



Physician Orders PEDIATRIC: LEB DTU Solumedrol Infusion Plan

Initiate Orders Phase

Care Sets/Protocols/PowerPlans

- Initiate Powerplan Phase  
*Phase: LEB Solumedrol Infusion Phase, When to Initiate: When patient arrives to unit*

LEB DTU Solumedrol Infusion Phase

Admission/Transfer/Discharge

- Patient Status Initial Outpatient  
*T;N Attending Physician: \_\_\_\_\_  
Reason for Visit: \_\_\_\_\_  
Bed Type: \_\_\_\_\_ Specific Unit: DTU  
Outpatient Status/Service: [ ] Ambulatory Surgery, [ ] OP Diagnostic Procedure  
[ ] OP OBSERVATION Services*
- Notify Physician-Once  
*Notify For: of patient's arrival to unit.*
- Discharge Instructions  
*Followup Appointments: Schedule next infusion in \_\_\_wks \_\_\_months.*

Vital Signs

- Vital Signs  
*Routine Monitor and Record T,P,R,BP, q30 minutes during infusion and for 30 minutes after infusion.*

Food/Nutrition

- Regular Pediatric Diet
- Sodium Control Diet  
*No added salt.*
- NPO

Patient Care

- Height
- Weight
- INT Insert/Site Care LEB  
*Routine*
- INT Discontinue  
*Discontinue after infusion is complete.*

Continuous Infusion

- Sodium Chloride 0.9%  
*50 mL, IV, Routine*

Medications

- methylPREDNISolone  
*mg, Injection, IV, N/A, Routine, ( infuse over 2 hr )*

Laboratory





Physician Orders PEDIATRIC: LEB DTU Solumedrol Infusion Plan

- CBC  
*STAT, T;N, once, Type: Blood*
- CMP  
*STAT, T;N, once, Type: Blood*
- Cyclosporine Level  
*STAT, T;N, once, Type: Blood, Collection Comment: Draw Trough Level*
- Protein Urine Random  
*STAT, T;N, once, Type: Urine, Nurse Collect*
- Creatinine Urine Random  
*STAT, T;N, once, Type: Urine, Nurse Collect*
- Osmolality Urine  
*STAT, T;N, once, Type: Urine, Nurse Collect*

|      |      |                       |           |
|------|------|-----------------------|-----------|
| Date | Time | Physician's Signature | MD Number |
|------|------|-----------------------|-----------|

**\*Report Legend:**

- DEF - This order sentence is the default for the selected order
- GOAL - This component is a goal
- IND - This component is an indicator
- INT - This component is an intervention
- IVS - This component is an IV Set
- NOTE - This component is a note
- Rx - This component is a prescription
- SUB - This component is a sub phase, see separate sheet
- R-Required order

