Hydrochlorothiazide

[OHYDH] Colonraitai® 25mg/Tab ATC Code : C03AA03

中文名: 克隆來泰錠 《井田》

適應症: 利尿、高血壓。

藥理分類: Diuretic, Thiazide; Antihypertensive.

用法用量 **Administration: orally,** administer early in day to avoid nocturia. Take the last dose of multiple doses no later than 6 PM unless instructed otherwise.

# Indications and dosage regimen:

## **Hypertension:**

#### -Adults:

Initially, 12.5-25 mg daily; maintenance, 12.5-50 mg QD.
 Maximum before switching/adding alternative drug is 50 mg daily.

OR

- Initially: 12.5 to 25 mg QD; titrate as needed based on patient response up to 50 mg QD.
- Some experts do not recommend doses higher than 25 mg/day because of greater adverse effects without additional antihypertensive effect (*Jamerson 2008; Mann 2019; Ojji 2019*).

## -Pediatric patients:

Infants 6 months:

Up to 3 mg/kg/day, in 2 divided doses; up to 37.5 mg/day.

Infants 6 months to 2 yrs:

Usually, 1-2 mg/kg/day, in a single or 2 divided doses, up to 37.5 mg/day.

Children 2-12 yrs:

1-2 mg/kg/day, in a single or 2 divided doses, up to 100 mg/day.

#### Edema:

- Usually, 25-100 mg daily in 1-3 divided doses.
- Many patients respond to intermittent therapy (e.g., alternate days, 3-5 days weekly); decreased risk of excessive diuretic response and resulting electrolyte imbalance.

#### Edema, refractory (adjunctive to loop diuretic):

25 to 100 mg daily in 1 to 2 divided doses; adjust dose based on response and tolerability; maximum daily dose: 200 mg/day (*ACCF/AHA [Yancy 2013]*). Some experts favor twice-daily dosing (*Brater 2019*).

不良反應: 口渴、倦怠、噁心、食慾減低、嘔吐、暈眩。電解質失衡(低血鈉症及低血鉀症)、高尿酸血症,糖尿病患者血糖過高。

### 交互作用:

- **DIGITALIS** GLYCOSIDES: may result in digitalis toxicity (nausea, vomiting, arrhythmias).
- METHOTREXATE: ↑ methotrexate exposure and enhanced myelosuppression.
- **TOPIRAMATE**: ↑ topiramate exposure.
- NSAIDS: ↓ diuretic effectiveness and possible nephrotoxicity.

注意事項: 1.建議白天服用,飯前或飯後服用均可。

2.避免由坐姿或躺臥時突然站立。

3.補充適量含鉀食物。

4.服藥期間避免喝酒,避免日曬過久。

懷孕期: 可通過胎盤,不可用於孕婦。

授 乳 期: 本品會分泌於乳汁中,使用本品進行治療時應停止授乳。