

Adverse Drug Event (ADE) Top Ten Checklist

TOP TEN EVIDENCE BASED INTERVENTIONS				
PROCESS CHANGE	IN PLACE	NOT DONE	WILL ADOPT	NOTES (RESPONSIBLE AND BY WHEN?)
Identify "look-alike, sound-alike" medications and create a mechanism to reduce errors (e.g., store in different locations, use clear labels, use alternate packaging).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Standardize concentrations and minimize dosing options where feasible.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Set dosing limits for insulin and opioids.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Implement pharmacist-driven warfarin management.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Use alerts to avoid multiple prescriptions of opioids/sedatives.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Use effective tools to reduce over-sedation from opioids (e.g. risk assessment tools, sedation assessment tools).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Reduce sliding scale variation (or eliminate sliding scales).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Minimize or eliminate pharmacist or nurse distraction during the medication fulfillment/administration process.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Use data/information from alerts and overrides to redesign standardized processes.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Coordinate meal and insulin times.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

