

Component Spotlight

Recently Discharged Patients

About the component:

This component allows end users to access a list of patients who have the risk representing to the hospital and utilises set criteria to analyse the risk these patients have of representing at 30 and 60 days.

This component uses novel Risk of Hospitalisation algorithms to highlight patients who have been recently discharged but who have a high likelihood of readmission. This component can be used by the community teams to optimise their workflows.

Who it's for: Administration, Clinical Nurse/Shift Coordinator, Clinical Specialists – Allied Health, Nursing, Medical, Bed Manager, Clinical and Non-Clinical Department Managers, Nurse Unit Managers – Inpatients, Business Managers

Where you'll find it:

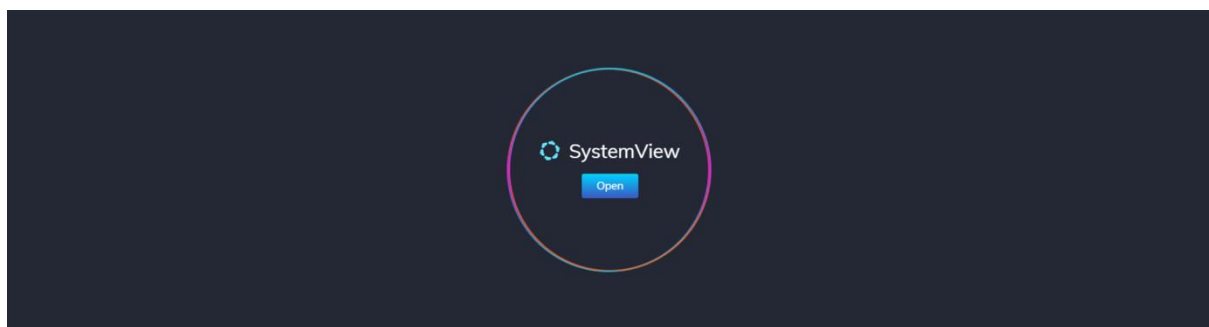
SystemView > Explore > Beds > Risk of Hospitalisation > Recently Discharged Patients

Data refresh rates:

The data within this component updates Occurs 7 days a week, 24 hours a day, every 5 minutes

Step 1.

Sign in to SystemView using your current hospital credentials and password



Step 2.



Navigate to Explore > Beds > Risk of Hospitalisation (ROH) > Recently Discharged Patients

Step 3.

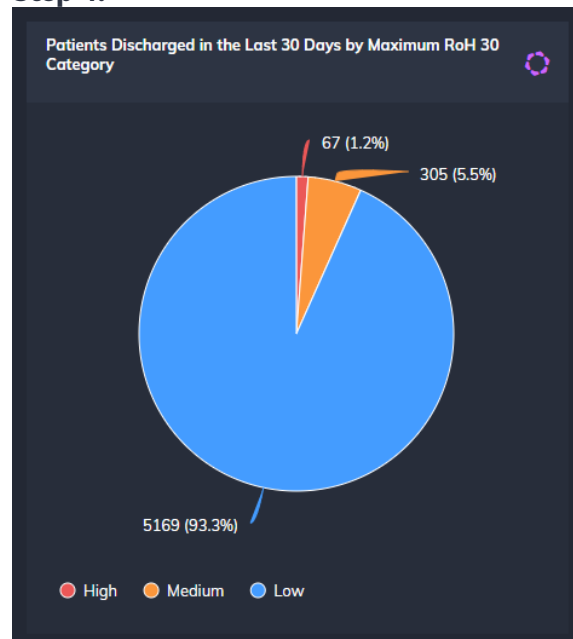
Beds > Risk of Hospitalisation (RoH) > Recently Discharged Patients

Date updated as at [Date]

RoH Days	Facility	Ward	Specialty	Doctor	RoH Category	Age Cohort	Indigenous Status	
30 days	All	All	All	All	All	All	All	X Clear

