

Midodrine HCl

【OGUT】Midorine® 2.5mg/Tab

ATC Code : C01CA17

中文名：邁妥林錠 «培力»

適應症：體質性血壓過低、直立性循環系統失調，病後、手術後及產後之血壓過低。

藥理分類：Alpha1 Agonist.

用法用量：Administration:

- Oral: Doses may be given in approximately 3- to 4-hour intervals (eg, shortly before or upon rising in the morning, at midday, in the late afternoon not later than 6 PM).
- Avoid dosing after the evening meal or within 4 hours of bedtime to prevent supine hypertension.

Indications and dosage regimes:

Circulatory disorders:

— Adults and adolescents:

2.5 mg BID (morning and evening), specific cases may require a dosage of 2.5 mg TID.

In individual cases, the dosage can be reduced to 1.25 mg BID.

— Patients taking sedatives or soporifics should initiate treatment with 2.5 mg BID. If necessary, dosage may be increased to 5 mg 2 or 3 times daily.

Urinary incontinence:

Adults, 2.5-5 mg, 2-3 times daily.

Safety and efficacy not established in children.

禁忌：Severe organic heart disease; acute renal disease; urinary retention; thyrotoxicosis; supine hypertension; pheochromocytoma; poorly controlled hypertension.

不良反應：心律不整、高血壓、皮膚起紅疹。

交互作用：

- **Ergot Derivatives** (Vasoconstrictive CYP3A4 Substrates : Dihydroergotamine, Ergonovine, Ergotamine, Methylergonovine, Methysergide) : ↑ the vasoconstricting effect of Midodrine.

- **MAOI**: ↑ the hypertensive effect of Midodrine.

- **Linezolid**: ↑ the hypertensive effect of Sympathomimetics.

Patient Management : Reduce initial doses of Midodrine, and closely monitor for enhanced blood pressure elevations.

- **Bromocriptine**: ↑ the hypertensive effect of Midodrine.

注意事項：若長期使用 midodrine 治療，需檢查腎功能。

懷孕期：Adverse events were observed in animal reproduction studies. Information related to the use of midodrine in pregnancy is limited (Glatter, 2005).

授乳期：It is not known if midodrine is excreted in breast milk. The manufacturer recommends that caution be exercised when administering midodrine to nursing women.