A daily dose of 20 mg/kg I.M. or 500 mg I.V. infusion is recommended as the dosage for the treatment of meningitis. Ceftriaxone should not be administered simultaneously with other I.V. calcium-containing products. As precipitation of Ceftriaxone-Calcium salt in the gallbladder may occur, it is recommended to flush I.V. infusion lines between infusions with a compatible fluid because the risk of precipitation is low in this population. Cases of fatal reactions with Ceftriaxone have been reported, particularly in cases of overdose. Therefore, in these cases Ceftriaxone must be discontinued immediately.

Local side effects:
Intramuscular injection:
- The injection site may become tender or painful.
- A small amount of blood or fluid may be seen at the injection site.
- The injection site may become red, warm, and painful.

Injection rate:
- Ceftriaxone-Calcium salt is highly stable in solution; it should be administered over at least 30 minutes.
- Ceftriaxone solutions are stable at room temperature for at least 24 hours.

Preparative preparations:
- Ceftriaxone-Calcium salt is provided as a powder for reconstitution with sterile water for injection. It is stable at room temperature for 24 hours.

Storage: A daily dose of 20 mg/kg I.M. or 500 mg I.V. infusion is recommended as the dosage for the treatment of meningitis. Ceftriaxone should not be administered simultaneously with other I.V. calcium-containing products. As precipitation of Ceftriaxone-Calcium salt in the gallbladder may occur, it is recommended to flush I.V. infusion lines between infusions with a compatible fluid because the risk of precipitation is low in this population. Cases of fatal reactions with Ceftriaxone have been reported, particularly in cases of overdose. Therefore, in these cases Ceftriaxone must be discontinued immediately.

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عذراً، لا يمكنني قراءة النص العربي من الصورة. يرجى كتابة النص على بوابة يمكنني قراءته بشكل طبيعي.