Physician Orders ADULT: Tolvaptan and Conivaptan Plan

Tolvaptan and Conivaptan Plan

Vital Signs
- Vital Signs Per Unit Protocol
  \( T;N, \text{Routine Monitor and Record } T,P,R,BP, q6h(\text{std}) \)

Patient Care
- Intake and Output
  \( T;N, \text{Routine, q8h(\text{std})} \)
- INT Insert/Site Care
  \( T;N, \text{Routine, QDay, Inspect conivaptan IV site for phlebitis} \)
- INT Insert/Site Care
  \( T;N, \text{QDay, Rotate IV site of conivaptan} \)
- Tolvaptan/Conivaptan Ordering Criteria

Nursing Communication
- Nursing Communication
  \( T;N, \text{If Na level rise is equal to or greater than 10 mEq over 24 hours, notify Physician} \)

Continuous Infusion
- conivaptan
  \( 20 \text{ mg, IV Piggyback, IV Piggyback, q24h, (for 96 hr), (infuse over 24 hr)} \)
  \( \text{Comments: give after IV bolus. rotate IV site every 24 hours unless infused centrally. 96 hour stop} \)

Medications
- CHOOSE ONE OF THE MEDICATIONS BELOW(NOTE)*
  - +1 Hours conivaptan
    \( 20 \text{ mg, IV Piggyback, IV Piggyback, once, (infuse over 30 min)} \)
    \( \text{Comments: give before continuous infusion. Rotate IV site every 24 hours unless infused centrally.} \)
  - +1 Hours tolvaptan
    \( 15 \text{ mg, Tab, PO, QDay, (for 4 dose)} (\text{DEF})* \)
    \( 30 \text{ mg, Tab, PO, QDay, (for 4 dose)} \)

Laboratory
- Na Level
  \( \text{Time Study, q6h x 24 hr, Type: Blood} \)
- Na Level
  \( \text{Routine, T;N+2880, QDay, Type: Blood} \)

Consults/Notifications/Referrals
- Notify Physician-Continuing
  \( T;N, \text{if suspected phlebitis at IV site} \)
- Pharmacy Consult - Tolvaptan/Conivaptan Monitoring
  \( T;N, \text{Routine, QDay} \)
**Physician Orders ADULT: Tolvaptan and Conivaptan Plan**

<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Physician’s Signature</th>
<th>MD Number</th>
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</table>

**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