



Infermedica

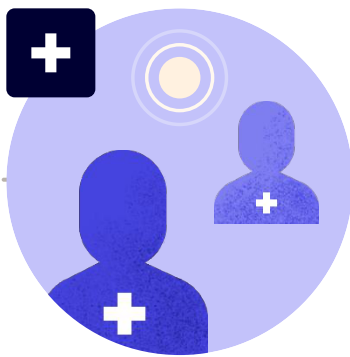
Support your call centers with AI-based triage

Infermedica's AI-driven triaging system scored a 91% in safety performance - just like the Schmitt Thompson rules-based triaging protocols. While being just as safe, it also provides many more opportunities to support triage nurses and call center agents!

91% safety performance score, achieved by both AI-powered and rules-based protocols. [\(SCIEDU\)](#)

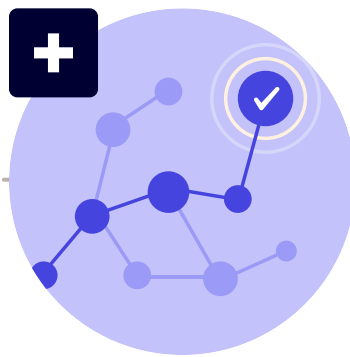


**Incoming
call**



**AI-led
interview**

- ✓ Collection of initial symptoms
- ✓ Identification of red flags
- ✓ Dynamic interview
- ✓ Multiple conditions in single interview



**Insightful
results**

- ✓ Triage level
- ✓ List of possible conditions
- ✓ Educational articles
- ✓ EHR-ready



**Discussion
& decision**

4:57

average time of Infermedica's medical interview

900+

conditions potentially analyzed during each interview

200+

educational articles that can be shared with low-acuity patients

Our medical content is developed by seasoned physicians, based on their knowledge and evidence-based journals, like BMJ, NEJM, AJM. It is clinically-validated, as well as continuously developed and improved.

- ✓

150k hours of physicians' work
- ✓

3000+ medical concepts
- ✓

40+ medical experts engaged
- ✓

Standardized
- ✓

Evidence-based
- ✓

Easy to learn

Features designated for triage nurse support:

Multiple ways to describe symptoms and health issues

Search

Point on the body

×

Q

head

×

Headache

Head pressure

Headache, generalized

Headache, pulsating

Headache, unilateral

Analysis of multiple symptoms at interview start

Do you have any of the following symptoms?

Select all answers that apply

☐

Fatigue

☐

Fever

☐

Feeling sick

☐

Vomiting

☐

Muscle pain

Dynamic interview based on collected evidence

Have you ever had a diagnosed depressive episode?

✓

Yes

×

No

→

Don't know

Verification of possible risks and other health issues

Have you had thoughts about hurting yourself, or have you done it?

✓

Yes

×

No

→

Don't know

Navigation to the right level of care

Consult a doctor

Recommended doctor

Psychiatrist

Recommended appointment

Video consultation

Schedule an appointment

Educational articles to improve understanding

Explanation

×

Bradycardia

What does it mean?

A heart rate below the normal range for age. Age 0 to 3 months: <126 bpm; age 3 to 6 months: <116 bpm; age 6 to 12 months: <106 bpm.

Heading

1. Find the artery on the neck and put your two fingers on it.