



Join a group of leading health systems transforming patient monitoring, virtual care, & central telemetry with the Sickbay Clinical Platform

RELIABLE

FDA-cleared Class II Medical Device.
Patient data continuously captured.

SCALABLE

Time-sequenced data on one platform. All patients. All users.

FLEXIBLE

Build, integrate, & leverage AI models to drive your strategy across care areas.

DURABLE

Record & store all patient monitoring data indefinitely.

Leverage Sickbay to deliver second-by-second data to your clinical, revenue cycle, & quality teams to solve core challenges facing the healthcare industry

REVENUE



- Increase bed utilization
- Decrease denials
- Support complete billing
- Improve patient flow

COST



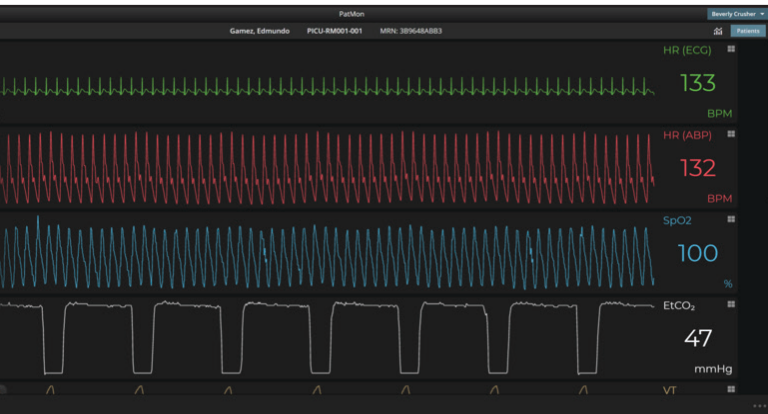
- Align staffing to need
- Increase retention
- Address staffing constraints
- Reduce legal expense

QUALITY & COMPLIANCE



- Improve compliance
- Reduce length of stay
- Decrease VAEs & HAIs





PatMon Active single patient monitor

- Contextualize views of which signals matter for a specific patient
- Make faster & informed decisions with all device data in one view

Shows signals across disparate integrated biomedical devices in a single web-based view. Data includes waveforms, vital signs, & alarms across all connected devices.



Patient Hx Single-patient historical monitor

- View all patient data in one app for the most informed decisions
- Create custom views and observations for efficient care coordination

Shows historical data from integrated devices and databases to examine waveforms, trends, alarms, meds, labs and observations on a single interface. Display all data stored in Sickbay from 1 second to 1 year, including discharged patients.



MultiMon Active multi-patient monitor

- Consolidate data from all devices, all signals, all alarms & all patients monitored enterprise-wide
- Untether from central stations & monitor patients from anywhere

Views can be customized to create a centralized command center or by users for custom patient watch lists.

TEST Spontaneous Breathing Trial report (SBT)

Filter by: Filter

partment_id	room_id	patient_id	weight	peep	fio2	spO2_mean	spO2_median	rr_spon	rr_mand	pip	vt_set_l	vt_mand_l	vt_ml_kg	months	SBT
U	RM717	1244033	8.1	5	40	100.0	100	31.8	12	15	0.115	0.12	14.1	30	true
U	RM913	884245	27.9	6	30	97.5	98	19.9	12	17	0.18	0.18	6.5	104	true
U	RM047	1758629		6	40	99.5	100	0.0	35	24	0.01			0	false
U	RM049	1719871		11	34	92.1	92	16.3	20	27	0.05	0.05		6	false
U	RM004	1738781		7	35	94.0	94	20.6	16	22	0.035	0.03		3	false
U	RM011	1564535		6	70	95.5	95	16.2	16	17	0.09	0.1		23	false
U	RM014	778539	12.3	12	60	98.0	98	0.6	28	33	0.14	0.14	11.4	58	false
U	RM202	1649098		8	30	99.8	100	11.2	20	29	0.06	0.06		9	false
U	RM215	1630932	7.8	11		94.8	96				0.095		12.2	15	false
U	RM609	1676252		8	30	98.4	99	9.4	18	26		0.06		9	false
U	RM704	1608542	2.1	5	40	99.2	99	27.4	18	27	0.05	0.05	23.8	9	false
U	RM912	1745263		5	70	90.4	91	14.7	12	16	0.2	0.26		219	false

Rapid Reports App for custom reports

- Assess care applications within a unit or cohort with simplified direct access to raw data
- Triage care via risk assessments based on physiological & device data (ex: Neonate ROP)

Create and view tabular reports by querying the Sickbay database. Users may create, edit, view & share reports based on granted permissions. Generate reports based on patients, events, users, facility information.