

Emergency Department

ID	Stage	Y	N	Compliance Statement
228	-----			Emergency Services are provided in the hospital

Documentation and Clinical Decision Support

The ED must demonstrate physician, nursing, and allied health professionals documentation incl. CDS, technology-enabled closed-loop administration processes, and automated transmitting of vital signs to the EMR.

ID	Stage	Y	N	Compliance Statement
229	6			Nurses & AHPs receive electronic alerts to prevent potential harm Nurses and Allied Health professionals receive electronic alerts and warnings that prevent potential harm. (e.g., Change foley catheter, resite peripheral line, check central line dressing)
Clinical Decision Support with alerts or reminders is in use for the following:				
230	6			Drug-drug interaction alerts are active
231	6			Drug-allergy interaction alerts are active
232	6			Drug-food interaction reminders are active
233	6			Drug-lab alerts/reminders are active
234	6			Dose range alerts (both high and low where appropriate) are active
235	6			Duplicate order alerts are active, including for all diagnostic testing
236	6			Cumulative dose alerts are active
237	7			Structured templates use discrete data to drive CDS or order sets Structured templates use discrete data to drive CDS or order sets and populates the CDR as discrete data for all patient care programs.
238	7			Discrete data are normalized to a standard medical vocabulary Discrete data generated from structured templates are normalized to a standard/controlled medical vocabulary (e.g., LOINC, SNOMED, ICD).
239	7			Nurses & AHPs document in the EMR Nurses and allied health professionals document in the EMR (e.g., flowsheets, assessments, etc.)
240	7			Vital signs are verified by nurses before being written to EMR Vital signs data automatically transmitted to the EMR are verified by nurses before being written permanently to the patient's EMR, if used in the ED.
241	7			Clinicians receive actionable alerts to enable proactive interventions to reduce risks.