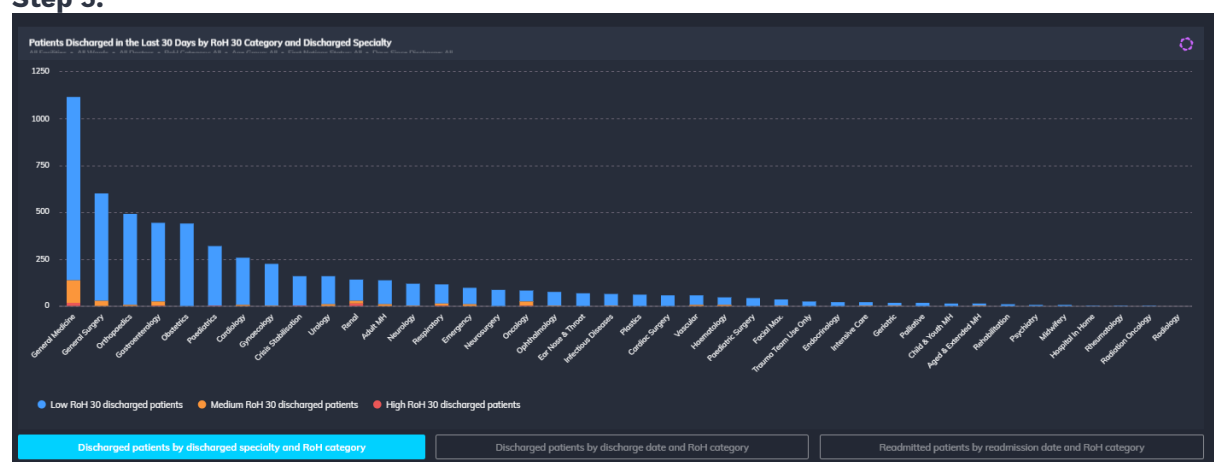
Apply filters at the top of the page to target your analysis.

Step 4.



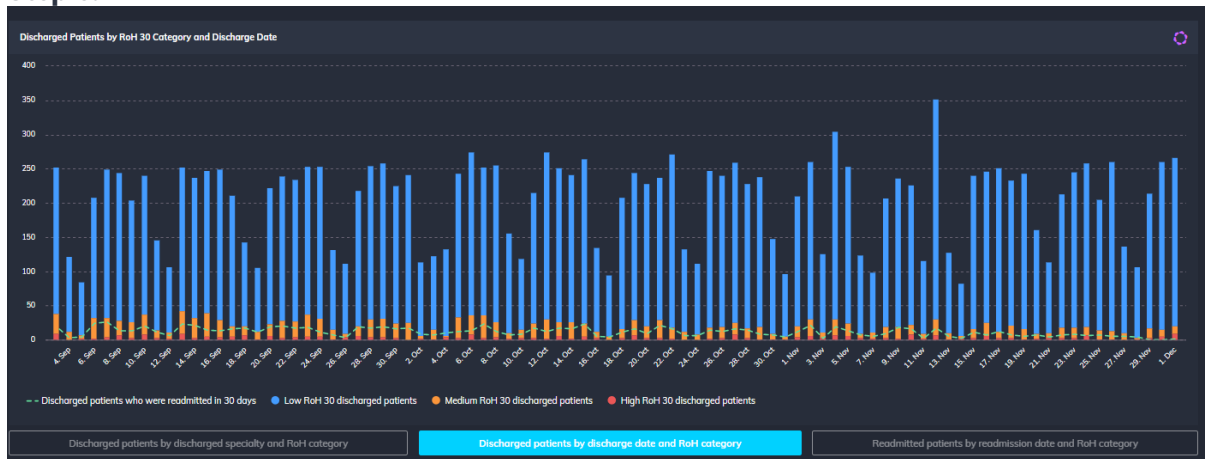
Patients Discharged in the Last 30 Days by Maximum RoH 30/60 Category pie chart displays patients discharged in the last 30/60 days divided into the RoH risk categories.

Step 5.



