Detailed product introduction

Intelligent physician and clinic assistant

Product introduction

Hadish Teb is Pars Hadish's intelligent medical information management and clinical decision support system. It uses artificial intelligence to help physicians review patient records, analyze medical information, and identify differential diagnoses.

Before the patient's consultation, the system reviews the medical record, treatment history, laboratory results, and diagnostic documents. Using scientific sources and authoritative medical references configured in the system, it presents possible differential diagnoses and supporting information to the physician. The physician can review the analysis and converse directly with the intelligent assistant about findings, diagnostic hypotheses, and any additional information needed.

Detailed product introduction

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Product introduction (continued)

In addition to maintaining medical records centrally, the system can connect to hospital information systems (HIS) and other healthcare systems. It can be used as a physician's assistant in medical practices, clinics, polyclinics, and healthcare centers.

Intelligent physician and clinic assistant

Product features and capabilities

Electronic patient records

Record and maintain medical histories and treatment information.

Intelligent record review

Analyze patient information and history before the physician's consultation.

Differential diagnoses

Suggest diagnostic possibilities based on the record and specified scientific sources.

Analysis based on authoritative sources

Restrict AI analysis to the configured medical references.

Intelligent conversation with the physician

Support questions and answers about findings and proposed diagnoses.

Intelligent physician and clinic assistant

Product features and capabilities (continued)

Medical record summaries

Summarize the patient's history, results, and important information.

Intelligent medical image processing

Analyze laboratory images, ultrasound images, and other image-based documents.

Laboratory result analysis

Extract and review laboratory information alongside the patient's history.

Visit history management

Maintain a history of consultations and information associated with each visit.

Medical document management

Record and maintain laboratory results, images, and diagnostic documents.

Intelligent physician and clinic assistant

Product features and capabilities (continued)

HIS connectivity

Exchange information with hospital information systems.

Healthcare system integration

Connect to other medical software and infrastructure.

Clinical decision support

Provide analytical information to assist the physician's assessment.

User interfaces

A physician panel, a physician-support panel for secretarial and reception staff, and an administrator panel.

Intelligent physician and clinic assistant

Users and applications

General practitioners and specialists

Review patient records, history and supporting documents, and discuss findings and differential diagnoses with the assistant.

Physicians and clinic managers

Review medical information and manage use of the assistant within clinic workflows.

Reception and healthcare facility staff

Record and organise patient records, visit history and medical documents.

Hospitals and healthcare centers

Integrate records and exchange information with clinical systems and HIS.

Contact us

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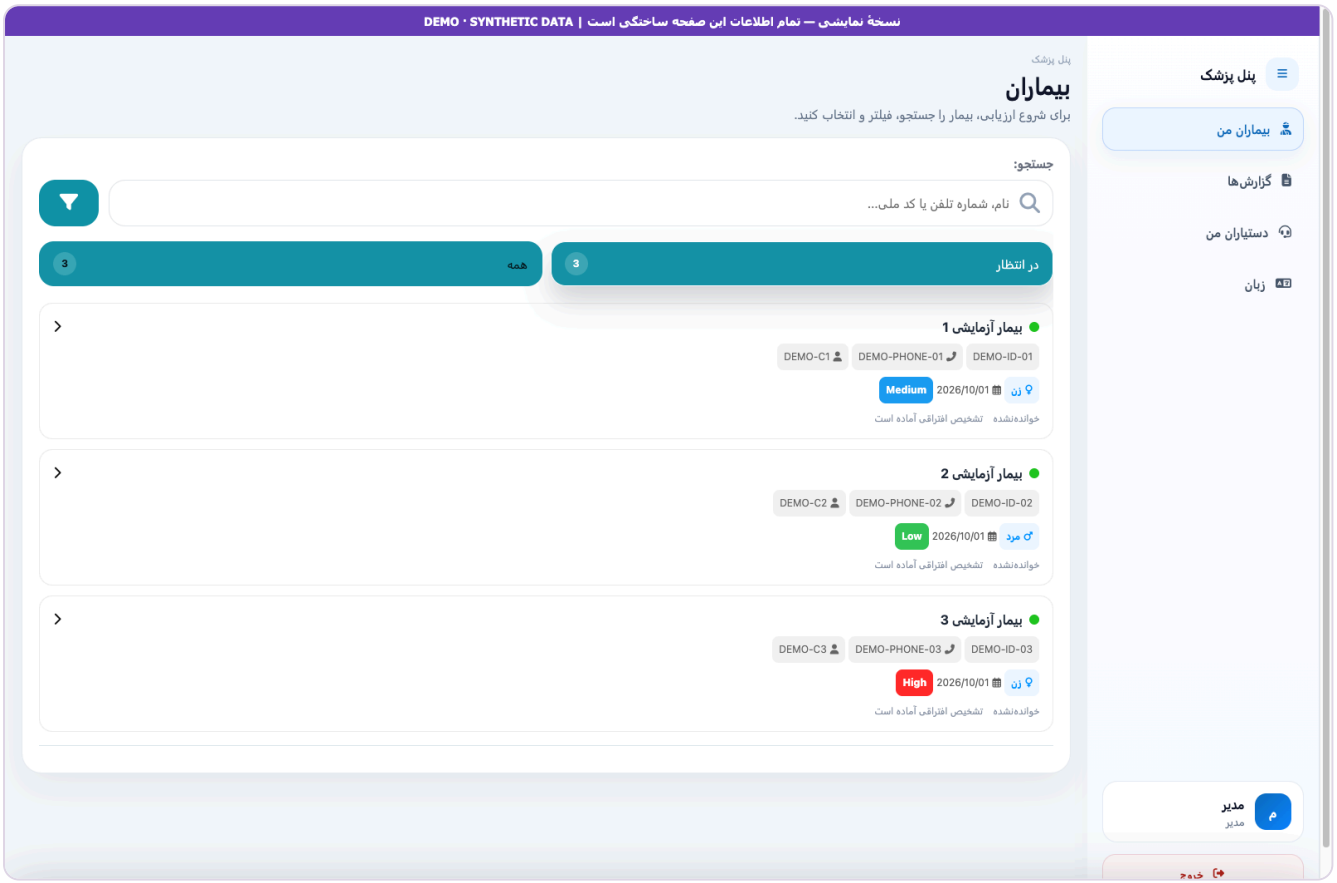
Website pars-hadish.com

