

MindBot VR — Hospital Triage Report

Generated: 2026-02-25 18:52:58

Session: 760995f4f1cf4d93b30c0e29f848f119

Patient Summary

Risk Level: Critical | Risk Score: 9

Recommendation: Critical risk detected. Activate emergency workflow and seek immediate medical evaluation. If symptoms are severe or rapidly worsening, call local emergency services.

Vital Readings (latest 20)

2026-02-25T16:52:58.258759+00:00 | Pulse 82.5 BPM | Temp 36.8 °C | O₂ 97.9% | Air 804.0 ppm
2026-02-25T16:52:57.256090+00:00 | Pulse 80.6 BPM | Temp 36.8 °C | O₂ 97.9% | Air 815.0 ppm
2026-02-25T16:52:56.241735+00:00 | Pulse 81.8 BPM | Temp 36.9 °C | O₂ 97.6% | Air 785.0 ppm
2026-02-25T16:52:55.240450+00:00 | Pulse 83.7 BPM | Temp 36.9 °C | O₂ 97.7% | Air 785.0 ppm
2026-02-25T16:52:54.230154+00:00 | Pulse 84.0 BPM | Temp 36.8 °C | O₂ 98.0% | Air 755.0 ppm
2026-02-25T16:52:53.227032+00:00 | Pulse 83.9 BPM | Temp 36.9 °C | O₂ 98.0% | Air 754.0 ppm
2026-02-25T16:52:52.227342+00:00 | Pulse 82.5 BPM | Temp 36.9 °C | O₂ 98.1% | Air 713.0 ppm
2026-02-25T16:52:51.224634+00:00 | Pulse 85.8 BPM | Temp 36.9 °C | O₂ 97.9% | Air 684.0 ppm
2026-02-25T16:52:50.208063+00:00 | Pulse 85.2 BPM | Temp 36.9 °C | O₂ 97.6% | Air 720.0 ppm
2026-02-25T16:52:49.209747+00:00 | Pulse 84.6 BPM | Temp 36.9 °C | O₂ 97.6% | Air 706.0 ppm
2026-02-25T16:52:48.191207+00:00 | Pulse 85.2 BPM | Temp 36.9 °C | O₂ 97.5% | Air 701.0 ppm
2026-02-25T16:52:47.192104+00:00 | Pulse 87.0 BPM | Temp 36.9 °C | O₂ 97.5% | Air 734.0 ppm
2026-02-25T16:52:46.180856+00:00 | Pulse 87.9 BPM | Temp 36.8 °C | O₂ 97.4% | Air 712.0 ppm
2026-02-25T16:52:45.177551+00:00 | Pulse 90.1 BPM | Temp 36.8 °C | O₂ 97.5% | Air 709.0 ppm
2026-02-25T16:52:44.167292+00:00 | Pulse 92.8 BPM | Temp 36.8 °C | O₂ 97.1% | Air 748.0 ppm
2026-02-25T16:52:43.160150+00:00 | Pulse 84.3 BPM | Temp 36.8 °C | O₂ 97.2% | Air 767.0 ppm
2026-02-25T16:52:42.142852+00:00 | Pulse 83.9 BPM | Temp 36.8 °C | O₂ 97.0% | Air 795.0 ppm
2026-02-25T16:52:41.143223+00:00 | Pulse 84.9 BPM | Temp 36.8 °C | O₂ 97.2% | Air 795.0 ppm
2026-02-25T16:52:40.131342+00:00 | Pulse 87.2 BPM | Temp 36.9 °C | O₂ 97.3% | Air 765.0 ppm
2026-02-25T16:52:39.130675+00:00 | Pulse 86.7 BPM | Temp 36.9 °C | O₂ 97.4% | Air 762.0 ppm

Symptom History (latest 20)

2026-02-25T16:51:55.483260+00:00 | Score 9 (Critical) | Symptoms: ['breathing_difficulty', 'chest_pain']
2026-02-25T16:06:31.766760+00:00 | Score 0 (Low) | Symptoms: ['cough', 'fatigue', 'fever']

Emergency Actions

2026-02-25T16:51:55.490019+00:00 | Trigger: auto | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T16:48:15.054752+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T16:47:51.588356+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T16:45:34.544425+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min

2026-02-25T16:27:14.309665+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T16:06:37.814395+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T16:05:56.813649+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T16:05:56.813426+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T15:34:16.315077+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T15:34:16.314698+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T15:33:51.978615+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T15:33:51.978140+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T15:33:51.977901+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min
2026-02-25T15:33:47.019110+00:00 | Trigger: manual | AI Helal Hospital (Beni Suef) | 336.1 km | ETA 504 min

AI Analysis (latest 10)

[2026-02-25T16:51:55.496676+00:00] Risk level: Critical (score 9) Detected symptoms: breathing_difficulty, chest_pain Clinical red flags: - Chest pain reported. - Breathing difficulty reported. Critical risk detected. Activate emergency workflow and seek immediate medical evaluation. If symptoms are severe or rapidly worsening, call local emergency services. Medical disclaimer: This is triage guidance, not a diagnosis. Follow local protocols.

[2026-02-25T16:06:31.773547+00:00] Risk level: Low (score 0) Detected symptoms: cough, fatigue, fever Symptoms may fit a viral respiratory illness. Rest, hydrate, and monitor temperature. Medical disclaimer: This is triage guidance, not a diagnosis. Follow local protocols.

Medical disclaimer: This system provides triage guidance and risk stratification only. It is not a diagnosis. Clinical judgment and local protocols must be followed.