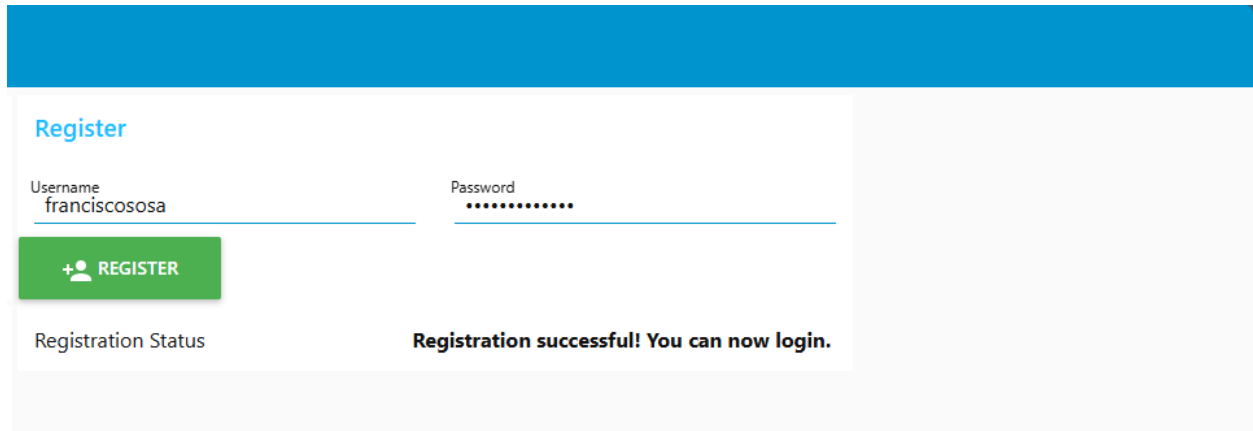


Screenshots 4th Industrial Revolution

Register:

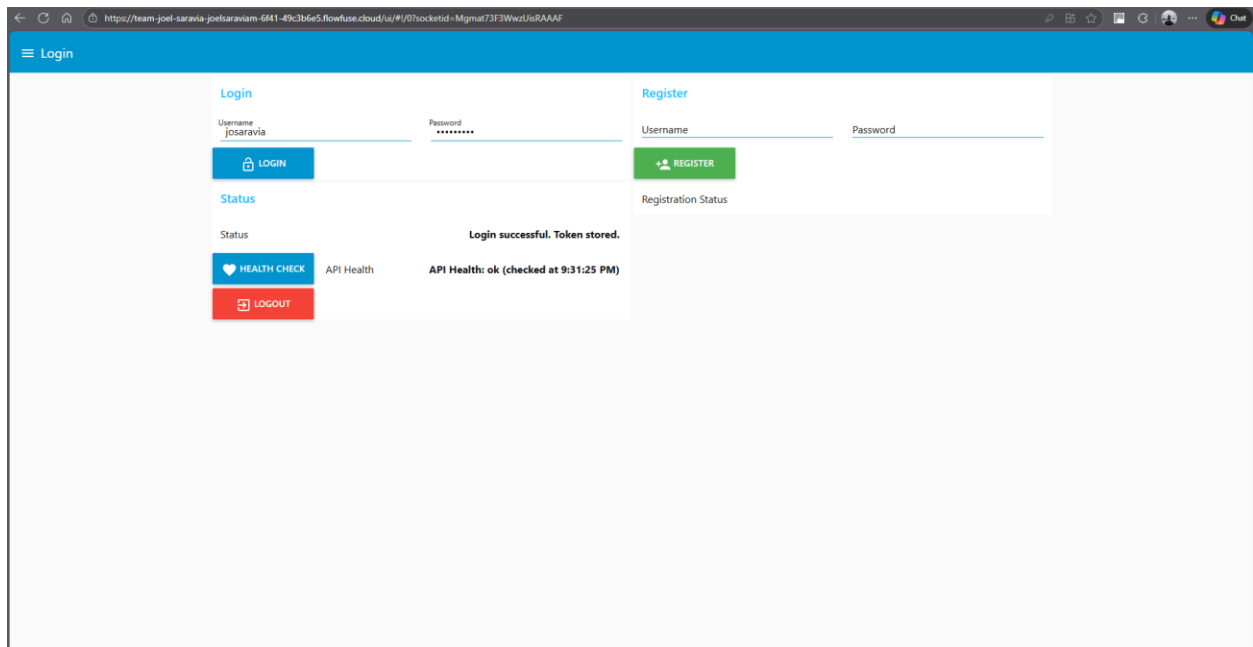
user: franciscososa

pwd: franciscososa



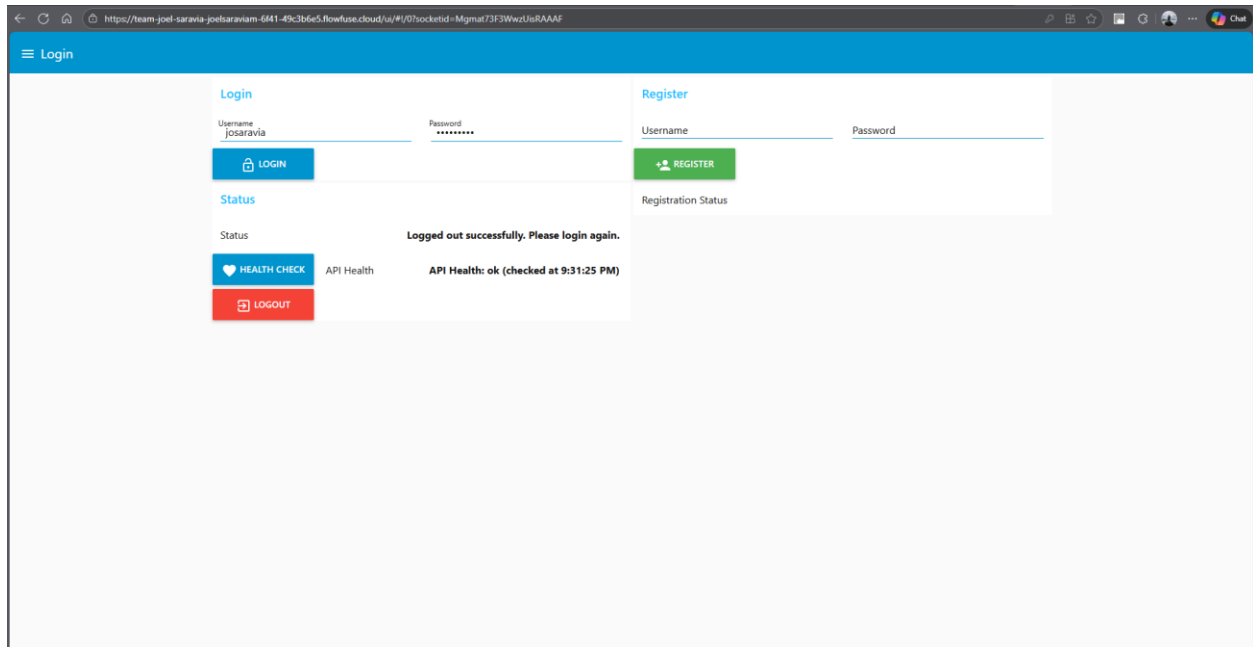
The screenshot shows a web application interface with a blue header. Below the header, there is a 'Register' section. It contains two input fields: 'Username' with the value 'franciscososa' and 'Password' with masked characters '*****'. Below these fields is a green button with a plus icon and the text 'REGISTER'. Underneath the button, the text 'Registration Status' is followed by the message 'Registration successful! You can now login.'

Log in



The screenshot shows a web application interface with a blue header. Below the header, there is a 'Login' section. It contains two input fields: 'Username' with the value 'josaravia' and 'Password' with masked characters '*****'. Below these fields is a blue button with a lock icon and the text 'LOGIN'. To the right of the login section is a 'Register' section with 'Username' and 'Password' input fields and a green 'REGISTER' button. Below the login section, the text 'Status' is followed by the message 'Login successful. Token stored.' Below this message is a blue button with a heart icon and the text 'HEALTH CHECK', followed by the text 'API Health' and 'API Health: ok (checked at 9:31:25 PM)'. At the bottom of the login section is a red button with a door icon and the text 'LOGOUT'.

