

Pethidine HCl

【IDEM】Demerol (Pethidine®) 50mg/1mL/Amp

ATC Code : N02AB02

【IDEME1】Demerol(排程) (Pethidine®) 50mg/1mL/Amp

ATC Code : N02AB02

中文名：鹽酸配西汀注射液 《衛福部食藥署 管制藥品製藥工廠》

適應症：鎮痛。

藥理分類：Analgesic, Opioid.

用法用量：Administration: IM, SC, IV.

IM preferred for parenteral administration when repeated doses are required.

Indications and dosage regimens:

Analgesia:

— Adults, 50-150 mg IM/SC every 3-4 hrs as needed.

15-35 mg/hr IV infusion (diluted solution is preferred).

— Children, 1.1-1.8 mg/kg (up to adult dose) IM/SC every 3-4 hrs as needed; or
175 mg/m²/day in 6 divided doses; MAX 100 mg/dose.

Preoperative medication:

IM/SC 30-90 min before the beginning of anesthesia

— Adults, 50-100 mg

— Children, 1-2.2 mg/kg (maximum up to the adult dose)

Analgesia during labor:

50-100 mg IM/SC when labor pains become regular; repeat at 1- to 3- hour intervals as needed.

不良反應：頭昏眼花、噁心、嘔吐、眩暈等。

禁忌：14 天內曾服用 MAOIs 者禁用本品。

交互作用：

- MAOI, CITALOPRAM: ↑ risk of serotonin syndrome or opioid toxicity.
- CLOPIDOGREL: ↓ efficacy of clopidogrel.
- PAXLOVID: ↑ meperidine exposure; potential for serious respiratory depression or hematologic abnormalities.
- CNS DEPRESSANTS : ↑ risk of respiratory or CNS depression.

注意事項：1.可肌肉注射、皮下注射。若欲以靜脈途徑給藥,請注意劑量並緩慢給藥。
2.如做為全身麻醉之輔助時,可以 D5W 或 NS 稀釋成 10mg/ml,每次 10-15mg 間歇性靜脈注射。

相容輸注液：D5W, D10W, NS, 1/2NS, Ringer's inj., Lactated Ringer's, Fructose 10% in NaCl 0.9%, Fructose 10% in water

懷 孕 期：1.Pethidine 會通過胎盤。只有在潛在利益大於可能的風險時才可使用本藥於懷孕婦女。

2. According to some studies, maternal use of opioids may be associated with birth defects (including neural tube defects, congenital heart defects, and gastroschisis), poor fetal growth, stillbirth, and preterm delivery (CDC [Dowell 2016]).

授 乳 期：1.Pethidine 會分泌至乳汁中。
2. When opioids are needed in breastfeeding women, the lowest effective dose for the shortest duration of time should be used to limit adverse events in the mother and breastfeeding infant (ABM [Martin 2018]; ABM [Reece-Stremtan 2017]).

儲 存：室溫避光儲存。

備 註：批價代碼【IDEME1】為胃鏡檢查排程專用碼。