Intelligent physician and clinic assistant

Product images

Synthetic patient list

Original product interface



The original Hadish Teb frontend running locally with wholly synthetic data, showing synthetic patient list. No real patient record or live analysis is used.

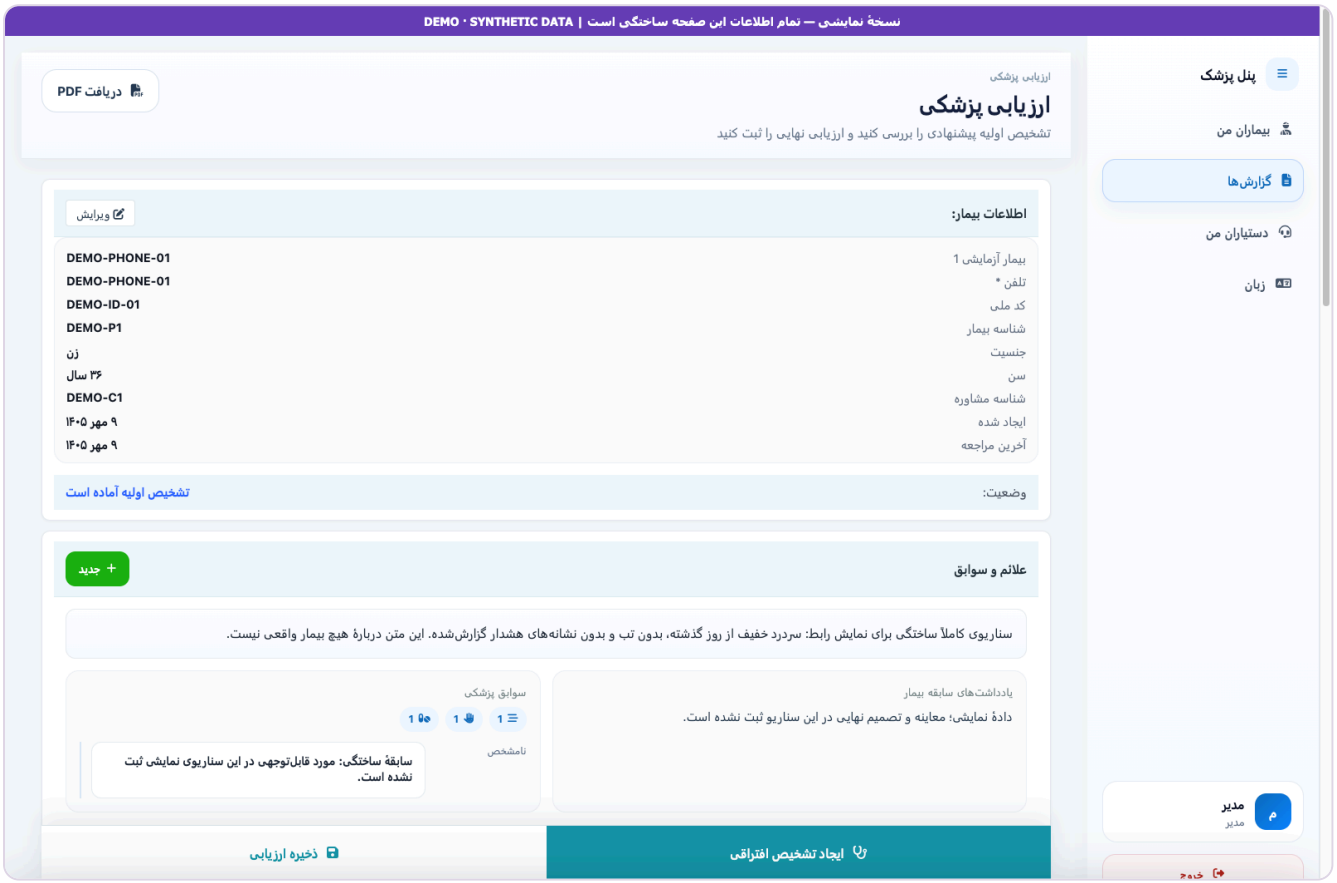
The data shown in this image is synthetic test data.