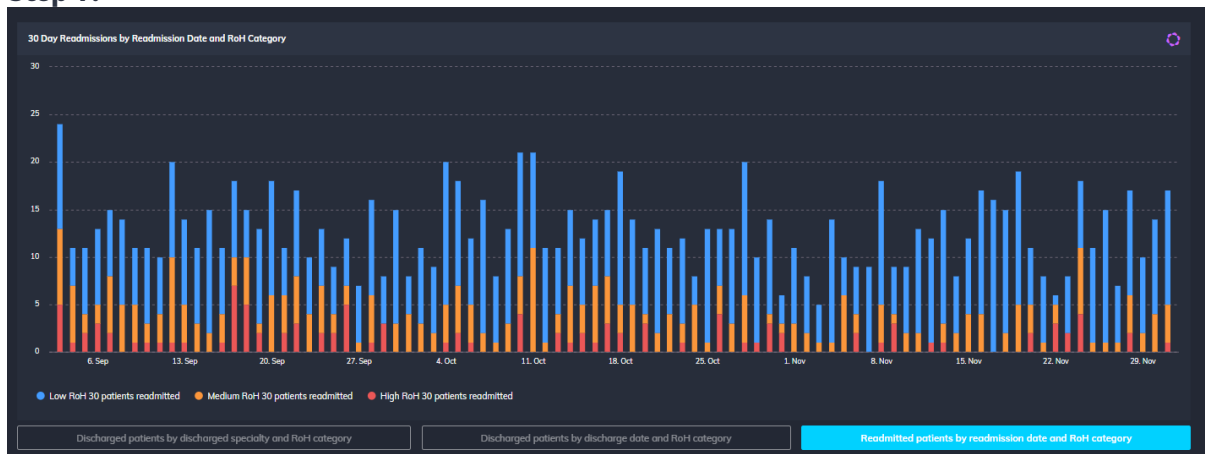
Patients Discharged in the Last 30 Days by RoH 30/60 Category and Discharged Specialty chart summarises patients that have been discharged within 30/60 days based on the specialty and the RoH risk category.

Step 6.



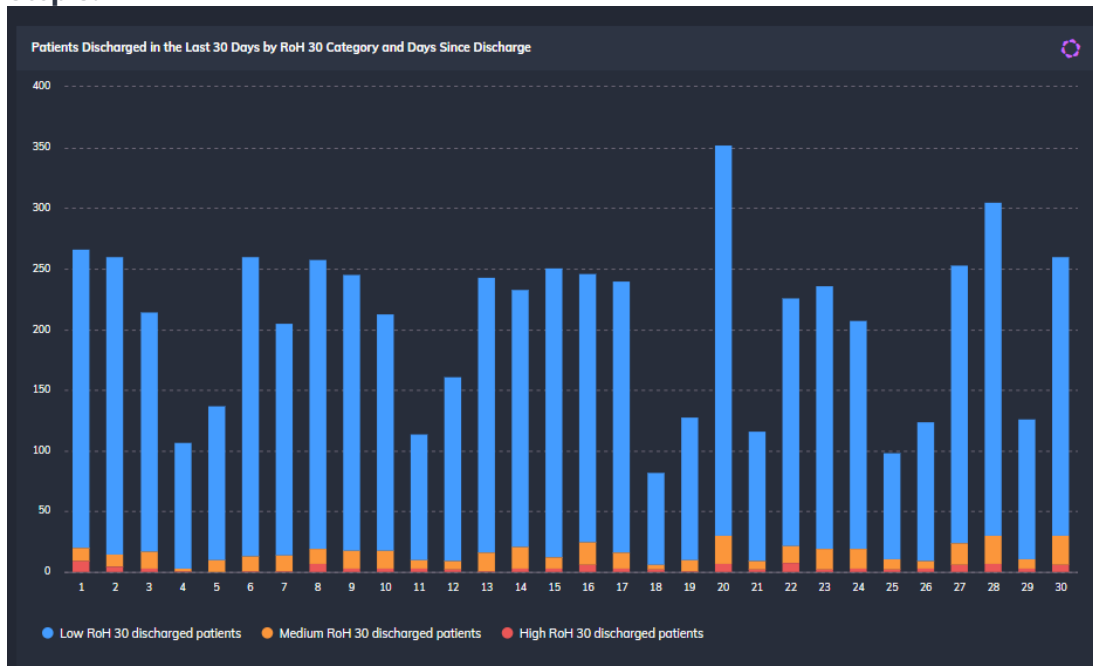
Discharged Patients by RoH 30/60 Category and Discharge Date charts a daily trend of patients that have been discharged within 30/60 days based on their RoH risk category, this also includes a trend of patients that were readmitted in 30/60 days.