Log out



The screenshot displays a web application interface with a blue header bar containing a menu icon and the text "Login". The main content area is divided into three sections: "Login", "Register", and "Status".

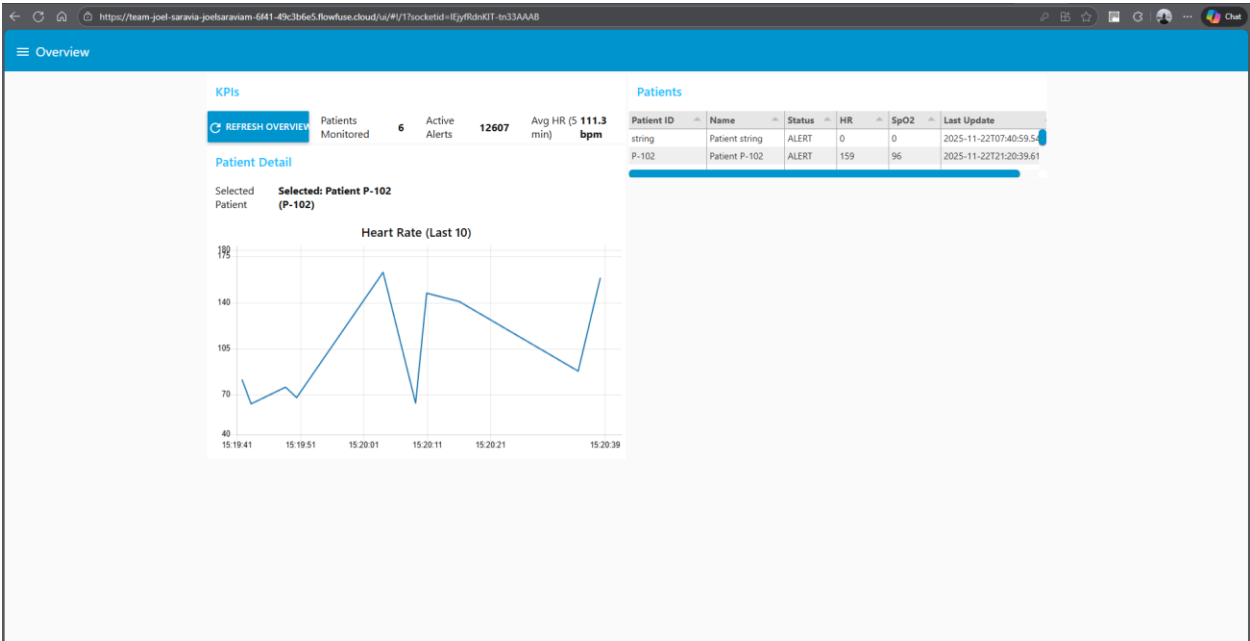
Login Section: Includes a "Username" field with the value "joseravia", a "Password" field with masked characters "*****", and a blue "LOGIN" button.

Register Section: Includes a "Username" field, a "Password" field, and a green "REGISTER" button.

