studies suggest that diazepam acts to suppress

A study of single dose IV administration of diazepam (0.1 mg/kg)

The pharmacokinetics of diazepam have not been studied in

You must be able to tell the difference between cluster

Diastat® AcuDial

To help the person with seizures:

Stay with the person for 4 hours and make notes on the following:

Things to do after treatment with DIASTAT.

To the caregiver using Diastat®:

When to treat. Based on the doctor’s directions or presumption:

Things to do after treatment with DIASTAT:

Important things to tell the doctor:

Important things to tell the doctor:

Additional resources:

Potential:

FIGURE 3: Kaplan-Meier Survival Analysis of Time-to-Next-Seizure

Seizures Before DIASTAT Seizures After DIASTAT

Emotional and Behavioral Changes

Diastat® is dispensed in a rectangular, clear plastic container

Diastat® is dispensed in a rectangular, clear plastic container

Diastat® (diazepam rectal gel)

Diastat® (diazepam rectal gel)
HOW TO ADMINISTER AND DISPOSAL

Diastat® (diazepam rectal gel)

PRECAUTIONS

PHYSICAL

Drug Interactions

It is also recommended that the dosage be decreased to reduce the likelihood of ataxia or oversedation.

Use in Elderly

Contraindications

The most frequent adverse event reported to be related to Diazepam rectal gel in the two double-blind, placebo-controlled studies was somnolence (23%). Less than 2% of the study population reported the following adverse events: alopecia (1.5%), diarrhea (1%), dysgeusia (1%), edema (1%), headache (1%), muscle cramps (1%), nausea (1%), skin rash (1%), and urinary incontinence (1%).

Use in Patients with Compromised Respiratory Function

Not for use in children under 104 weeks of age.

Use in Labor and Delivery

Diazepam rectal gel should be used with caution in patients with compromised hepatic function, particularly in those with a history of drug or alcohol abuse.

Drug Interactions

Blood pressure monitoring is advisable, particularly in patients with a history of hypertension or cardiovascular disease.

Use in Pediatrics

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