Step 7.



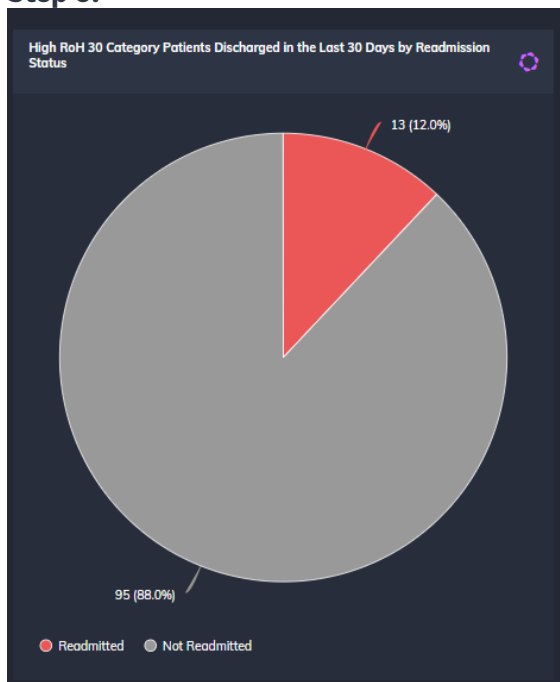
30/60 Day Readmissions by Readmission Date and RoH Category charts a daily trend of patients that have been readmitted within 30/60 days based on the RoH risk category.

Step 8.



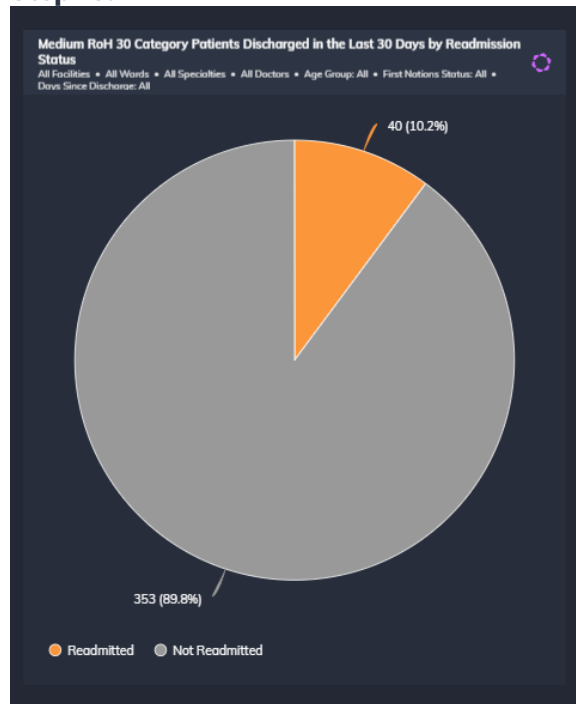
Patients Discharged in the Last 30/60 Days by RoH 30/60 Category and Days Since Discharge chart displays a trend of patients by the days since they have been discharged and the RoH risk categories.

Step 9.



High RoH 30/60 Category Patients Discharged in the Last 30/60 Days by Readmission Status pie chart displays high risk patients that were discharged in the last 30/60 days and identifies the proportion that were readmitted.

Step 10.



