

Trentoximal[®]

Ampoule

Pentoxifylline 100 mg/5ml



*Ensures
Excellent Circulation*

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Pentoxifylline 100 mg/5ml

Indications:

- Acute & chronic cerebrovascular insufficiency characterized by:
 - . Impairment of memory, lack of concentration, dizziness, tinnitus.
 - . Paralysis or loss of sensation occur as a result of stroke or TIA.
- Peripheral vascular insufficiency:
 - . Arteriosclerosis obliterans (more common in diabetics), Buerger's disease, arterial embolism & Raynaud's disease.
 - . Dystrophic disorders (post thrombotic syndrome, leg ulcers & gangrene).
 - . Resting leg pain, intermittent claudication & sensory disturbances of the limbs.
- Vascular disease of the eye: Acute, subacute & chronic ischaemia in the retina.
- Vascular disorders of inner ear: loss of hearing, tinnitus, vertigo & meniere.

Dosage & Administration:

- 1) **I.V. injection:** 1-2 ampoules daily to be given slowly over 5 minutes period for each.
- 2) **I.V. infusion:** 1 TO 6 ampoules per infusion in 100 to 500 ml saline over 1 to 6 hours (1 ampoule / hour), twice daily.
- 3) **Intra Muscular:** 2-3 ampoules daily deeply.
- 4) **Intra Arterial injection:** initial starting dose 1 to 3 ampoules increased gradually, administered in 20 - 50 ml saline using injector pump.

Trentox



References: 1)- Curr Med Res Opin. 1980;6(8):518-22. Martin P, The effect of pentoxifylline on red cell deformability. 2)- Curr Med Res Opin . 1978; the effect of pentoxifylline on the flow properties of human blood. 3)- : Zh Nevropatol Psikhiatr IM S S Korsakova. 1982;82(1):60-6. [Clinical study of the cerebrovascular action of pentoxifylline]. 4)- Can J Physiol Pharmacol. 1988 Feb;66(2):146-51. Reversal of pulmonary hypoxic vasoconstriction with pentoxifylline in isolated lungs. McGill University, Montreal, Canada. 5)- Surgery. 1987 Aug;102(2):358-61. Pentoxifylline improves tissue oxygenation after hemorrhagic shock. 6)-Herz. 1988 Apr;13(2):124-35. [Effects of pentoxifylline on diastolic heart function in patients with angina pectoris and an increased left ventricular wall mass] Heublein B, Franz N, Modersohn. Universitätsklinik für Innere Medizin der Humboldt-Berlin. 7) J Med. 1988;19(2):89-107. (8)- Curr Med Res Opin. 1985;9(6):407-15. 9)- : Ann Vasc Surg. 1989 Jul;3(3):220-3. Intravenous pentoxifylline in the treatment of rest pain: a preliminary report. Department of Vascular Surgery, St. James' Hospital, Dublin, Ireland. 10)- Cochrane Database Syst Rev. 2007 Jul 18;(3):CD001733. Update of: Cochrane Database Syst Rev. 2002;(1):CD001733. Pentoxifylline for treating venous leg ulcers.

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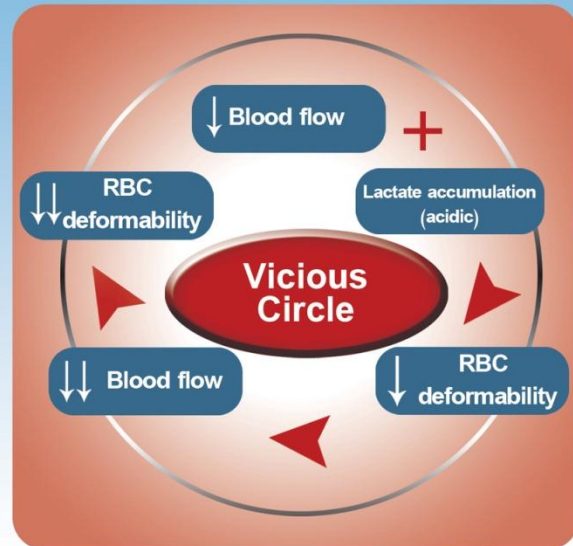


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Stenosis

- Atherosclerosis.
- Arterial embolism.
- Cerebrovascular diseases.
- TIA.
- Stroke.
- Peripheral vascular diseases.
- Arteriosclerosis obliterans.
- Buerger's diseases.
- Intermittent claudication.
- Raynaud's disease.



Trentoximal[®] Ampoule

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- ↑ ATP Level in the red cells.
- ↑ RBCs Deformability.⁽¹⁾
- ↓ Platelets aggregation.
- ↓ Blood fibrinogen Levels.



Microcirculation Improvement.⁽²⁾
Macrocirculation Improvement.

Ampoule **Trentoximal**[®]

Pentoxifylline 100 mg/5ml

Trentoximal Significantly Improves Microcirculation AllOver The Human Body

Significant Improves
cerebrovascular
circulation.⁽³⁾

Reverses
pulmonary hypoxic
vasoconstriction.⁽⁴⁾

Improves tissue
oxygenation after
hemorrhagic shock.⁽⁵⁾

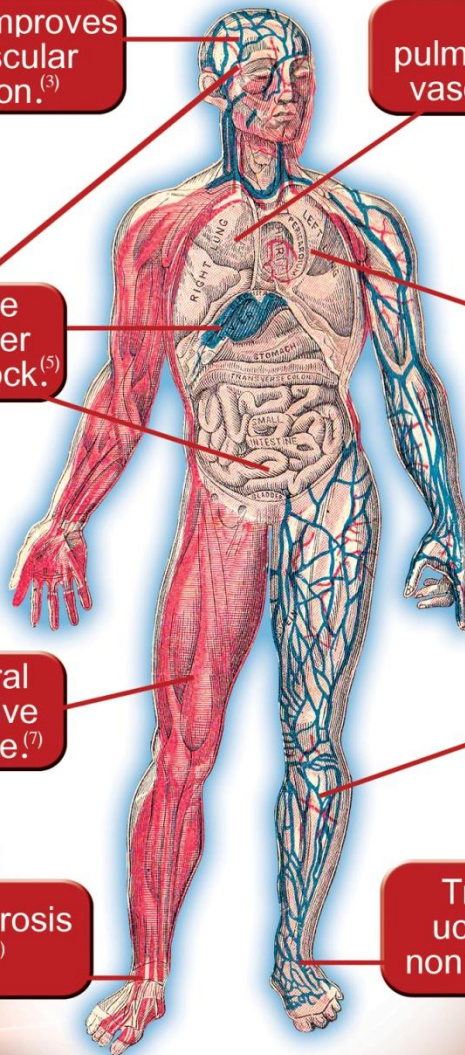
Significant
improves pump
function in
patients with
LVWM. *⁽⁶⁾

Treat peripheral
chronic occlusive
arterial disease.⁽⁷⁾

Treat ischemic
rest pain.⁽⁹⁾

Treat arteriosclerosis
obliterans.⁽⁸⁾

Treat venous leg
ucler in diabetic &
non diabetic patients.⁽¹⁰⁾



* Left Ventricular Wall Mass