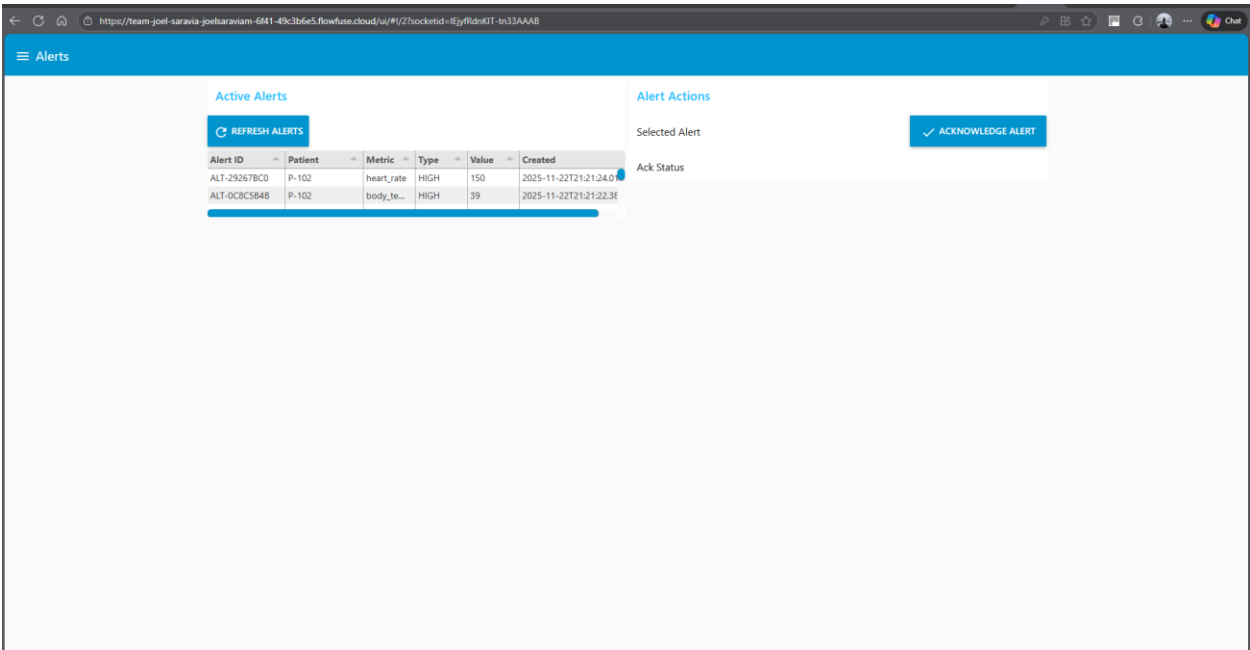
Status Section: Includes a "Status" field with the message "Logged out successfully. Please login again.", a blue "HEALTH CHECK" button, and a red "LOGOUT" button. The "API Health" status is displayed as "API Health: ok (checked at 9:31:25 PM)".

The browser's address bar shows the URL: <https://team-josel-saravia-josel-saravia-6641-49c3b6e5.flowfuse.cloud/ui/#/0/socketid=Mgmua73F3WwzUoRAAF>.

Visualizations - Overview



Visualizations – Alerts



Success ack:

Alerts

Active Alerts

REFRESH ALERTS

| Alert ID | Patient | Metric | Type | Value | Created |
|--------------|---------|------------|------|-------|---------------------------|
| ALT-E3E72181 | P-103 | heart_rate | HIGH | 182 | 2025-11-22T21:21:53.0... |
| ALT-D387A2E1 | P-202 | heart_rate | HIGH | 156 | 2025-11-22T21:21:51.33... |

Alert Actions

Selected alert: ALT-OC8C5B4B (patient: P-102)

ACKNOWLEDGE ALERT

Alert acknowledged successfully (ID: ALT-OC8C5B4B). Refreshing list...