Intelligent physician and clinic assistant

Product images

Sample record in the physician panel

Original product interface



The original Hadish Teb frontend running locally with wholly synthetic data, showing sample record in the physician panel. No real patient record or live analysis is used.

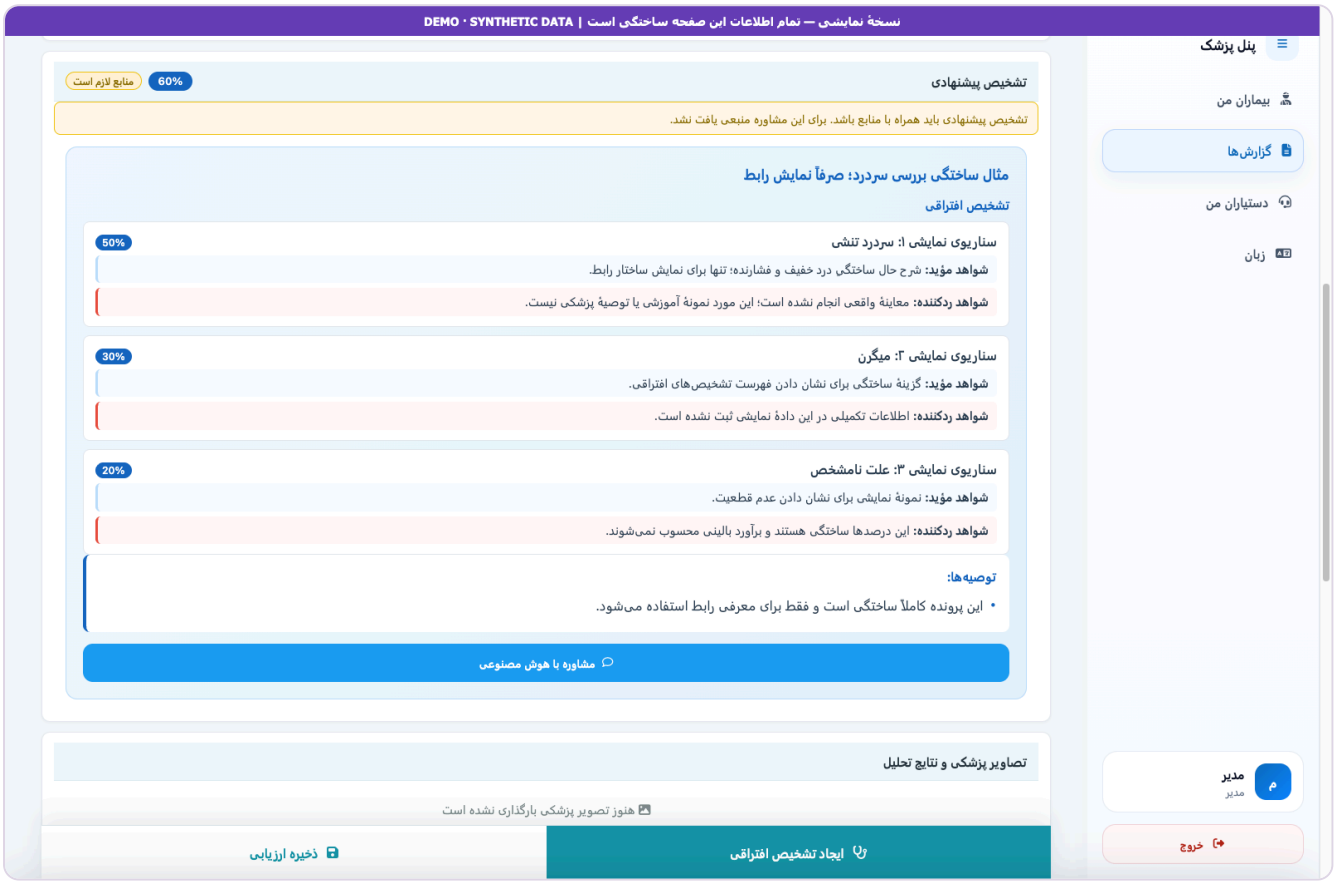
The data shown in this image is synthetic test data.

