

University Hospital Patient Medication Information Pharmacy Services 519-663-3172

Brand Names: Novo Prednisone®, Apo Prednisone®

Common Name: Prednisone

What is it?

Prednisone is a corticosteroid hormone. Your body produces a form of prednisone called cortisol, which helps your body respond to stress, such as infections. When you take prednisone tablets to prevent rejection, your body produces less cortisol and relies on you to take prednisone tablets regularly. If you stop taking prednisone suddenly, your body cannot produce cortisol quickly enough and you may become ill. Your transplant team will decrease your prednisone dose gradually (taper) to allow your body to adjust. Although prednisone is used to prevent rejection in transplant patients, it also has many other uses such as treating arthritis, asthma, allergies and inflammation.

How should it be taken?

Prednisone is taken once daily, usually in the morning. It should be taken with food or milk to prevent stomach irritation. Your doctor will tell you when to reduce your dose. DO NOT STOP TAKING PREDNISONE SUDDENLY. In some people, prednisone may be tapered down to every second day. You may want to keep a calendar to remind you what days to take your prednisone.

If you miss a dose

Take the missed dose as soon as you remember. If it is almost time for your next dose, skip the missed dose. Do not double up the next dose.

What side effects might occur? What can I do about them?

Prednisone has many side effects, especially with long-term use. Your transplant team is aware of these side effects and will try to decrease your dose as much as possible without causing rejection.

If you experience nausea, vomiting, stomach irritation, or heartburn, take this medication with food or milk. If these side effects persist, or if your stools become black and tarry, contact your doctor.

Mood swings can occur at high doses. Acne, round face, thin skin, easy bruising, slow wound healing, headache, insomnia, weight gain, swollen feet, muscle weakness, blurred vision, cataracts, weak bones, increased appetite and thirst may also occur

If you have diabetes, prednisone may make it more difficult to control your blood sugar and require you to take more insulin. If you do not have diabetes, prednisone might require you to temporarily or permanently take insulin or pills to control your blood sugar levels.

Are there any other special precautions to take?

Be sure to tell any doctor, dentist, surgeon, nurse, or pharmacist who is involved with your health care that you are taking prednisone.