

MEDVISE

Cutting Edge AI Solutions for the Healthcare Industry



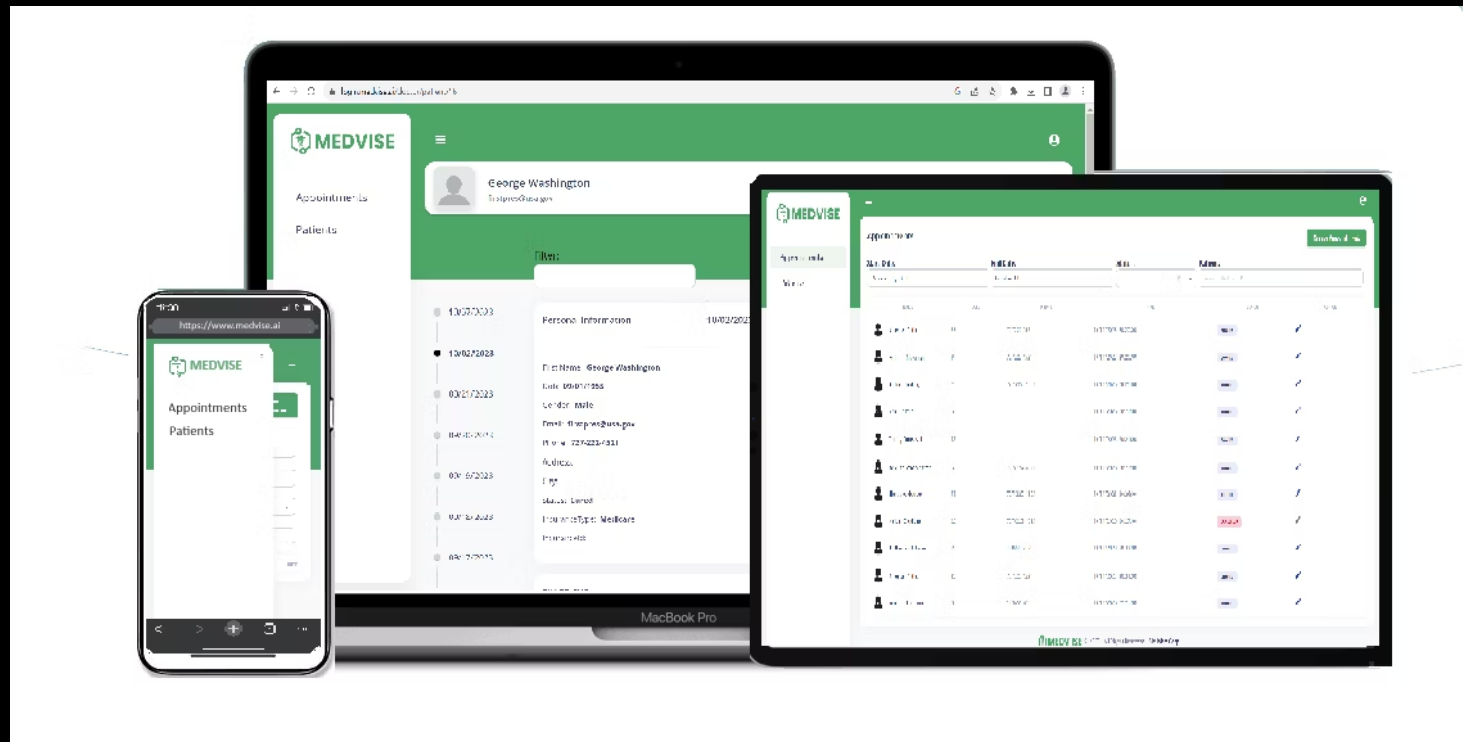
Remove the **shackles** of data entry and free up provider time to focus on **patient care**.



Providers are constrained with
heavy patient workflows
data entry tasks
and complex insurance
procedures.

Medvise revolutionizes healthcare practices by offering an integrated suite of advanced AI-powered solutions that streamline workflows, ensure accurate documentation, optimize billing practices, and enhance patient care





Medvise

- Reduces documentation time and enhances patient engagement with a **Real Time Scribe**.

Medvise

- Accurately categorizes and organizes information to clinical notes with **automated data entry**.

