROCYSBI. Drinking alcohol while taking PROCYSBI may change how PROCYSBI works and may cause an increase in the amount of PROCYSBI in your blood that may cause serious side effects.

What are the possible side effects of PROCYSBI?

• See “What is the most important information I should know about PROCYSBI?”

The most common side effects of PROCYSBI include: vomiting, nausea, stomach (abdominal) pain, pink eye, diarrhea, cold, tiredness, flu, headache, problems with body salts or electrolytes, infection of ear, nose or throat, joint pain.

These are not all the possible side effects of PROCYSBI. Call your doctor for medical information about side effects.

You are encouraged to report negative side effects of prescription drugs to the FDA. Visit http://www.fda.gov/medwatch or call 1-800-FDA-1088.

For additional important safety information, click here for the Patient Package Insert and discuss with your doctor.