Medium RoH 30/60 Category Patients Discharged in the Last 30/60 Days by Readmission Status pie chart displays medium risk patients that were discharged in the last 30/60 days and identifies the proportion that were readmitted.

Step 11.

Patients discharged in the last 30 days who have not been readmitted

Rank (%)	Rank (%)	Patient Name	UEN	Episode ID	Patient Age	DOB	Discharge Date	Days Since Discharge	Discharge Ward	Gender	Suburb	Postcode	Doctor	Specialty	Total LOS (days)
84.02	72.05	CAPLEY	PAT-065730211	227285	72	03 Nov 21	03 Nov 21	29	GTWAY	F	Sub-714224	5353	RODMAN	Paed	0
85.36	41.45	LAMORTE	PAT-105057115	227285	2	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-368841	5315	TREZZA	Pediatrics	0
86.51	34.18	KOHLUND	PAT-411352154	227285	2	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-610810	1872	TREZZA	Pediatrics	0
14.50	57.88	SPICAT	PAT-577448986	228824	61	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-368841	5353	TREZZA	General Surgery	5
15.26	36.36	PHILLIPS	PAT-401811159	228824	47	03 Nov 21	03 Nov 21	29	GTWAY	F	Sub-448828	2288	COLLINS	Paediatrics	6
16.80	33.41	CHARLESWORTH	PAT-657084416	228824	72	04 Nov 21	03 Nov 21	29	GTWAY	M	Sub-558877	3688	EVERIDGE	General Surgery	9
18.15	17.64	FRIS	PAT-702468893	227289	69	03 Nov 21	03 Nov 21	29	SCAPD	M	Sub-120778	7210	RODMAN	Paed	0
18.15	20.80	STOCKLAND	PAT-507812376	228847	60	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-548793	4352	MCARTHY	Paediatrics	8
18.74	18.74	BARON	PAT-718884657	227289	40	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-221488	3688	TREZZA	General Surgery	1
15.55	18.74	WHEAT	PAT-778884650	227289	60	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-643472	4053	COLLINS	General Surgery	1
14.02	21.23	SAUBERRY	PAT-445233213	227288	68	03 Nov 21	03 Nov 21	29	GTWAY	F	Sub-733884	2288	KETLAND	Paed	0
13.12	18.28	BAHALES	PAT-484128823	228870	72	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-117108	3485	HEWITT	General Medicine	5
12.75	18.74	TOMAS	PAT-224488123	227289	62	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-412875	2244	KOHLUND	Paed	0
12.71	18.80	WHEAT	PAT-738810128	227289	62	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-543438	3381	WHEAT	General Surgery	0
12.50	18.18	LUCAS	PAT-470867653	228884	65	04 Nov 21	03 Nov 21	29	GTWAY	M	Sub-241528	8074	ZEDER	Cardiac Surgery	8
12.30	18.48	WHEAT	PAT-388810128	228878	88	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-381228	4352	LARSH	General Surgery	1
12.21	18.80	WHEAT	PAT-728884657	228884	88	03 Nov 21	03 Nov 21	29	GTWAY	F	Sub-188873	6310	WHEAT	General Medicine	1
11.83	18.71	CHOLEWICKI	PAT-302257220	228748	67	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-728813	1285	CHOLEWICKI	Cardiology	2
11.69	17.12	PEPPER	PAT-187213887	227283	84	03 Nov 21	03 Nov 21	29	GTWAY	F	Sub-228718	7225	KETLAND	Paed	0
10.51	15.22	GOODMAN	PAT-46384241	227289	51	03 Nov 21	03 Nov 21	29	GTWAY	M	Sub-188880	4385	BROWN	Cardiac Surgery	21

Patients discharged in the last 30/60 days who have not been readmitted table displays patients that have been discharged from hospital and not readmitted within 30 days.

Step 12.

