

HF Risk Assessment Indicates Patients Who May Need Advanced CV Therapies

Intermountain HF Risk Assessment Tool Output

HF PATIENT LIST												
<input type="radio"/> Low <input type="radio"/> Medium <input type="radio"/> High <input type="radio"/> NLP												
HOSPITAL			ROOM		MAWDS			TIME PERIOD				
<input type="checkbox"/> LDS Hospital <input checked="" type="checkbox"/> McKay-Dee Hospital <input type="checkbox"/> Riverton <input type="checkbox"/> UVRMC <input type="checkbox"/> Valley View Medical Center			<input checked="" type="checkbox"/> 1001 <input checked="" type="checkbox"/> 1002 <input checked="" type="checkbox"/> 1003 <input checked="" type="checkbox"/> 1004 <input checked="" type="checkbox"/> 1005		<input checked="" type="checkbox"/> (All) <input checked="" type="checkbox"/> (No) <input checked="" type="checkbox"/> Yes			<input checked="" type="checkbox"/> Prior 2 days <input type="checkbox"/> Prior 3 days <input type="checkbox"/> Prior 7 days				
REPORT UPDATED ON: April 7, 2014 This report lists patients admitted to your facility within the last 2 or 7 days and who were diagnosed with HF in the past, or had a BNP>200 in the past 48 hours, or had Diuretics ordered in the past 48 hours. This report is not intended to be a comprehensive list of all patients in your facility with heart failure, not is it intended to give any indication of the patient's current condition.												
Room	Patient ¹	Month, Day, Year of ARRIVAL TIME	SYMPTOM	BNP >200	DIURETIC LAST 24 HOURS	EF <= 40	PRIOR CMS HF	PRIOR PRIMARY OR SECONDARY	MAWDS	HF DX1 Risk	Readmission Risk	Mortality Risk
1001	Smith	April 5, 2014	WEAKNESS	1	1	0	0	0	Yes	<input type="radio"/> HIGH	<input type="radio"/> HIGH	<input checked="" type="radio"/> LOW
1002	Vierra	April 5, 2014	BLEEDING, ACUTE RENAL FAILURE	1	0	0	0	0	No	<input checked="" type="radio"/> LOW	<input type="radio"/> HIGH	<input type="radio"/> HIGH
1001	Hines	April 6, 2014	WEAKNESS/HYPOTENSION, RENAL FAILURE, ANE	1	0	0	1	1	No	<input type="radio"/> HIGH	<input type="radio"/> HIGH	<input type="radio"/> HIGH
1004	Jones	April 6, 2014	DIFF BREATHING/CHF, PNA	1	1	0	0	0	Yes	<input type="radio"/> HIGH	<input type="radio"/> HIGH	<input type="radio"/> HIGH
1005	Potts	April 6, 2014	CONFUSION/ALOC, SEPSIS	1	1	0	0	0	No	<input type="radio"/> HIGH	<input checked="" type="radio"/> LOW	<input checked="" type="radio"/> LOW
1002	Fry	April 6, 2014	GENERAL WEAKNESS / PNEUMONIA	0	0	0	1	1	No	<input type="radio"/> HIGH	<input checked="" type="radio"/> LOW	<input type="radio"/> HIGH
1004	Starr	April 7, 2014	DYSPNEA/HYPOXIA, CHF	1	1	0	0	0	Yes	<input type="radio"/> HIGH	<input type="radio"/> HIGH	<input type="radio"/> MED

Source: Population Health Advisor research and analysis.