

Treprostinil (Remodulin) IV or SQ Infusion Orders [4644]

A calculator is available at formweb.com/houstonmethodist under Drug Information and Clinical Calculators to assist with epoprostenol or treprostinil calculations. To navigate to this site, please open an internet browser and use the web address noted previously.

Nursing

Nursing

- [X] Treprostinil (REMODULIN) instructions for Nursing:
- Routine, Until discontinued, Starting S
1. Do NOT infuse any other IV fluids or medications through treprostinil (Remodulin) line.
 2. Do NOT draw blood from a lumen adjacent to treprostinil (Remodulin) line.
 3. Do NOT STOP treprostinil (Remodulin) for ANY REASON without first contacting MD who ordered treprostinil (Remodulin)
 4. DO NOT STOP treprostinil (Remodulin) for a CODE BLUE without first contacting MD who ordered treprostinil (Remodulin)
 5. Ensure back-up back-up infusion pump are readily available
Document any infusion rate changes at appropriate times in the MAR

Medications

Medications (Single Response) (Selection Required)

() Continuation of Home Therapy

[] Vital Signs

[] Vital signs - T/P/R/BP

"And" Linked Panel

Routine, Per unit protocol
Upon initiation of therapy or dose increase, every 15 minutes x 4, then every 30 minutes x2, then every 4 hours.

[] Infusion Options (Single Response)

() Intravenous Infusion - CADD-Legacy Pump (mg/100mL)

intravenous, every 48 hours at 1400, S at 2:00 PM
Do NOT STOP treprostinil (Remodulin) for ANY REASON without first contacting MD who ordered treprostinil (Remodulin)
For CENTRAL LINE administration
Infusion Pump Rate (mL per 24 hours):
Dosing Weight: (in kg):
Dose: (in ng/kg/min):

() SQ/IV Infusion - Crono 5 Syringe (mg/20mL)

every 48 hours at 1400, S at 2:00 PM
Do NOT STOP treprostinil (Remodulin) for ANY REASON without first contacting MD who ordered treprostinil (Remodulin)
For CENTRAL LINE or Subcutaneous administration
Infusion Pump Rate (mcl per hour):
Dosing Weight: (in kg):
Dose: (in ng/kg/min):

() SQ Infusion - CADD MS3 pump (3 mL)

3 mL, Continuous Sub-Q Infusn (via wearable injector), every 72 hours at 1400, S at 2:00 PM
****CADD MS3 Pump**** Do NOT STOP treprostinil (Remodulin) for ANY REASON without first contacting MD who ordered treprostinil (Remodulin)
For Subcutaneous Infusion ONLY
Infusion Pump Rate (mL/hr):
Dosing Weight: (in kg):
Dose: (in ng/kg/min):

<input type="checkbox"/> SQ Infusion - Remunity Pump (3 mL)	3 mL, Continuous Sub-Q Infusn (via wearable injector), every 72 hours at 1400 **Remunity Pump** Do NOT STOP treprostinil (Remodulin) for ANY REASON without first contacting MD who ordered treprostinil (Remodulin) For Subcutaneous Infusion ONLY Infusion Pump Rate (MICROLiters per hour): Dosing Weight: (in kg): Dose: (in ng/kg/min):
<input type="checkbox"/> Pharmacy Consult	
<input type="checkbox"/> Pharmacy consult to review pulmonary arterial hypertension (PAH) infusions	STAT, Until discontinued, Starting S
<input type="checkbox"/> Therapy Titration	
<input type="checkbox"/> Vital Signs "And" Linked Panel	
<input type="checkbox"/> Vital signs - T/P/R/BP	Routine, Per unit protocol Upon initiation of therapy or dose increase, every 15 minutes x 4, then every 30 minutes x2, then every 4 hours.
<input type="checkbox"/> Infusion Options (Single Response)	
<input type="checkbox"/> Intravenous Infusion - CADD-Legacy Pump (mg/100mL)	intravenous, every 48 hours at 1400 Do NOT STOP treprostinil (Remodulin) for ANY REASON without first contacting MD who ordered treprostinil (Remodulin) For CENTRAL LINE administration. Titration Instructions: Initiate treprostinil (Remodulin) as ordered. {Increase/Decrease:34622} by {.:34620} mL/24hours every {.:34621} hours {Maximum/Minimum:34623} infusion rate of ***mL/24hours Infusion Pump Rate (mL per 24 hours): Dosing Weight: (in kg): Dose: (in ng/kg/min):
<input type="checkbox"/> SQ/IV Infusion - Crono 5 Syringe (mg/20mL)	every 48 hours at 1400 Do NOT STOP treprostinil (Remodulin) for ANY REASON without first contacting MD who ordered treprostinil (Remodulin) For CENTRAL LINE or Subcutaneous administration. Titration Instructions: Initiate treprostinil (Remodulin) as ordered. {Increase/Decrease:34622} by (***)mL/hr every (***) hours {Maximum/Minimum:34623} infusion rate of *** mL/hr Infusion Pump Rate (mcl per hour): Dosing Weight: (in kg): Dose: (in ng/kg/min):
<input type="checkbox"/> SQ Infusion - CADD MS3 Pump (3 mL)	3 mL, Continuous Sub-Q Infusn (via wearable injector), every 72 hours at 1400 **CADD MS3 Pump** Do NOT STOP treprostinil (Remodulin) for ANY REASON without first contacting MD who ordered treprostinil (Remodulin) For Subcutaneous Infusion ONLY Titration Instructions: Initiate treprostinil (Remodulin) as ordered. {Increase/Decrease:34622} by (***)mL/hr every (***) hours {Maximum/Minimum:34623} infusion rate of *** mL/hr Infusion Pump Rate (mL/hr): Dosing Weight: (in kg): Dose: (in ng/kg/min):

SQ Infusion - Remunity Pump (3 mL) 3 mL, Continuous Sub-Q Infusn (via wearable injector), every 72 hours at 1400
Remunity Pump Do NOT STOP treprostinil (Remodulin) for ANY REASON without first contacting MD who ordered treprostinil (Remodulin)
For Subcutaneous Infusion ONLY.

Titration Instructions:
Initiate treprostinil (Remodulin) as ordered.
Increase by *** mL/hr every *** hours
Maximum infusion rate of *** mL/hr
Infusion Pump Rate (MICROliters per hour):
Dosing Weight: (in kg):
Dose: (in ng/kg/min):

Pharmacy Consult

Pharmacy consult to review pulmonary arterial hypertension (PAH) infusions STAT, Until discontinued, Starting S
