

REDEFINING HEALTH ANALYTICS AND RISK MANAGEMENT

View daily analytical reports about your population and determine and predict the risk level of the patients that need the most care

The Fitango Health Platform

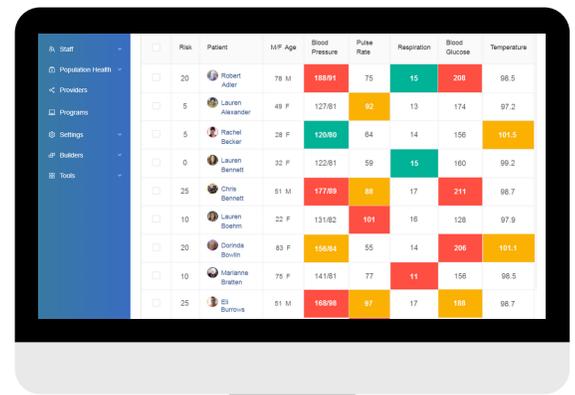
Fitango Health knows the importance of maintaining an optimal level of health, for the healthy to the chronically ill. With our robust platform, you can receive daily insights into the health, engagement, adherence, and overall risk of your population.

Identify & Analyze Risk

Fitango Health provides you the tools needed to understand the changing health of your patient population over time. One way we do this is by identifying and stratifying risk segmented by a patient's diagnoses, active conditions, age, socio-economic factors, or a combination of the aforementioned. By setting risk parameters and creating specific cohorts, healthcare administrators and/or care providers can keep a better eye on the population that needs it the most.

Predict, Then Act

The Fitango Health AI-based Prediction Mechanism allows you to see the likelihood of future outcomes and determine if and when a patient is heading into critical territory. By viewing trends in patient-reported vital signs or biometrics, and by setting up prediction rules, you can project patients that may deteriorate into a critical condition and act on it fast.



	Risk	Patient	M/F Age	Blood Pressure	Pulse Rate	Respiration	Blood O2 Sat	Temperature
<input type="checkbox"/>	20	Robert Adler	78 M	188/91	75	15	208	98.5
<input type="checkbox"/>	5	Lauren Alexander	49 F	127/81	92	13	174	97.2
<input type="checkbox"/>	5	Rachel Becker	28 F	120/80	64	14	196	101.5
<input type="checkbox"/>	0	Lauren Bennett	32 F	122/81	59	15	180	99.2
<input type="checkbox"/>	25	Chris Bennett	51 M	177/89	88	17	211	98.7
<input type="checkbox"/>	10	Lauren Bowen	22 F	131/82	101	16	128	97.9
<input type="checkbox"/>	20	Denise Bowen	63 F	155/84	55	14	206	101.1
<input type="checkbox"/>	10	Mariana Bretten	76 F	141/81	77	11	156	98.5
<input type="checkbox"/>	25	Eli Burrows	51 M	168/98	87	17	188	98.7

Fitango Health - Analytic Studio

Build Your Own Analytic Reports

Fitango Health allows healthcare organizations to quickly tailor their analytics for efficient and customizable reports based off of the information and data you need the most. The Fitango Health analytics and report builder will give you insights on:

- **Vital Signs & Biometrics** - View a daily and/or weekly report of your patient's reported vital signs, such as Blood Pressure, Pulse Rate, or Blood Glucose levels and easily set up risk parameters to quickly see a snapshot of which patients are bordering risk.
- **Medication Adherence** - Medication only works when it is being taken and the Fitango Health platform allows your organization to see the daily medication adherence of your population for fast intervention.
- **Weekly Engagement** - Fitango Health knows how important it is to track Engagement levels. That is why your organization can build out reports to see login activity and the overall engagement levels of your entire population. Determine who is following their prescribed plans and who may need a bit of extra help.
- **Calculated Tracker Values** - View calculated reports of vital signs and biometrics from a set period of time and decide how to present the information, by sum or average. You can also set critical alerts if a calculated value is below a certain threshold, or above.
- **Prediction Capability** - Machine learning-based technology that enables you to set up a custom time frame to predict if/when a patient may achieve a critical biometric value or attain a higher risk level.

Cohort Management

The Fitango Health platform allows your organization to create custom cohorts based off of each created report to allow you to better segment your patients and allocate resources to the populations that need it most. And, each time you open a specific report, you can view the data based off of your entire population or by cohorts previously created.

Platform Key Features

- White-label and customizable
- Secure and HIPAA-compliant
- Highly integrated platform
- Includes telemedicine and remote-patient monitoring
- Fast deployment
- Cloud-based
- Web and mobile accessible
- Open architecture with complete API
- Embedded EMR interoperability using InterSystems HealthShare Connect*

*HealthShare Connect is a product of  InterSystems®
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