

In the treatment of fungal infections

R_x Capitra®

Itraconazole 100 mg capsules

• Extremely effective in a wide range of superficial and more serious 'deep' fungal infections¹

• Achieves high and sustained levels in skin, nail and deep organs³

• Clinical value has been proved in difficult-to-treat dermatophytoses and onychomycoses¹

• Generally free of serious adverse effects¹

Valuable tool for prophylaxis of opportunistic fungal infections in patients with chronic recurrent vaginal candidiasis, immunodeficient patients with chronic mucocutaneous candidiasis, AIDS patients and patients receiving immunosuppressant drugs².

1 Expert Opin Pharmacother. 2000 Jan;1(2):287-304.

2 J Dermatol Sci. 1993 Apr;5(2):65-72.

3 Am J Med. 1992 Nov;93(5):489-97.

4. Ann Intern Med. 1993 Apr 15;118(8):610-6.

5. Chest. 1999 Dec;116(6):1665-8.

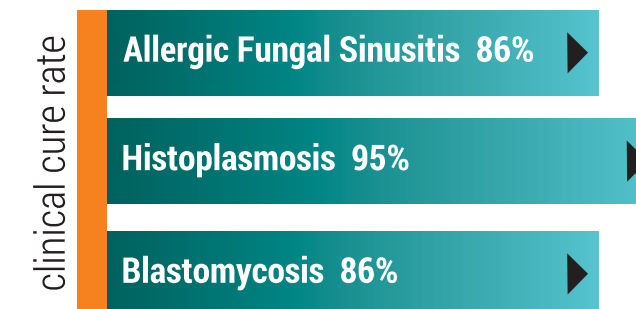
6. Am J Rhinol Allergy. 2009 May-Jun;23(3):303-6

For treatment of pulmonary and extrapulmonary fungal infections

R_x Capitra®-200

Itraconazole 200 mg capsules

Highly effective in pulmonary fungal infections³



- Prevents relapse of disseminated histoplasmosis in immunocompromised patients⁴
- Reduces corticosteroid use in allergic bronchopulmonary aspergillosis (ABPA)⁵
- Beneficial in patients with recalcitrant fungal sinusitis who have failed maximal medical and surgical therapy⁶

INDICATIONS	DOSE	DURATION OF TREATMENT
ABPA	100 mg	Twice daily followed by once daily for 3-6 months
Balstomycosis and histoplasmosis	200 mg	once daily for 6-8 months
In Life-Threatening Situations	200 mg	Three times daily to be given for the first 3 days of treatment.
Allergic fungal rhinosinusitis	100 mg	b.i.d

