INNOVATION INSIGHT Establishing Trust in Healthcare AI: A Decade of Insights



Pau Rué PhD, VP of Artificial Intelligence **Infermedica**





















Establishing Trust in Healthcare AI A Decade of Insights



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Barriers to Trust in AI in Healthcare





Main challenges to overcome

- Lack of clinical validation
- Lack of explainability
- Unpredictable and uncontrollable behavior





The global explosion of LLMs

+ Infermedica

Approaching trust in Al

- Extensive clinical validation
- Certified medical device
- Real world use



Our mission is to make healthcare accessible, convenient and affordable by automating primary care, from symptom to outcome.



Start Here

From portals to campaigns, your patients can find you anywhere

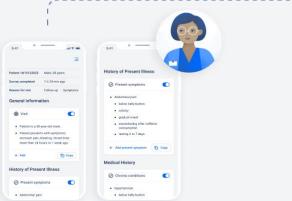


2 Virtual Triage

Get a complete patient picture so they get the right care

3 Intake/Data Collection

Save time by transferring patient data straight to the doctor's office



4 Follow-up

Check your progress

Take a short (3 min) symptom assessment to

check on how your symptoms are progressing

Monitor your symptoms

 Learn possible causes of your symptoms

Get advice on next steps

Engage patients with post-visit check ins

We've helped 100+ of organizations since 2012





























diagnostikare.

nextcare



We do that by:

- Reducing the number of ER visits based on our case study by 53%
- Expanding telehealth usage 37% redirected to telehealth
- All with exceptional user satisfaction of 80% while covering 99,4% reported by our clients' users symptoms



Certified safety & efficacy



Select modules are marked as class 1 medical devices



Compliant with General Data Protection Regulations



Compliant with standard for patient data protection

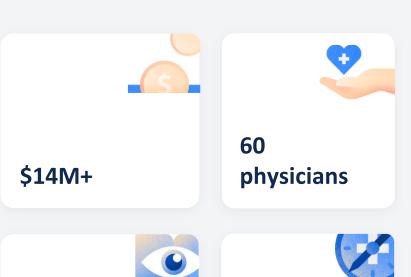


Certified Quality Management System in accordance with PN-EN ISO 13485: 2016



Our processes and Development Procedures comply with ISO 27001

Infermedica's approach to build trust





accuracy

90,000+ hours



100+ companies



What is important to gain trust?





Meet us at booth C44 Thank you!



Pau Rué VP of Artificial Intelligence

