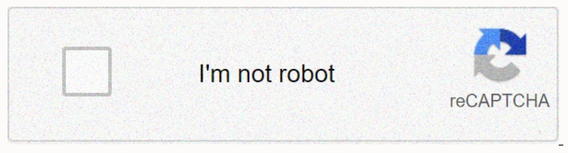

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Dosages are given ≤ 12.5 mg by mouth 3 times a day (which produces a total dose of 37.5 mg/day); the total dose is increased to 12.5 mg/day per week. The roads affected harmoniously or exaggeratedly airy, like a puppet. The adverse effects may include sedation, acatisia, parkinsonism and depression. Full-time assistance or a health residence is required. However, over time, movements become more evident. Interest is lost in the usual activities. People who have 36 to 39 CAG repetitions (intermediate size) may or may not have Huntington's disease, while people with 40 or more repetitions almost always develop the disease. [1][2] The increased number of CAG repetitions results in a too large version of the hunting protein that breaks into several pieces that accumulate and are toxic to neurons, which causes the signs and symptoms of the disease. [1][2] Last updated: 11/30/2016 The adverse effects are similar to those of tetrabenazine but are best tolerated. The dose of antipsychotics is increased until intolerable adverse effects develop (p. The dose can be increased by another 12.5 mg in the fourth week. At first, those affected can combine involuntary anomalous movements with intentions, so that anomalous movements are barely perceptible. The treatments currently under study aim to reduce the glutaminergic neurotransmission that takes place through the N-methyl-d-aspartate receptor and strengthen the production of mitochondrial energy. The HTT gene has the instructions to produce a protein called hunting. Normally, this section of DNA is repeated 10 to 35 times, but in people with Huntington's disease, it is repeated 36 to 120 times. e.g., 6 mg 2 times a day) up to oneof 24 mg 2 times a day (48 mg/day). These changes at the beginning are subtle. People gradually become irritable, exciting and agitated. The flaw in the gene results in a part of the DNA, called "CAG respect" (which means Citosin-Adeninin-Guanina), occurring many more times than normal. Tetrabenazine is started at dose of 12.5 mg per oral day, which increases to 12.5 mg 2 times a day the second week and 12.5 mg 3 times a day the third week. Antipsychotics may partially suppress chore and agitation. The movements become uncoordinated and slow. (Dose ¥ ¢Ü 12 mg is given in 2 divided doses). It is not known the exact function of this protein, but it seems to be important for the nerve cells (neurons) of the brain. Huntington's disease is caused by a generic defect in the HTT gene located in chromosome 4. Deutetrabenazine is now available for the treatment of chorea in Huntington's disease. e.g. lethargy, parkinsonism) or the symptoms are controlled. Antipsychotics include Clorpromazine 25 to 300 mg per oral day 3 times a day Haloperidol 5 to 45 mg per oral day 2 times a day Risperidone 0.5 to 3 mg per oral turn 2 times a day 5â pound 100 mg olanzapine per oral turn 1 time a day In patients receiving chlorzapine, frequent leukocyte counts should be performed for the risk of enlarulocytosis. These pharmacists remove from dopamine and aim to lower the chore and discins. They make muecas, shake the limbs and blink more often. Mental alterations often occur before or at the same time as abnormal movements. In the advanced stages of the disease, dementia is severe and those affected are confined to bed. Alternatively, an inhibitor can be usedType 2 vesicular monoamine transporter (VMAT-2) (tetrabenazine, deutetrabenazine). During the early stages of Huntington's disease, the face, the trunk and the extremities can move involuntarily and in a river way. However, researchers continue to look for ways to stop and stop the progress of the disease. In general, death usually occurs between 13 and 15 years after the beginning of symptoms. The doses are increased sequentially according to the symptoms or until adverse intolerable effects appear. Depression is treated with antidepressants. The symptoms of Huntington's disease usually appear subtle and usually begin between 35 and 40 years old, but sometimes they do it before adulthood. Finally, the whole body is affected, which makes the march very difficult, remain still while sitting, eating, speaking, swallowing and dressing. The määtos can be contracted briefly and more, making the arms or another part of the body suddenly shake, sometimes sometimes several times and in a row. The treatments aimed at increasing the function of the GABA have been ineffective. However, VMAT-2 inhibitors are expensive. The recommended dose is 6 to 48 mg/dãfâa, administered by oral life in 2 doses. The initial dose is 6 mg once at the day, then 6 mg/dãfâ is increased every week (p. Genãge advice for family members The treatment of Huntington's disease is supported and symptoms ¡¡¡¡¡¡¡ Âa oral 3 times a week (total dose of 100 mg/dãfâa). Mg/dãfâa).