Patients discharged in the last 30 days who have been readmitted

Rank (%)	Rank (%)	Patient Name	UEN	Episode ID	Patient Age	DOB	Discharge Date	Days Since Discharge	Discharge Ward	Gender	Suburb	Postcode	Doctor	Specialty	Total LOS (days)
9.19	12.16	SECKLES	PAT-105057115	228887	80	04 Nov 21	04 Nov 21	26	GTWAY	F	Sub-188880	4385	CHOLEWICKI	Cardiology	3
2.77	3.48	KUMANA	PAT-071882618	227288	39	05 Nov 21	05 Nov 21	27	GTWAY	M	Sub-427438	6312	CRAWTON	Ear Nose & Throat	1
0.86	9.37	METTLER	PAT-885748887	227480	54	06 Nov 21	06 Nov 21	26	GTWAY	F	Sub-771782	2487	NACK	General Surgery	1
0.83	11.82	ROD	PAT-888888887	227482	40	06 Nov 21	04 Nov 21	26	GTWAY	F	Sub-288884	2287	WHEAT	General Surgery	2
0.53	8.96	WHEAT	PAT-188888884	227289	30	06 Nov 21	04 Nov 21	26	GTWAY	F	Sub-188880	4385	CHOLEWICKI	Cardiology	2
1.89	2.21	ROD	PAT-071882618	228878	0	03 Nov 21	05 Nov 21	27	GTWAY	M	Sub-188880	4385	BROWN	Pediatrics	5
10.73	14.78	SUTHERFIELD	PAT-31782213	227289	38	12 Nov 21	07 Nov 21	25	GTWAY	M	Sub-188880	4385	METTLER	Paed	5
10.76	10.60	WHEAT	PAT-488888884	227289	89	06 Nov 21	06 Nov 21	24	GTWAY	M	Sub-488880	4385	WHEAT	Cardiology	5
5.33	9.87	WHEAT	PAT-071882618	228884	34	06 Nov 21	06 Nov 21	26	GTWAY	F	Sub-188880	4385	CHOLEWICKI	Cardiology	5
25.22	36.16	WHEAT	PAT-071882618	228884	62	06 Nov 21	06 Nov 21	23	GTWAY	M	Sub-188880	4385	WHEAT	Cardiology	5
10.52	21.08	HATCHCOCK	PAT-76428578	228884	57	06 Nov 21	06 Nov 21	23	GTWAY	F	Sub-188880	4385	WHEAT	Cardiology	12
6.88	12.80	WHEAT	PAT-188888884	228884	20	06 Nov 21	06 Nov 21	23	GTWAY	F	Sub-427158	4352	WHEAT	General Medicine	10
4.28	9.19	WHEAT	PAT-127287888	227289	1	06 Nov 21	04 Nov 21	26	GTWAY	F	Sub-188880	4385	WHEAT	Cardiology	1
6.01	11.25	WHEAT	PAT-488888884	228884	33	06 Nov 21	05 Nov 21	27	GTWAY	F	Sub-188880	4385	WHEAT	General Medicine	8
18.98	26.28	WHEAT	PAT-188888884	227289	56	06 Nov 21	07 Nov 21	25	GTWAY	M	Sub-188880	4385	WHEAT	General Surgery	26
15.53	21.88	WHEAT	PAT-488888884	227289	68	06 Nov 21	06 Nov 21	24	GTWAY	M	Sub-413828	3688	WHEAT	General Surgery	4
13.52	18.80	WHEAT	PAT-188888887	227482	78	06 Nov 21	06 Nov 21	24	GTWAY	F	Sub-488880	4385	WHEAT	Paed	1
13.26	18.83	HATCHCOCK	PAT-76428578	227289	57	13 Nov 21	10 Nov 21	23	GTWAY	F	Sub-188880	4385	WHEAT	Emergency	6
5.45	7.22	SCHWENNER	PAT-117384831	227289	24	10 Nov 21	10 Nov 21	22	GTWAY	F	Sub-188880	4385	WHEAT	General Medicine	3

Patients discharged in the last 30/60 days who have been readmitted table displays patients that have been discharged that were subsequently readmitted within 30 days.