Visualizations - Reports

Reports

Controls

Time: 5 min

Selected Window

Selected window: 5 min

RUN REPORT

Thresholds

HR High Threshold

SpO2 Low Threshold

Temp High Threshold

Threshold Status

Updated on server

Summary

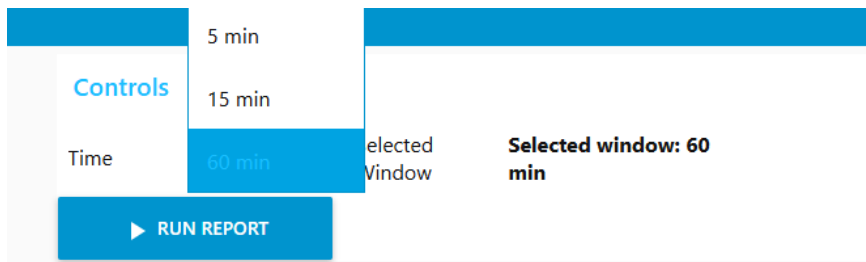
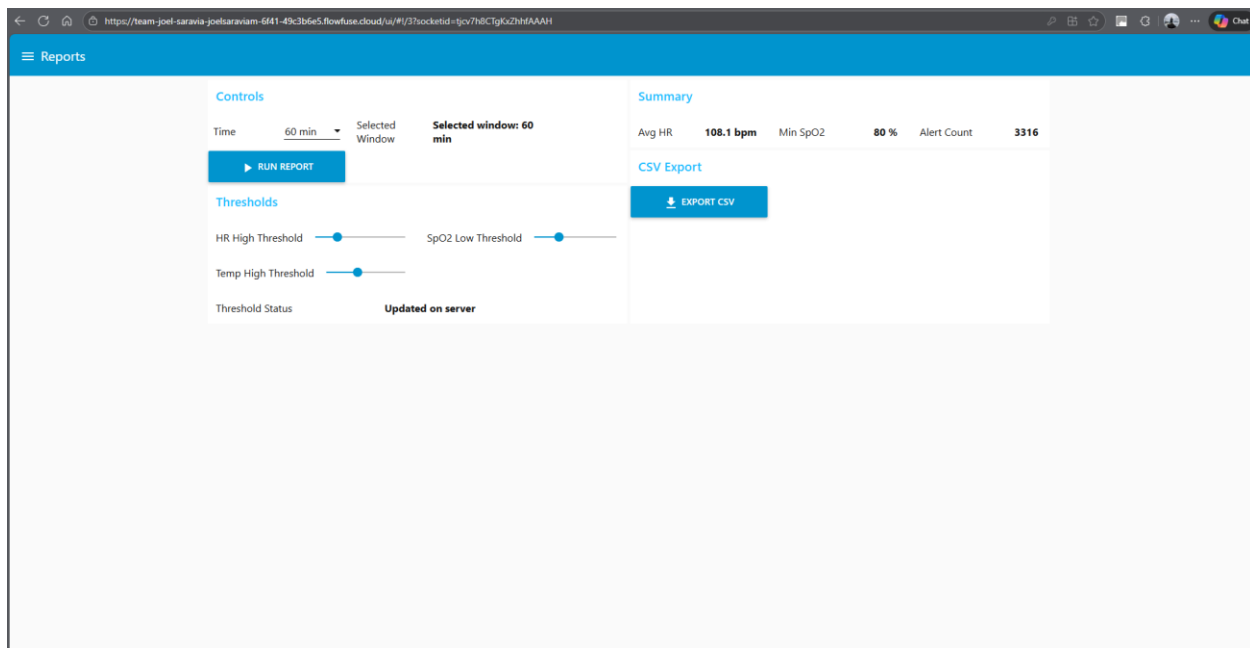
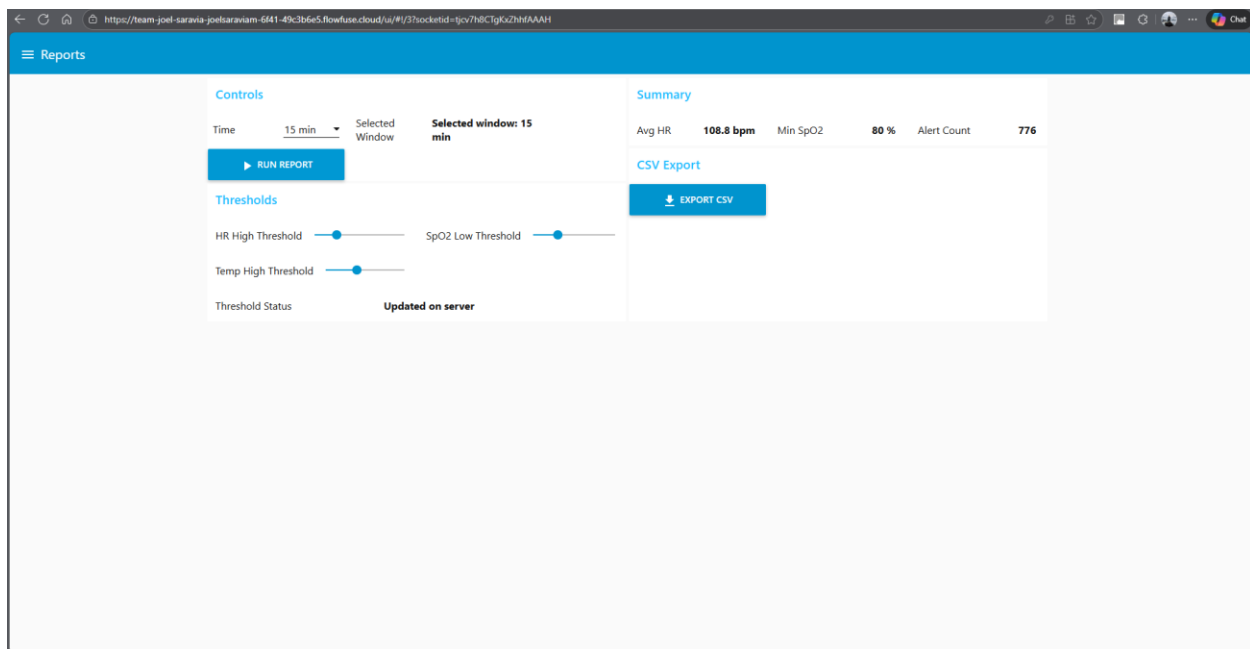
Avg HR: 112.1 bpm

