In Pulmonary arterial hypertension...

INTRABON

Bosentan 62.5mg TABLET

DUAL ENDOTHELIN RECEPTOR ANTAGONIST

- A Proven to reduce mortality & morbidity in PAH
- Improves the 6-min walk distance & also dyspnea on exercise
- Prolongs survival & postpone the introduction of prostanoid vasodilators
- Increases the time to clinical worsening & reduces the proportion of patients in WHO functional class IV¹
- Improves all clinical & hemodynamic parameters

1. N Engl J Med 2002; 346:896-903



DOSAGE

Initiate at 62.5 mg twice daily with or without food for four weeks; then increase to 125 mg twice daily.

Patients with low body weight (<40 kg) and >12 years old: Initial and maintenance dose is 62.5 mg twice daily.

Expert in managing PAH



PULMONARY ARTERIAL HYPERTENSION

a chronic life-threatening condition



THE SURVIVAL RATE IS 40-50% AT 2 YEARS
AFTER THE ONSET OF SYMPTOMS WITH A
MEDIAN LIFE EXPECTANCY OF 2.8 YEARS¹

INTRABON

Bosentan 62.5mg TABLET

1. Ann Intern Med. 1991;115:343-34

In Pulmonary arterial hypertension...

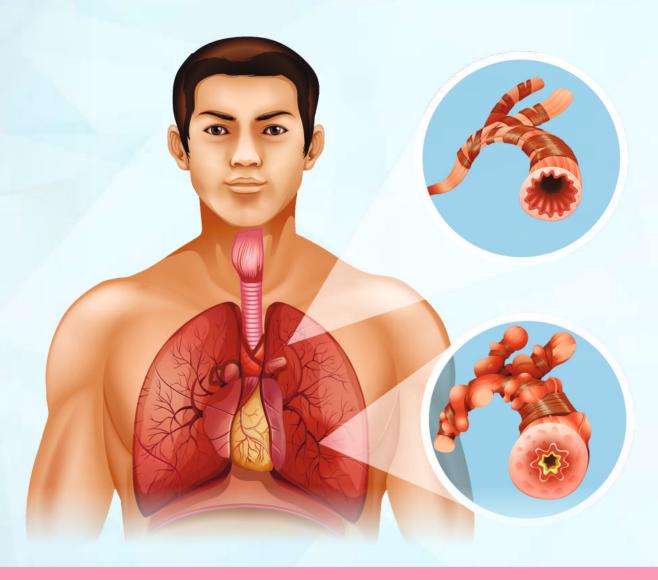
INTRABON

Bosentan 62.5mg TABLET

- **Dual competitive antagonist** of endothelin-1 at the endothelin-A (ET-A) and endothelin-B (ET-B) receptors¹
- Reduces mean pulmonary artery pressure, pulmonary vascular resistance & mean arterial pressure²
- Safe & well tolerated in adults with pulmonary arterial hypertension associated with congenital heart disease³
- Improves exercise capacity & increases the time to clinical worsening in patients with severe pulmonary arterial hypertension⁴
- Improves prognosis & activities of daily living without worsening respiratory failure in idiopathic pulmonary fibrosis patients⁵

1.Vasc Health Risk Manag. 2007 Dec; 3(6): 887–9002. Circulation. 2000;102:411–418
3. Heart. 2007 Aug;93(8):974-64. N Engl J Med 2002; 346:896-903
5. BMC Pulmonary Med Vol 17. Article No: 200 (2017)





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