Medvise

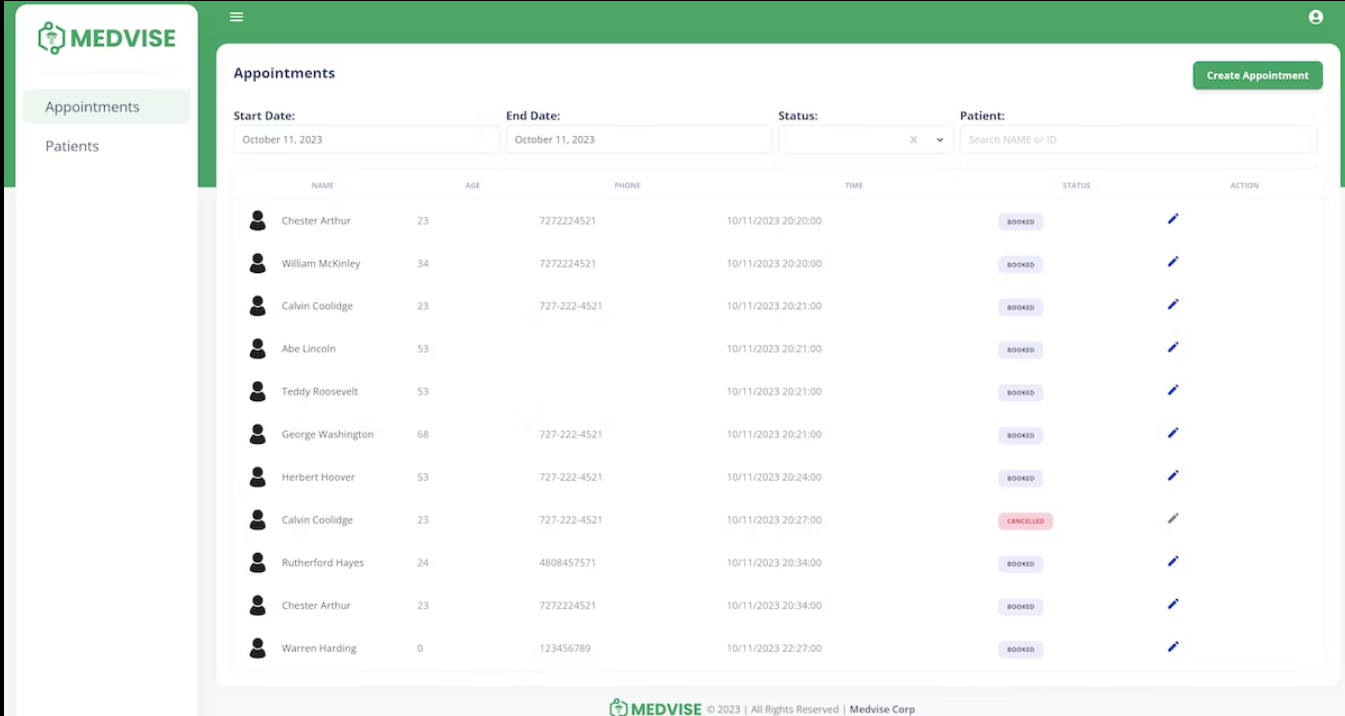
- Insures compliance and maximizes funding with **AI driven medical coding**.

Medvise

- Provides the ability to **prompt AI** with questions to review prior patient interactions or medical data.

