הודעה על החמרה (מידע בטיחות)

תאריך: באוגוסט 2014

שם תכשיר באנגלית: REMODULIN SOLUTION FOR INJECTION 2.5 / 5 MG/ML

מספר רישום: ,1265730563, 1265630562

שם בעל הרישום: מעבדות רפא בע"מ

השינויים בעלון מסומנים בצבע: <mark>צהוב</mark>=הוספה, <mark>ירוק</mark>=מחיקה.

בעלון לרופא

טקסט חדש	טקסט נוכחי	פרק בעלון
There is little experience with doses >40 ng/kg/min	There is little experience with doses >40 ng/kg/min	Dosage and Administration: 2.3 Dosage Adjustments
Infusion sets with an in-line 0.22 or 0.2 micron pore size filter should be used		2.6 Administration: Intravenous Infusion
Administration of IV Remodulin with a high pH glycine has been associated with a lower incidence of BSIs when compared to neutral diluents (sterile water, 0.9% sodium chloride) when used along with catheter care guidelines		5. Warnings and precautions: 5.1 Risks Attributable to the Drug Delivery System
The safety of Remodulin was also studied in a long-term, open-label extension study in which 860 patients were dosed for a mean duration of 1.6 years, with a maximum exposure of 4.6 years. Twenty-nine (29%) percent achieved a dose of at least 40 ng/kg/min (max: 290 ng/kg/min). The safety profile during this chronic dosing study was similar to that observed in the 12-week placebo controlled study except for the following suspected adverse drug reactions (occurring in at least 3% of patients): anorexia, vomiting, infusion site infection, asthenia, and abdominal pain		6. Adverse Reactions 6.1 Clinical Trials Experience Adverse Events during Chronic Dosing
Patients receiving intravenous infusion should use an infusion set with an in-line filter		17. Patient Counseling Information

ב**עלון לצרכן –** נשלח המלצה עבור עלון לצרכן