Side effects	Prevention of side effects
Endocrine (hormones): Suppression of the adrenal and/or pituitary glands Delayed sexual development Changes in menstrual cycle Increase and change in fat placement, causing fullness the face, "widow's hump," and weight gain Increased blood sugar (diabetes) Emotional changes such as moodiness, depression, euphoria or hallucinations	Your health care provider may prescribe your steroid pills at specific times; make sure you take them as prescribed and do not stop them suddenly If you have taken oral steroids, talk with your health care provider about obtaining a medical alert bracelet Talk with your health care provider if you are having moodiness or depression that doesn't seem to get better
Fluid and electrolytes Salt and water retention High blood pressure (hypertension) Loss of potassium	Fluid and electrolytes Limit the amount of salt and foods that are high in sodium to prevent fluid retention and swelling; condiments and processed foods tend to be high in sodium Add foods that are high in potassium to your diet
Eyes Increased pressure in the eye (glaucoma) Clouding of vision in one or both eyes (cataracts) Blurred vision	Visit the eye doctor (ophthalmologist) at least yearly; inform him or her that you take steroid pills routinely
Skin Increase in body hair and acne A tendency to bruise easily Thinning of the skin and poor wound healing	Skin Ask your health care provider about how acne can be treated Keep the skin well moisturized
Nutrition Increase in appetite Irritation of stomach and esophagus with possible ulcer symptoms and rarely, bleeding	Nutrition If you are eating more food, be sure you choose low-fat, low-sugar items to control calories — ask your health care provider or dietitian to help you with a specific diet plan Eat a well-balanced diet that meets the Food Pyramid Guidelines Take your steroid dose with food to decrease stomach irritation
Muscles • Muscle weakness or cramps	Muscles Routine exercise may be recommended to prevent or decrease muscle weakness
Bones Joint pain (especially as steroids are decreased) Thinning of bones (osteoporosis) may lead to fractures or compressions, especially of the backbone and the hip Loss of blood supply to bones (aseptic necrosis) may cause severe bone pain and require surgical correction	To prevent osteoporosis (loss of calcium in the bones), it is important to eat foods high in calcium, such as dairy products — if you need to control calories, low-fat dairy products may be used Your health care provider or dietician may recommend certain supplements, such as calcium, vitamin D, and a multi-vitamin Weight-bearing exercise also may be recommended by your health care provider Medication may be prescribed to improve osteoporosis
Immune System • General suppression of the immune system causes an increased risk to a variety of infections, for example, chicken pox	Immune System Good handwashing Avoid exposure to any infectious disease If you or your child is exposed to chicken pox or measles while receiving oral steroids or high-dose inhaled steroids, notify your health care provider immediately to determine if any special treatments needed
Endocrine (hormones): Suppression of the adrenal and/or pituitary glands Delayed sexual development Changes in menstrual cycle Increase and change in fat placement, causing fullness the face, "widow's hump," and weight gain Increased blood sugar (diabetes) Emotional changes such as moodiness, depression, euphoria or hallucinations	Findocrine (hormones): Your health care provider may prescribe your steroid pills at specific times; make sure you take them as prescribed and do not stop them suddenly If you have taken oral steroids, talk with your health care provider about obtaining a medical alert bracelet Talk with your health care provider if you are having moodiness or depression that doesn't seem to get better