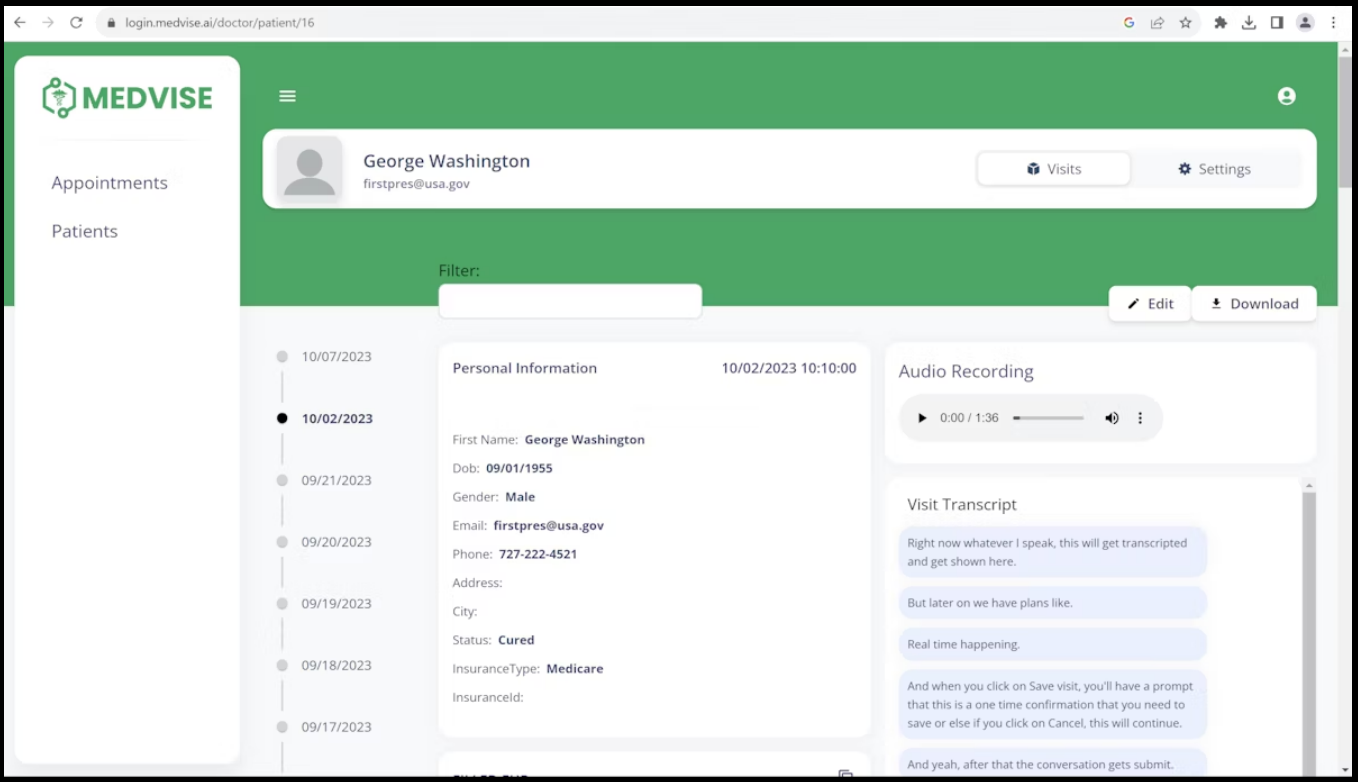
Use Medvise seamlessly through any web browser via phone, computer or tablet.

Simply select your patient from your list of daily appointments and press the microphone icon.



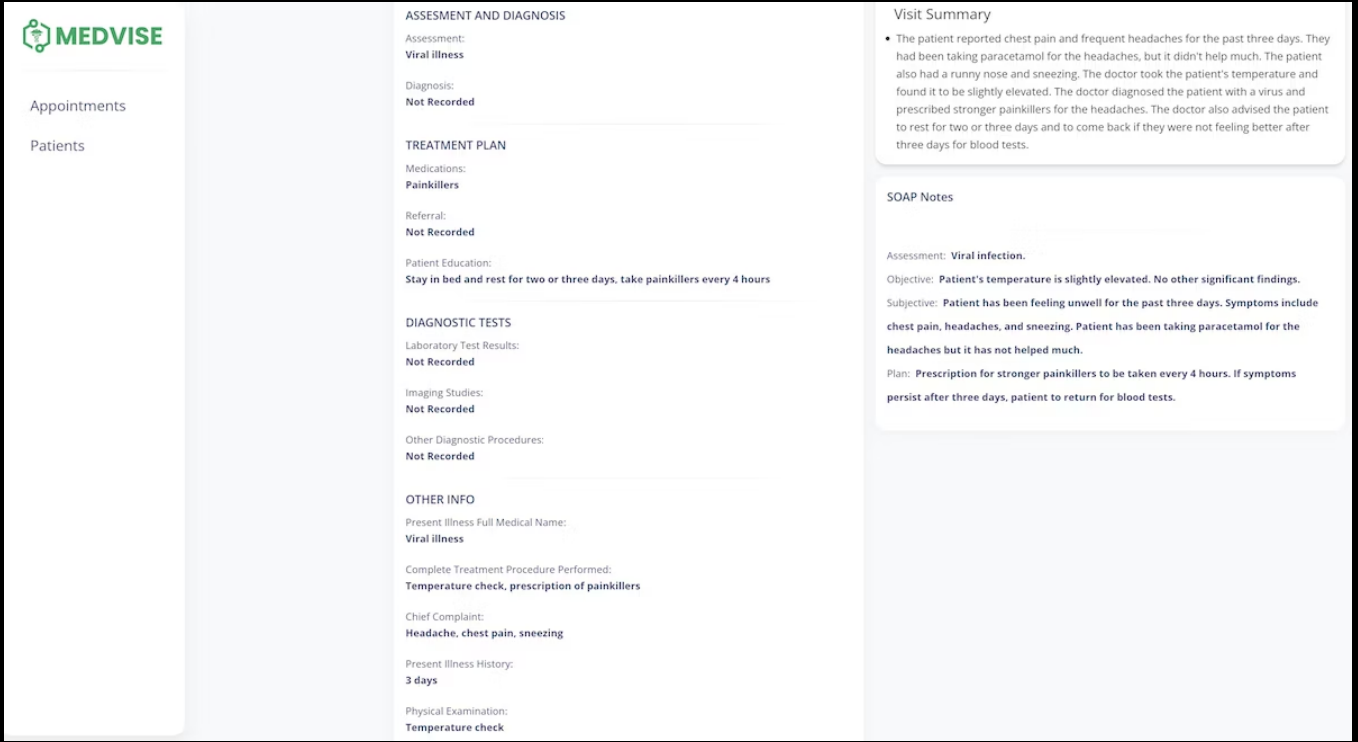
Providers capture real-time patient information during doctor-patient interactions.

