

PED Febrile Infant

Admission/Discharge/Transfer

- Admit to Inpatient
- Place in Observation
- Therapeutic Support Level form in front of paper chart
 - Level I (DEF)**
 - Level II*
 - Level III*
- Isolation
 - **Specify Organism and Precautions***

Vital Signs

- Vital Signs
 - q4hr (DEF)**
 - q4hr while awake*
- Intake and Output
 - q8hr, strict*
- Height/Length
 - Once, on admission*
- Weight
 - Once, on admission*
- Weight
 - daily*

Patient Care

- Blood Glucose Monitoring POC
- Cardiac Monitor
- Cath In Out
 - using 2% lidocaine gel*
- Provide St. Luke Hospital Tobacco Cessation Packet

Communication Orders

- Notify Provider
 - ***specify parameters****

Nutrition Services

- Diet - Regular
- Diet - Toddler (age appropriate)
- Diet - T&A Full Liquid
- Diet - T&A Soft
- Diet - Pediatric Gastro
- Diet - Pedialyte
- Diet - NPO
- Diet - NPO after midnight
- Diet - Infant Nutrition
 - Breastmilk (DEF)**
 - Breastmilk if available, or formula*
 - Similac Advance/Fe/20*
- Diet - Communication for Nursing

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Laboratory

Hematology

- CBC w/ Manual Diff (< 18 years old)
Blood, ROUTINE, Routine
- Platelet Count
Blood, ROUTINE, Routine
- Prothrombin Time
Blood, ROUTINE, Routine
- Partial Thromboplastin Time
Blood, ROUTINE, Routine

Chemistry

- Basic Metabolic Profile
Blood, ROUTINE, Routine
- Comprehensive Metabolic Profile
Blood, ROUTINE, Routine
- Hepatic Function Panel
Blood, ROUTINE, Routine
- C-Reactive Protein
Blood, ROUTINE, Routine
- Glucose Level
Blood, ROUTINE, Routine
- Procalcitonin
Blood, ROUTINE, Routine
- Neonatal Bilirubin Profile
Blood, ROUTINE, Routine

Microbiology

- Blood Culture
Blood, ROUTINE
- RSV Rapid Screen
Nasal, ROUTINE, Routine
Comments: respiratory syncytial virus
- Influenza A/B Rapid Screen
Nasal, ROUTINE, Routine
- Culture - Respiratory Viral DFA
Nasal, ROUTINE
- Viral Culture
*Blood, ROUTINE (DEF)**
Comments: To Rule Out Herpes
Blood, ROUTINE

CSF

- CSF Glucose
Cerebrospinal Fluid, ROUTINE, Routine
- Body Fluid w/ Gram Stain
Body Fluid, ROUTINE
- CSF Protein
Cerebrospinal Fluid, ROUTINE, Routine

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- CSF Cell Count
Blood, ROUTINE, Routine
Comments: with differential
- Enterovirus by PCR
Cerebrospinal Fluid, ROUTINE, Routine
Comments: cerebrospinal fluid
- Herpes PCR (CSF)
Cerebrospinal Fluid, ROUTINE, Routine
- Communication Order
If needed, write "hold" on the cerebrospinal fluid tube label to hold the sample

Urine Studies

- Urinalysis w/ Reflex to Microscopic
Urine, ROUTINE, Routine
- Catheterized Urine Culture
Urine Cath, ROUTINE
- Void Urine Culture
Urine Void, ROUTINE

Serology

- HIV 1 Antibody w/ Confirmatory Test
Blood, ROUTINE, Routine

Therapeutic Drug Levels/Toxicology

- Gentamicin Random
Blood, ROUTINE, Routine
- Vancomycin, Random
T;N, Blood, ROUTINE, Routine
- Obtain Blood Specimen
Vancomycin Trough 30min before third dose of Vancomycin
- Obtain Blood Specimen
Gentamicin Trough 30min before third dose of Gentamicin

