Phytonadione

[IVITK1] Vitamin K1 (Katimin-1®) 10mg/1mL/Amp ATC Code : B02BA01

中文名: 嘉體民注射液 《中化》

適應症: 低凝血酶原血症、新生兒之出血症狀、手術時之過多出血之預防及治療、維生

素K吸收之障礙及缺乏維生素K所引起之諸症。

藥理分類: Vitamin, Fat Soluble.

用法用量: Administration: IM, slow IV

Indications and dosage regimens:

Anticoagulant-induced hypoprothrombinemia:

—When bleeding is not present,

IM, initially, 2.5-10 mg, up to 25 mg; repeated 6-8 hr after the first dose if needed.

—When bleeding is present,

slow IV (≤ 1 mg/min), 10-50 mg; repeated Q4h if needed.

Hemorrhagic disease of the newborn:

- -Prophylaxis: 0.5-1 mg IM within 1 hr of delivery.
- —Treatment:1 mg IM. Higher dose may be necessary if the mother has been receiving oral anticoagulants.

Treatment of hypoprothrombinemia from other causes:

IM, adults, 2-25 mg; pediatric patients & infants, 2 mg; older children 5-10 mg.

Prevention of hypoprothrombinemia in patients receiving TPN or prolonged hyperalimentation:

IM, adults, 5-10 mg/wk; children 2-5 mg/wk.

不良反應: 注射部位反應

注意事項: 1.避光儲存於冷暗處。

2.不可急速靜脈注射。一般以肌肉注射為主。緊急時可採用靜脈注射,靜脈注射時的速度以每分鐘不超過 1mg 為宜,或以 NS 或 D5W 混合緩慢注入。

懷 孕 期: 1. Phytonadione crosses the placenta in limited concentrations (Kazzi 1990).

2. In general, medications used as antidotes should take into consideration the health and prognosis of the mother; antidotes should be administered to pregnant women if there is a clear indication for use and should not be withheld because of fears of teratogenicity (Bailey 2003).

授 乳 期: Phytonadione 會分泌至人類乳汁中,授乳婦應小心使用。

储 存: 本劑須置於冷暗場所,並避免日光之照射。