Watch the text be transcribed or prompt ai with a question and see the written answer.



Upon completion of a medical visit, Medvise accurately categorizes and organizes clinical note taking .

Providers can review, interact and sign off on documentation and seamlessly integrate with EHR platforms.



The screenshot displays the Medvise interface for a clinical visit. On the left is a navigation sidebar with 'Appointments' and 'Patients' options. The main content area is divided into several sections:

- ASSESSMENT AND DIAGNOSIS**
 - Assessment: **Viral illness**
 - Diagnosis: **Not Recorded**
- TREATMENT PLAN**
 - Medications: **Painkillers**
 - Referral: **Not Recorded**
 - Patient Education: **Stay in bed and rest for two or three days, take painkillers every 4 hours**
- DIAGNOSTIC TESTS**
 - Laboratory Test Results: **Not Recorded**
 - Imaging Studies: **Not Recorded**
 - Other Diagnostic Procedures: **Not Recorded**
- OTHER INFO**
 - Present Illness Full Medical Name: **Viral illness**
 - Complete Treatment Procedure Performed: **Temperature check, prescription of painkillers**
 - Chief Complaint: **Headache, chest pain, sneezing**
 - Present Illness History: **3 days**
 - Physical Examination: **Temperature check**

On the right side, there are two summary sections:

- Visit Summary**: A bulleted list stating, "The patient reported chest pain and frequent headaches for the past three days. They had been taking paracetamol for the headaches, but it didn't help much. The patient also had a runny nose and sneezing. The doctor took the patient's temperature and found it to be slightly elevated. The doctor diagnosed the patient with a virus and prescribed stronger painkillers for the headaches. The doctor also advised the patient to rest for two or three days and to come back if they were not feeling better after three days for blood tests."
- SOAP Notes**:
 - Assessment: **Viral infection.**
 - Objective: **Patient's temperature is slightly elevated. No other significant findings.**
 - Subjective: **Patient has been feeling unwell for the past three days. Symptoms include chest pain, headaches, and sneezing. Patient has been taking paracetamol for the headaches but it has not helped much.**
 - Plan: **Prescription for stronger painkillers to be taken every 4 hours. If symptoms persist after three days, patient to return for blood tests.**

Pricing

Package A

\$399

Monthly

- Real Time Scribe
- Verbally Review Information with AI
- Automated Data Entry
- EHR Integration

Package B

\$499

Monthly

- Real Time Scribe
- Verbally Review Information with AI
- Automated Data Entry
- EHR Integration
- Optimized Medical Coding

Thank You

Contact Us:

info@medvisecorp.com

www.medvise.ai

(727)222-4521