Radiology

- CHEST 2 VIEWS
Fever, ROUTINE, STRETCHER

Cardiac Services

- EKG Cardiology
ROUTINE, STRETCHER

Respiratory Therapy

- Oxygen Titrate
as needed, PRN Order, Device and flow to achieve saturation goal of $\geq 92\%$
- Oxygen
*Via Nasal Prongs at _____ L/minute (DEF)**
Via High Humidity Nasal Prongs at _____ L/minute
Via Hood Oxygen at _____% oxygen
- Continuous Pulse Oximetry
While sleeping
- Continuous Pulse Oximetry
- Pulse Ox Spot Check

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q4hr

Medications

Analgesics

- Communication Order
Give sucrose: 1 dose orally once 2 minutes prior to a painful procedure; use a pacifier or gloved finger dipped in 24% solution; maximum 4 milliliters in 1 hour
- LMX 4 topical cream
1 Applic, Cream, Topical, as needed, PRN, pain / discomfort
Comments: Prior to needlesticks
- lidocaine topical 2% gel
1 Applic, Gel, Topical, Once, to UrinaryCatheter insertion, PRN, as ordered
Comments: for urinary catheter insertion.

Antibiotics/Anti-infectives

- PED-cefoTAXime 100mg/ml intravenous solution
50 mg/kg, Syringe, IV Piggyback, q8hours
- PED-ampicillin 30mg/ml intravenous solution
50 mg/kg, Syringe, IV Piggyback, q6hours
- PED-gentamicin 5 mg/1 mL intravenous solution
5 mg/kg, Syringe, IV Piggyback, q24h
- PED-Vancomycin 5mg/ml intravenous solution
10 mg/kg, Syringe, IV Piggyback, q6hours
Comments: High alert medication- See Policy: Medication Administration Table - Pediatric & Neonatal for instructions.

Anti-pyretics

**** ACETAMINOPHEN MAX DOSE = 650 MG/DOSE **(NOTE)***

- Tylenol
15 mg/kg, Susp, Oral, q4hours, PRN, pain / temperature
Comments: Do Not exceed 3 GM Acetaminophen in 24 hours. MAX DOSE = 650 MG/DOSE
- Tylenol
15 mg/kg, Suppos, Per rectum, q4hours, PRN, pain / temperature
Comments: Do Not exceed 3 GM Acetaminophen in 24 hours. MAX DOSE = 650 MG/DOSE

Antiviral Agents

- PED-Acyclovir 5mg/ml intravenous solution
20 mg/kg, Syringe, IV Piggyback, q8hours
Comments: High alert medication- See nursing protocol for instructions for administering this medication.

Miscellaneous agents

- Communication Order
Desitin Apply topically to diaper area prn rash

IV Solutions

- IV Start
insertion and management
- sodium chloride 0.9% Flush (scheduled)
3 mL, Injection, IV SLOW Push, q4hours
Comments: FLUSH PERIPHERAL IV LINE WITH 2-3 ML
- sodium chloride 0.9% Flush (prn)
3 mL, Injection, IV SLOW Push, as needed, PRN, line patency

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Comments: FLUSH PERIPHERAL IV LINE WITH 2-3 ML SLOWIVPUSH before and after IVP and IVPB medications and AS NEEDED

- D51/4NS and KCl 10 mEq/500 mL intravenous solution
500 mL, IV Cont, mL/hr
- NS
500 mL, IV Cont, 20 mL/kg
- D5NS
500 mL, IV Cont, 20 mL/kg

Consults

- Social Services
- Consult Physician
Pediatric infectious disease

*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

Unique Plan Description: PED Febrile Infant
Plan Selection Display: PED Febrile Infant
PlanType: Medical
Version: 1
Begin Effective Date: 1/31/2012 4:25 PM
End Effective Date: Current
Available at all facilities

03/12/2012 2:37 PM