

Ambulatory Provider Joint Commission Preparation Checklist

Maintain and communicate accurate patient medication information. (NPSG.03.06.01) - All providers should work with patients (and families, if necessary) to maintain an up-to-date medication list. Medication review is done at every visit. Medication reconciliation is completed by authorized prescribers whenever a medication is ordered, added, changed, deleted or a discrepancy is resolved. "Mark as Reviewed" is clicked to complete documentation. ☐ Provide after visit summaries with accurate information. **Use of Computerized Prescriber Order Entry** Medication Orders Policy Patient Orders (Non-Medication) Policy □ Verbal orders for facility administered medications and immunizations are **NOT** to be used except in emergency situations. Verbal orders, in general, should be limited. Texting of patient orders is prohibited. □ Providers should enter orders into EPIC. Transcription of orders from provider notes is discouraged. ☐ Order mode "per protocol, co-sign required" only used when a hospital approved protocol is in place. Problem lists - All providers should work with patients and, if necessary, the family, to maintain an up-to-date problem list on every patient. **Problem List Documentation and Management Policy** ☐ Problem list should be reviewed at every visit and updated as needed. Providers are responsible for adding any new problems they identify to the problem list. **Informed Consent** – BORN regulations Informed Consent for Procedure Policy (recently updated) ☐ Attending physician/primary operator shall obtain and sign informed consent. □ Names of those participating will be listed on the consent, when known. ☐ The medical record will reflect the presence and absence of the attending surgeon.

Pre-procedural Documentation

Providers aware of pre-procedural documentation required for cases involving anesthesia versus
procedural sedation.
Universal Protocol is documented via flow sheet or use of .timeout phrase. Paper documentation not
encouraged.