

Outpatient Dept. (OPD), Clinics, Day Surgery, Renal Dialysis Unit

Clinical Documentation

In discussion with nursing personnel the review team will focus on the initial intake, vital signs, the degree to which the organization gathers patient submitted data through their portal strategy, nursing assessments and notes, medication reconciliation, nursing diagnosis documentation, per protocol orders that may be executed by a registered nurse.

The review team will dialogue with physicians/doctors about physician documentation with structured templates.

| ID | Stage | Y | N | Compliance Statement |
|-------------------------|-------|---|---|--|
| Nursing Documentation | | | | |
| 154 | 6 | | | Documentation of vital signs. |
| 155 | 6 | | | Nursing notes |
| 156 | 6 | | | Patient Instructions |
| 157 | 6 | | | Allergies, problems, and medication reconciliation |
| 158 | 6 | | | Medical device integration (e.g., interfaces to vital signs equipment, glucometers, EKG, etc.) for automatic inclusion in record, where appropriate. |
| Physician Documentation | | | | |
| 159 | 6 | | | Discrete data is normalized to controlled medical vocabulary Discrete data generated from structured templates are normalized to standard / controlled medical vocabulary (i.e., SNOMED, LOINC, ICD-10, etc.). |
| 160 | 6 | | | Doctors use structured templates to document daily progress notes . |
| 161 | 6 | | | Doctors use structured templates to document history & physicals . |
| 162 | 6 | | | Doctors use structured templates to document consult notes . |
| 163 | 6 | | | Doctors use structured templates to document discharge sum . |