Min SpO2: 80 %

Alert Count: 244

CSV Export

EXPORT CSV



Reports

Controls

Time

5 min

Selected Window

Selected window: 5 min

RUN REPORT

Thresholds

HR High Threshold

SpO2 Low Threshold

Temp High Threshold

Threshold Status

Updated on server

Summary

Avg HR112.1 bpmMin SpO280 %Alerts

CSV Export

EXPORT CSV

[Download CSV \(health_report_2025-11-22T21:22:55-608Z.csv\)](#)

Click the button to save the report to your computer

Downloads

download (4).csv

Open file

download (3).csv

Open file

download (2).csv

Open file

download (1).csv

Open file

Download (1).csv

Open file

Fundamentos de Administración Financiera - Besley & Brigham.pdf

Open file

244000902-Fundamentos-de-Administración-Financiera-14-edición-Scott-Besley.pdf

Open file

Act 22 - Ing finalux

Open file

Actividad 23.pdf

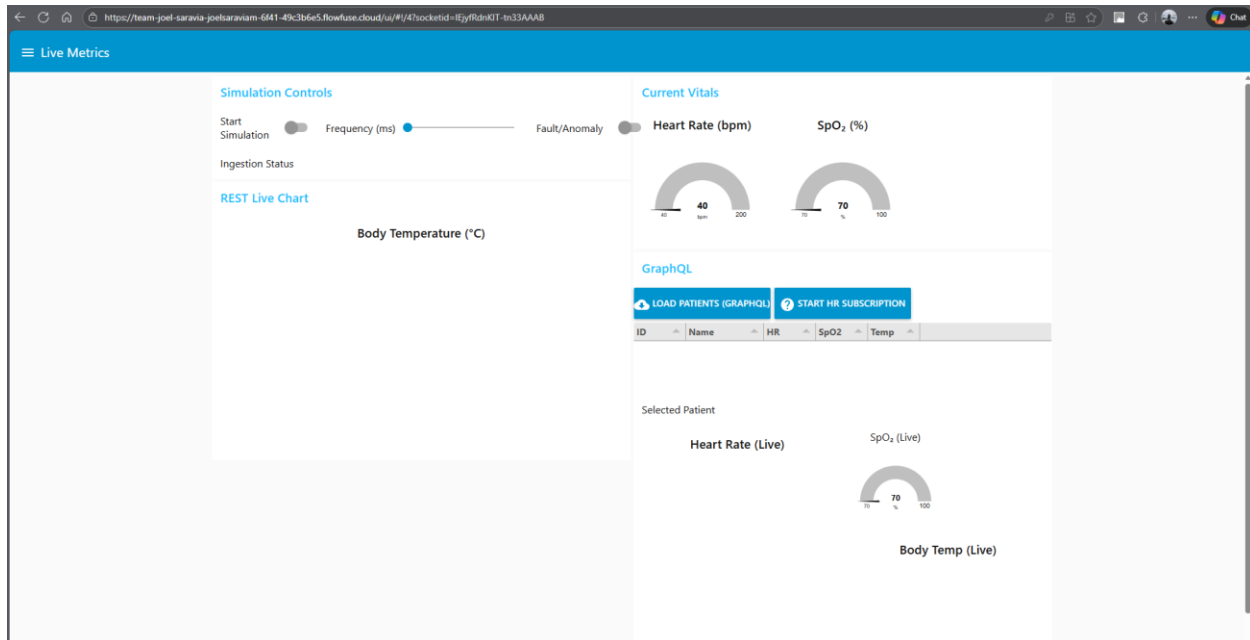
Open file

See more

[illegible]