Intelligent physician and clinic assistant

Product images

Synthetic differential result display

Original product interface



The original Hadish Teb frontend running locally with wholly synthetic data, showing synthetic differential result display. No real patient record or live analysis is used.

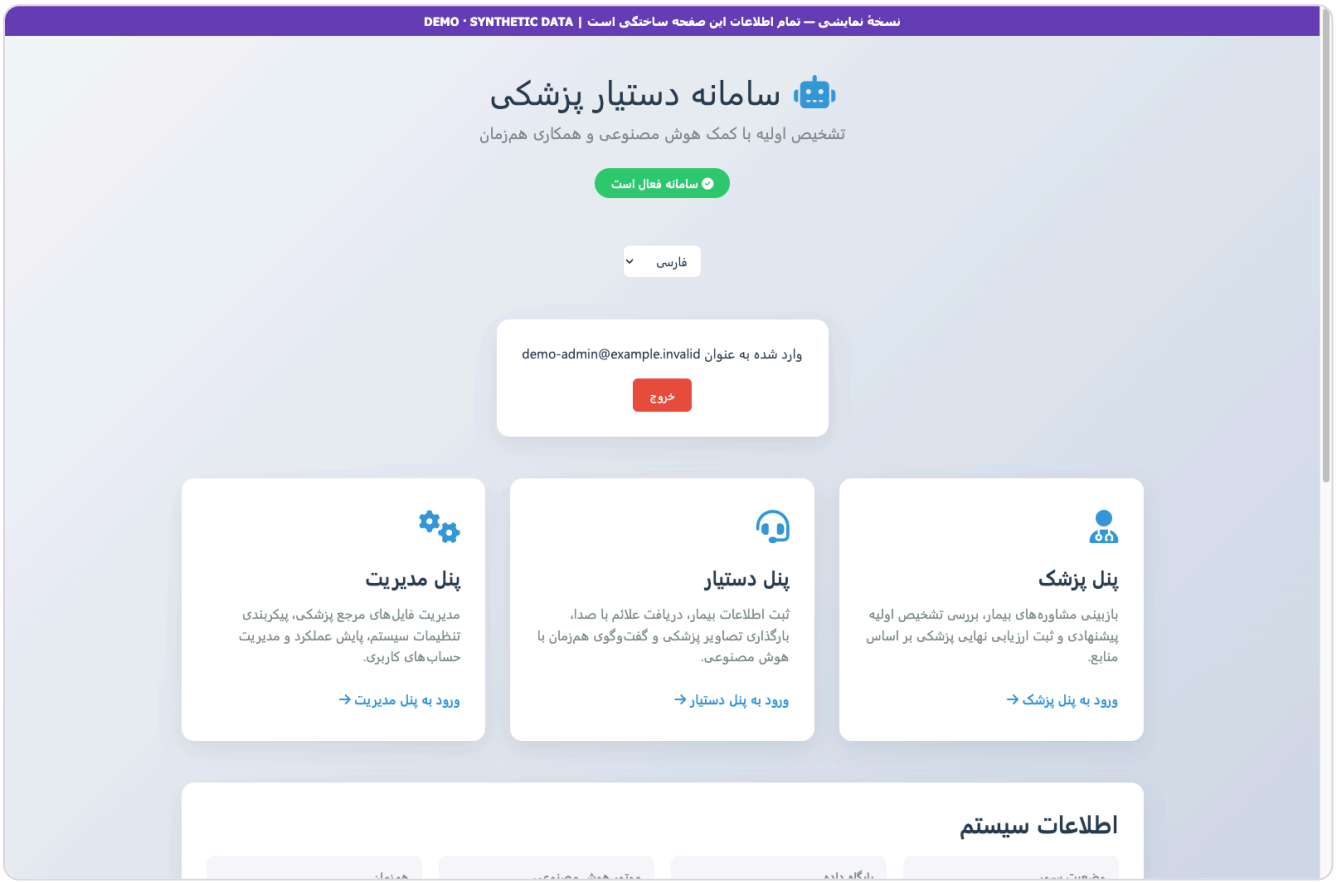
The data shown in this image is synthetic test data.

Intelligent physician and clinic assistant

Product images

Physician assistant and administrator panels

Original product interface



The original Hadish Teb frontend running locally with wholly synthetic data, showing physician assistant and administrator panels. No real patient record or live analysis is used.

The data shown in this image is synthetic test data.