

Medication Module Triggers		+	Event Description and Harm Category (E-I)
M4	Glucose less than 50mg/dL		
M5	Rising BUN or serum creatinine greater than 2 times baseline		
M7	Diphenhydramine (Benadryl) use		
M9	Naloxone (Narcan) use		
M10	Anti-emetic use		
M11	Over-sedation/hypotension		
M12	Abrupt Medication stop		
Custom Medication Module Triggers		+	Event Description and Harm Category (E-I)
M14	Dantrolene use		
M15	IV Hydralazine use		
M16	IV Fluid Bolus		
M17	Atropine use		
M18	Enema, disimpaction, or methylnaltrexone use		
M19	Tamsulosin use (new start)		
M20	Hydroxyzine use		
M21	Bilirubin > 1.5 x ULN		
M22	AST/ALT >2x ULN		
M23	Potassium < 3 or > 5		
M24	Right Upper Quadrant Ultrasound		
M25	CT Head		
M26	Delirium/Confusion		

Cares Module Triggers		+	Event Description and Harm Category (E-I)
C2	Code/arrest/RRT		
C3	Acute Dialysis		
C7	Patient Fall		
C8	Patient Ulcers		
C9	Readmission within 30 days		
C10	Restraint Use		
C13	Transfer to higher level of care		
Custom Cares Module Triggers		+	Event Description and Harm Category (E-I)
C16	CPAP/BiPAP new start, Oxygen new start		
C17	Catheterization (Foley, Straight Cath) and PVR checks		
C18	1:1 Therapeutic Companion or Video Monitoring		
C19	Epic Search: Tremor, Parkinsonism, Clonus		
Intensive Care Module Triggers		+	Event Description and Harm Category (E-I)
I2	Readmission to ICU		
I4	Intubation/Re-intubation		
Custom Consult Triggers		+	Event Description and Harm Category (E-I)
H1	Neurology Consult		
H2	Cardiology Consult		
H3	Geriatrics Consult		
H4	Psychiatry Consult		
Other Triggers or Adverse Events		+	Event Description and Harm Category (E-I)
O1	Other		

Patient Identifier _____

Total Events _____

LOS _____

Harm Identification Qualification:

E – Temporary harm to the patient and required intervention F – Temporary harm to the patient and required initial or prolonged hospitalization

G – Permanent patient harm H - Intervention required to sustain life I – Patient death