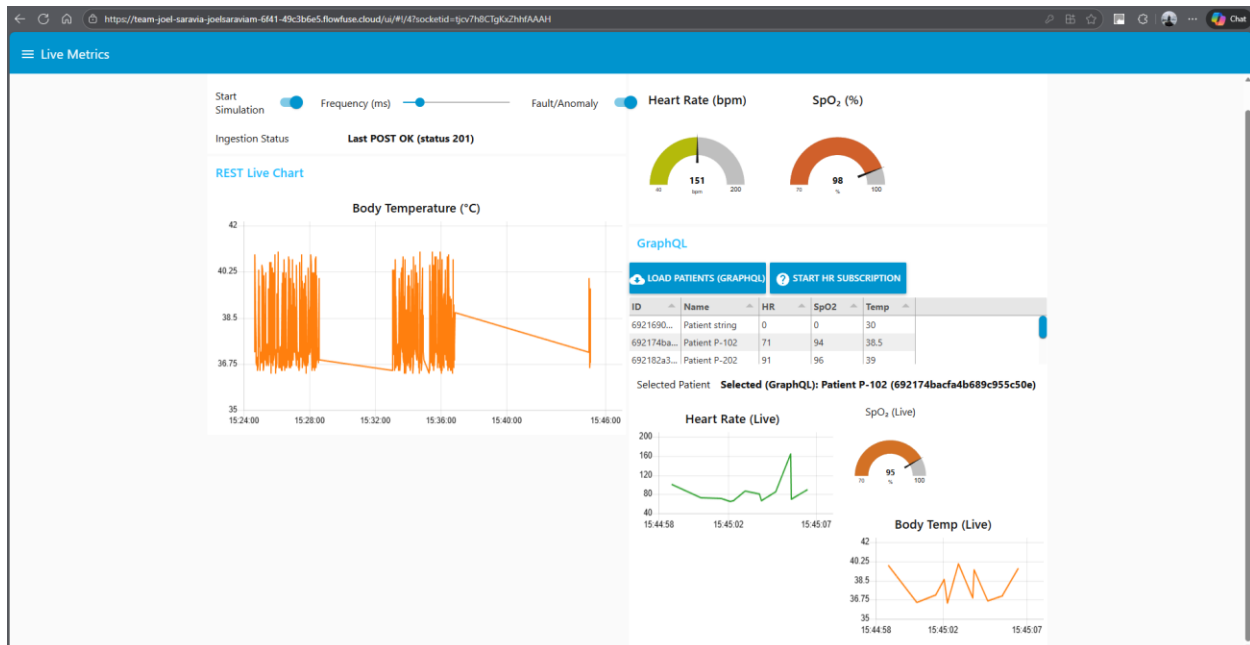
Visualizations – Live Metrics

Before clicking



Visualizations – Live Metrics

After Click



GraphQL: wss

The screenshot shows the GraphQL Playground interface at <https://industrialapi.savimind.com/graphql>. The query editor on the left contains a subscription query:

```
1- subscription {
2-   liveVitals {
3-     heartRate
4-     oxygenLevel
5-     bodyTemperature
6-     timestamp
7-   }
8- }
```

The left sidebar shows the 'query' tab selected, with options for 'mutation', 'subscription', and 'fragment'. The right pane displays the JSON response from the subscription:

```
{
  "data": {
    "liveVitals": {
      "heartRate": 64,
      "oxygenLevel": 88,
      "bodyTemperature": 36.7,
      "timestamp": "2025-11-22T21:46:23.593000+00:00"
    }
  }
}
```

The bottom section of the interface shows 'Variables' and 'Headers' tabs, both of which are empty.

This screenshot is identical to the one above, showing the same GraphQL Playground interface with the subscription query and its JSON response.

Deployed with custom domain:

