DiagnoseMe AI

USER GUIDE

AI-Powered Health Analysis & Assistant

Secure
Your data is protected with advanced security

Private
We respect your privacy and confidentiality

Trusted
Reliable AI insights you can depend on

Prepared by:

Sigmen Technologies Solutions Pvt. Ltd.

www.diagnosemeai.in

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DiagnoseMe AI

Introduction

DiagnoseMe AI is an AI-powered health analysis and assistant platform designed to help users organize, review, and better understand their health-related information. The application provides users with a centralized platform where they can provide personal and health information, complete a Triage Questionnaire, interact with an AI-powered MedBot, and perform AI-assisted analysis of supported medical documents and images.

This Quick User Guide provides step-by-step instructions for accessing and using the key features of the DiagnoseMe AI application. It covers the major user workflows, including account registration and login, Triage Questionnaire, Dashboard, MedBot, Medical Analysis, User Profile, Medical History, Medical Data Timeline, and account management.

Users can upload supported medical documents or images for AI-assisted analysis, interact with the MedBot for health-related questions, review previously generated analysis reports, and manage their personal and health information through the application.

Users are encouraged to provide accurate and complete information when using the application, as the quality and relevance of AI-generated results may depend on the information and documents provided by the user.

Important: DiagnoseMe AI provides AI-assisted analysis and information for support and informational purposes only. AI-generated results should not be considered a substitute for professional medical advice, diagnosis, or treatment. Users should consult a qualified healthcare professional for appropriate medical evaluation and clinical decisions.

-: DiagnoseMeAI – Quick User Guide: -

Getting Started with DiagnoseMe AI

- To access the DiagnoseMe AI application, users must first visit the **DiagnoseMe AI website**. From the homepage, users can click either **"Try DiagnoseMe Free"** or **"Start Your Health Journey Today."** Both buttons will redirect the user to the **application login page**, where they can log in using their credentials.

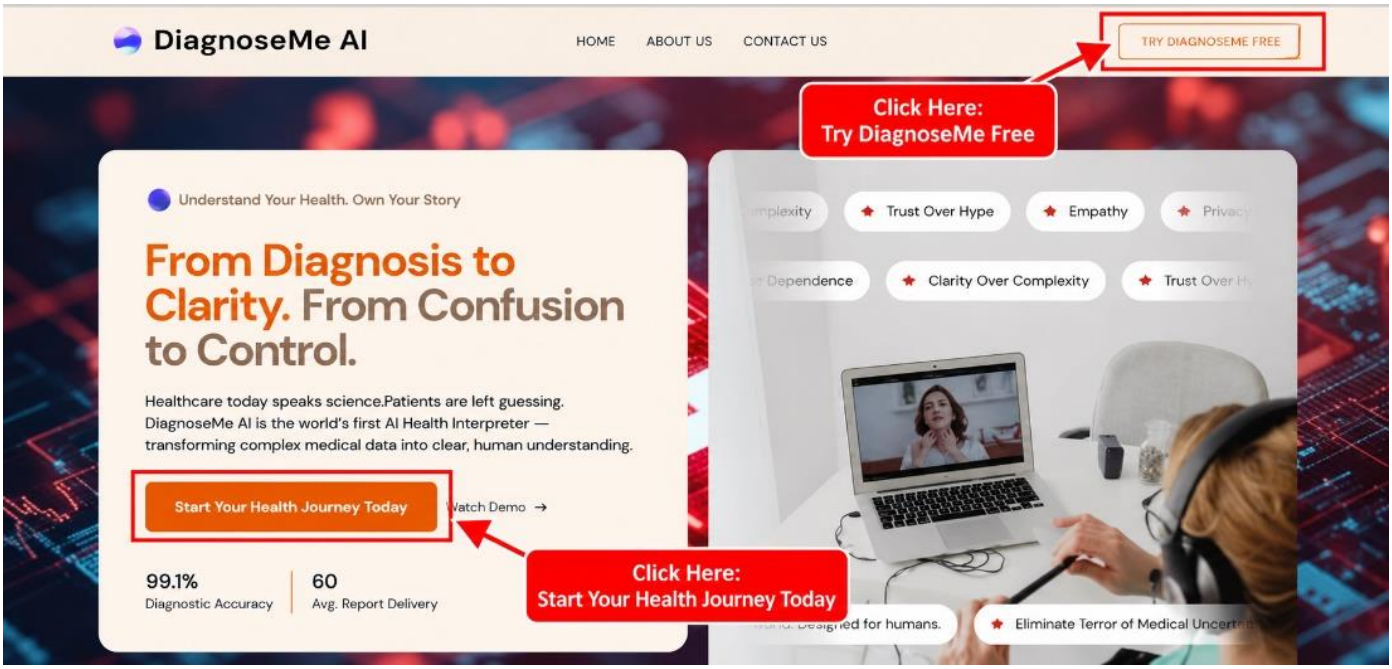

Fig 1: DiagnoseMe AI Website Homepage

- Open the DiagnoseMeAI application in your web browser or mobile device.
- Sign in using your registered email address and password.
- If you are a new user, complete the **Sign-Up** process to complete the registration before logging in.
- If you do not want to sign up and continue as a **Guest**, click on **Continue Without Signing In.**

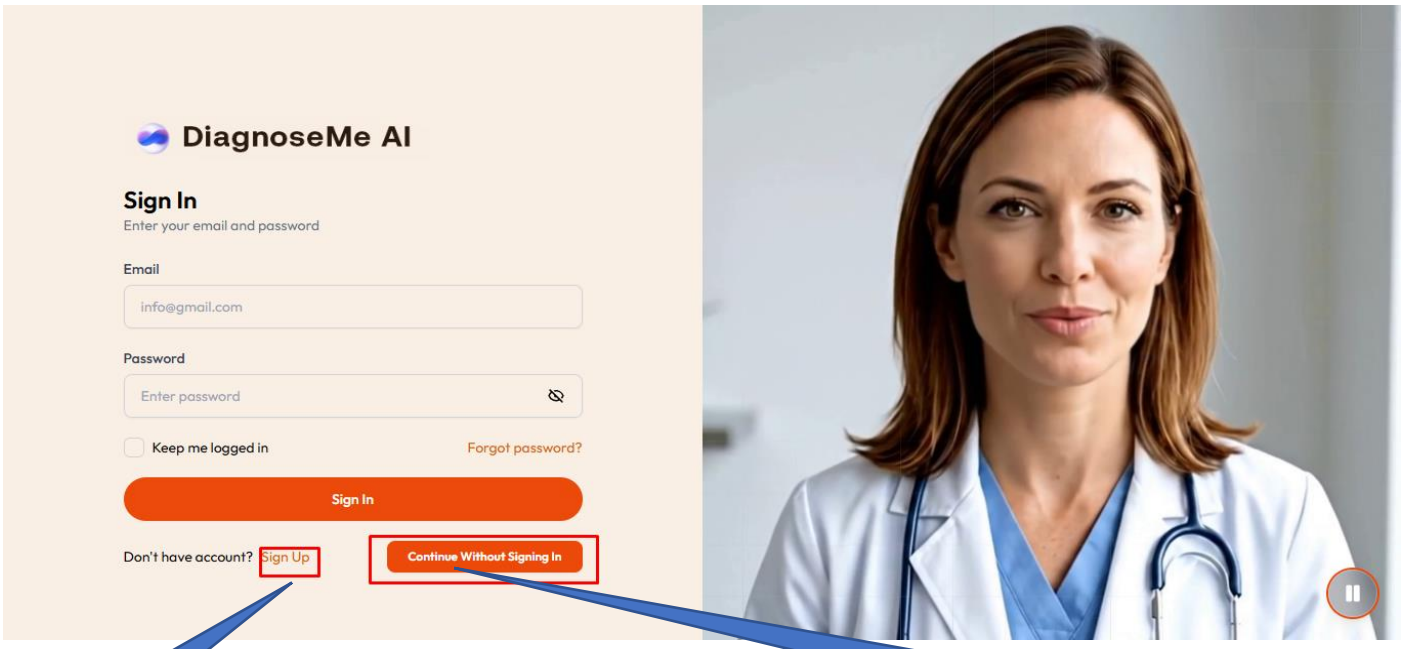

Fig 2: - Login Page

- Click "**Sign Up**" to create a new account and complete the registration process.
- Click "**Continue Without Signing In**" to continue as a Guest User without registering.

Guest Users

- If you are not a registered user, please fill out the **triage questions**
- It is a 7-page document, but you do not have to answer all the questions. The mandatory questions are marked by *. However, the more information you provide about your illness, the AI will analyse better.
  - ✓ **Page 1**: Personal Information (Name, Age, Sex, Email, Lifestyle Type and patient other details etc.)
  - ✓ If users wish to skip the remaining triage steps and proceed directly to the document upload page, they can complete the mandatory fields on **Page 1** and click the **Skip to Upload** button. This will redirect them directly to the document upload page.

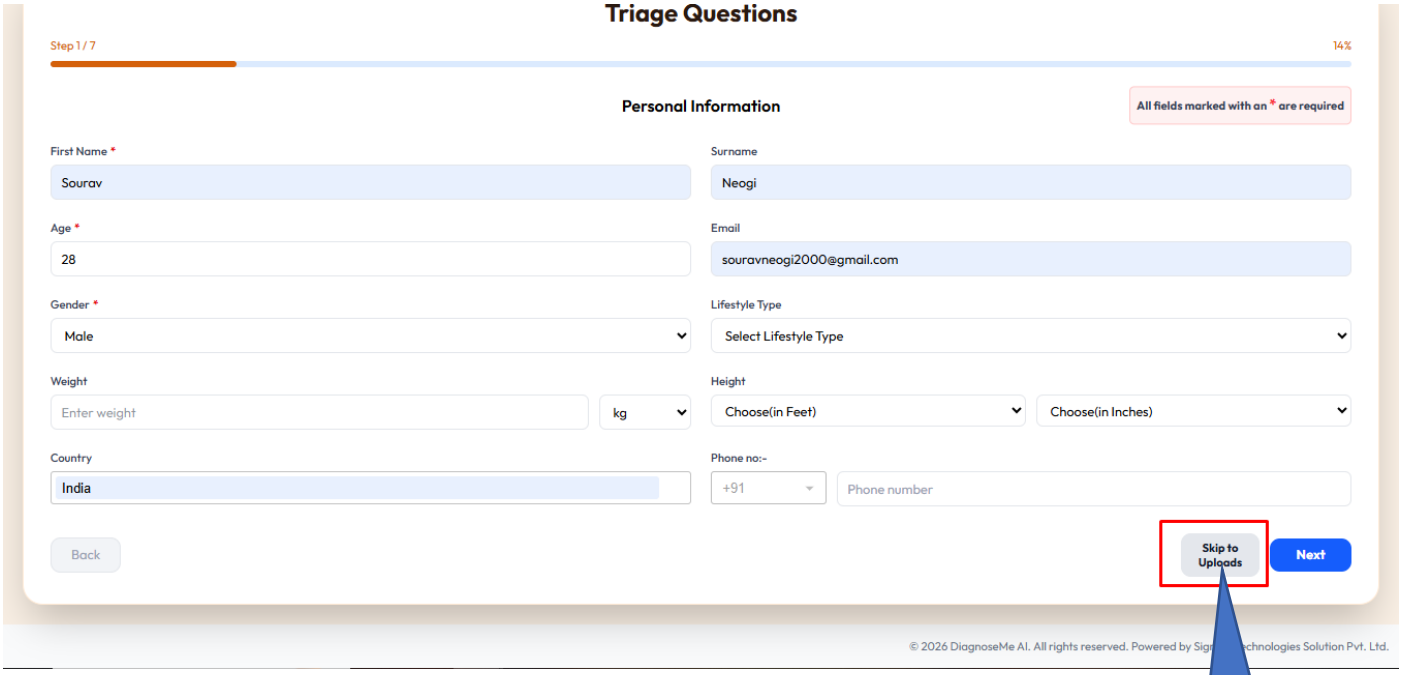

Fig 3: - Personal Information

✓ **Page 2**: Vital Parameters (BP, Sugar etc.)

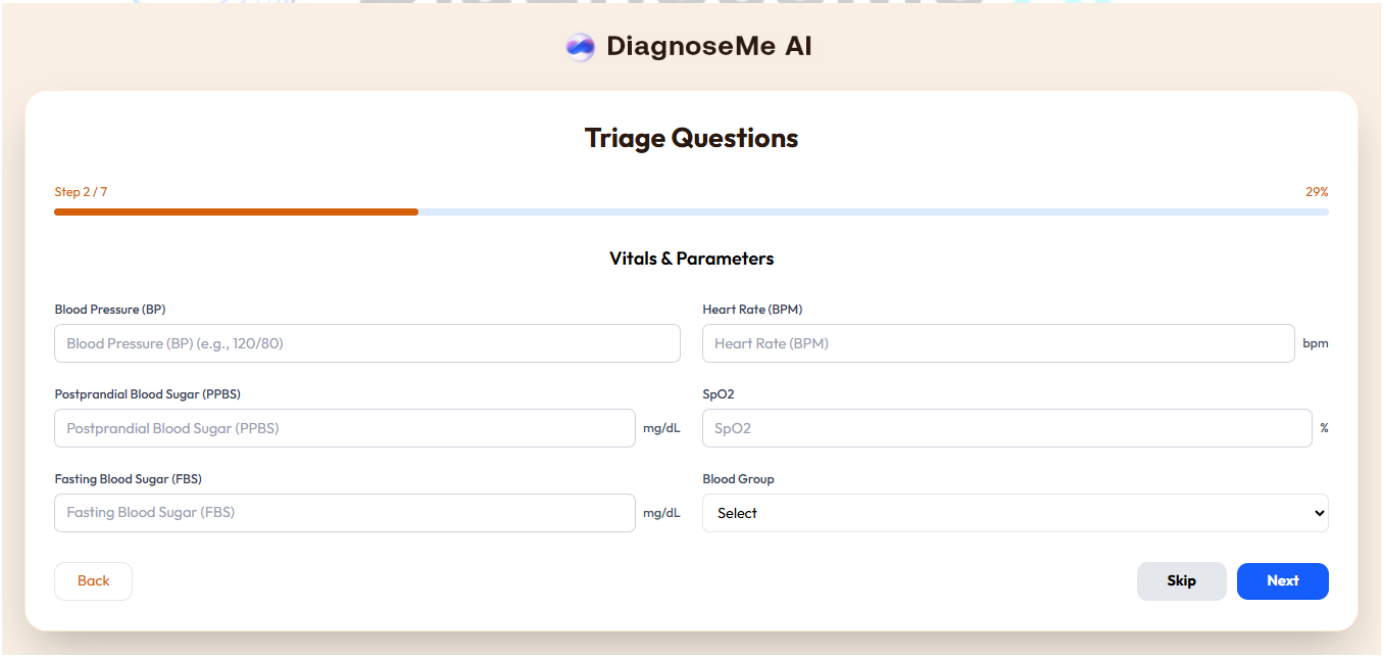

Fig 4: - Vitals & Parameters

✓ **Page 3**: Symptom Evaluation (Provide your symptoms. At least provide the main issue that you are facing regarding your health)

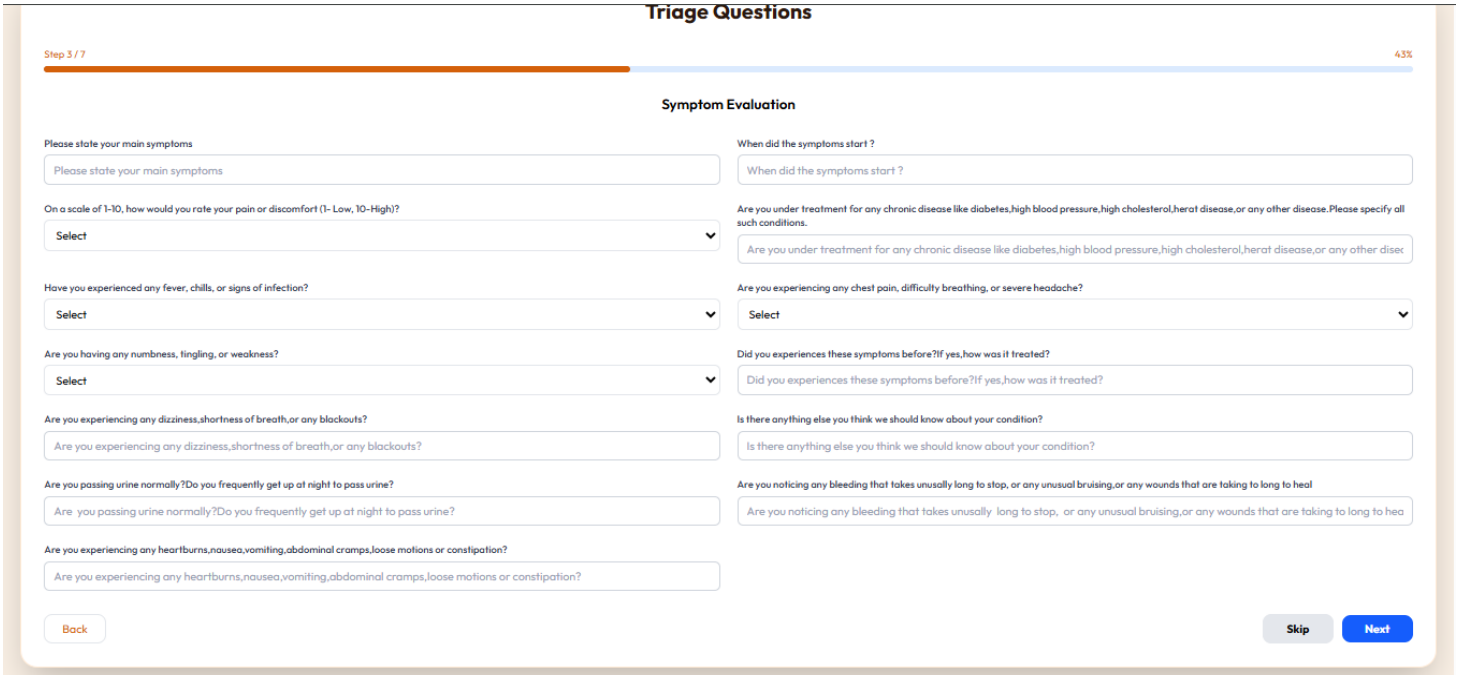

Fig 5: - Symptoms Evaluation

✓ **Page 4**: Medical History (If you want to state any history related to your problem, please write here)

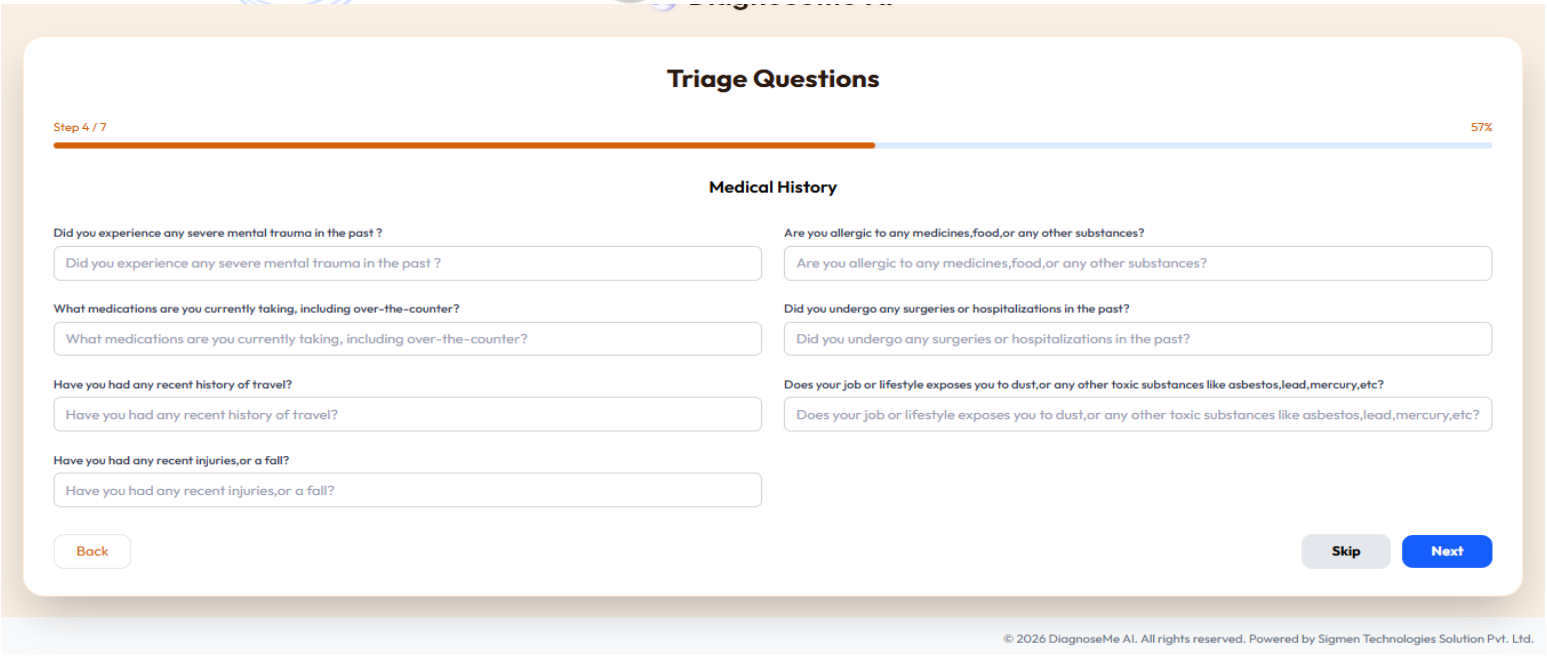

Fig 6: - Medical History

✓ **Page 5**: Lifestyle (State your lifestyle habits such as smoking, alcohol etc.)

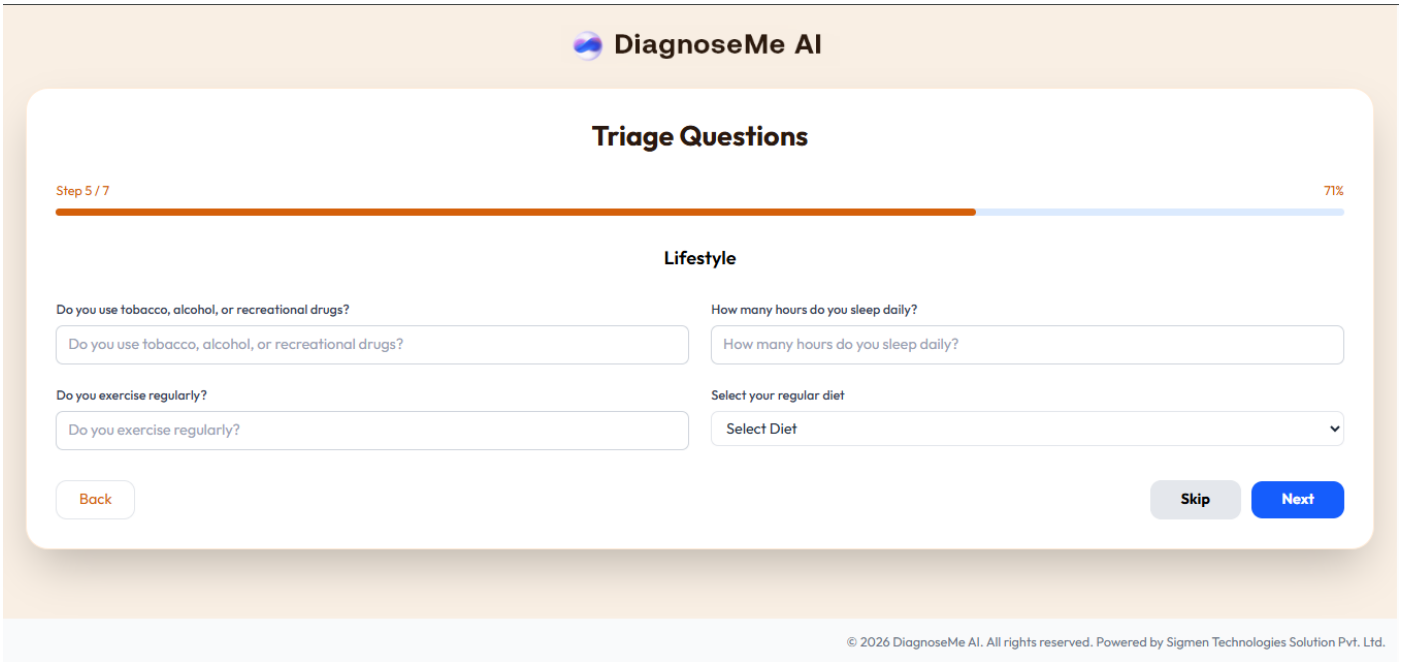

Fig 7: - Life Style

✓ **Page 6**: Medical Documents (Upload any medical documents you want to analyse, such as a doctor's prescription, an X-Ray/CT image, a lab report or an image of a body part)

- **Document Upload Size Limit:** Each analysis module has a maximum document upload limit of **3 MB**. If the selected document exceeds the 3 MB limit, the system will display an alert indicating that the file size is too large. Users must reduce/compress the document or image size to **3 MB or below** before uploading it again.

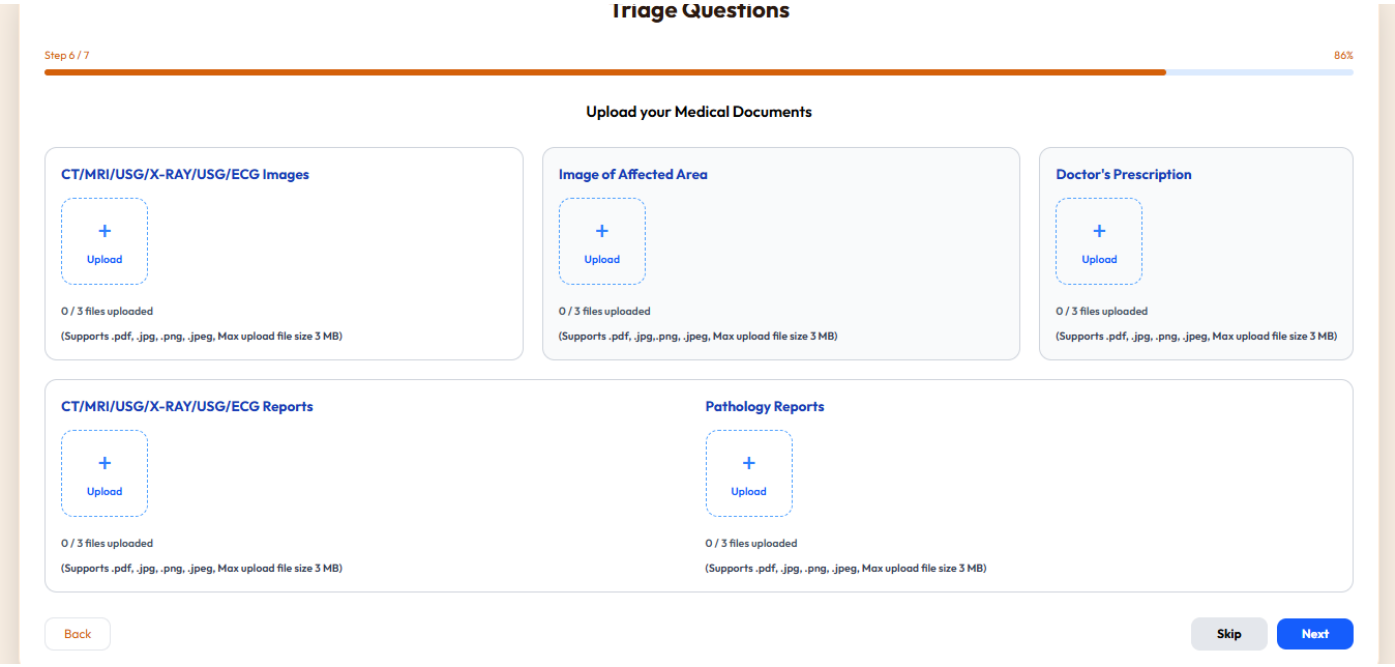

Fig 8: - Medical Document Upload Section

✓ **Page 7**: Form Submission Page. Click on **Continue.** The Guest User Dashboard will be displayed.



Fig 9: - Final Form Submission

From the Summary Triage Report, users can view the analysis to their medical problems reported in the triage, access the AI Medical Assistant, and review the Medical Analysis section for uploaded documents.

Summary Triage Report

This section provides a summary of the information entered during triage and allows guest users to explore the available DiagnoseMeAI features.

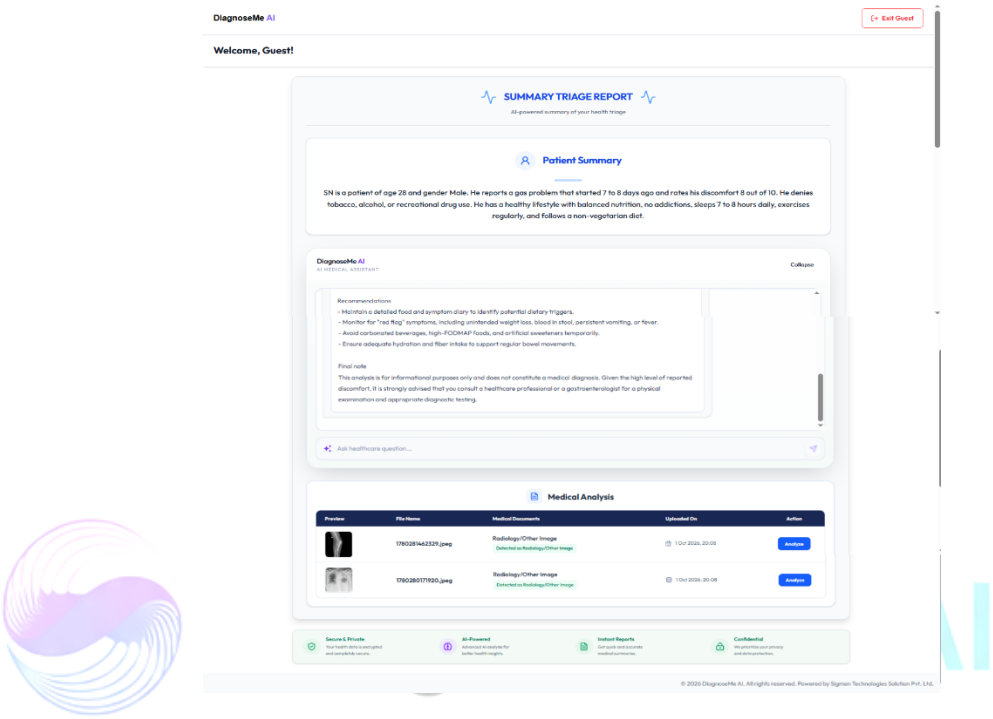

Fig 10: - Summary Triage Report

From here, users can access the following sections: -

- **Patient Summary:** After completing the Triage Questionnaire, DiagnoseMeAI generates an AI-powered summary based on the information provided by the user, including personal information, symptoms, vital parameters, medical history, and lifestyle details.
- **MedBot – AI Medical Assistant:** Guest users can ask health-related questions and describe their symptoms or medical concerns through the **MedBot** chat. The AI Medical Assistant provides AI-assisted guidance based on the information provided. The completed Triage Questions will be analyzed by the AI to generate a personalized patient summary based on the provided health information. The generated summary will be displayed in the MedBot section and used as context for further health-related conversations and guidance.
- **Medical Analysis:** Guest users can upload supported medical documents or images and use the available medical analysis features to obtain AI-assisted insights from their uploaded information.
- Guest users can use the **Medical Analysis** feature up to **three (3) times** without registering for an account.
- After the three available analyses are used, the user will need to register for an account to continue using the medical analysis features.

- Users can share their medical documents analysis results reports in PDF format using the **Share PDF** feature. The application provides multiple sharing options, including Gmail, Outlook, WhatsApp, Telegram, and other supported applications.
- To send a PDF report directly via email, select **Send via Email**, enter the recipient's email address in the provided field, and click **Send PDF**. Users can click **Cancel** to cancel the email-sharing process or close the popup to return to the previous page.
- The available sharing options may vary depending on the applications installed on the user's device.
- Registered and subscribed users can continue performing additional analyses and access the extended features available in DiagnoseMeAI.
- By creating a registered account, users can explore additional features such as analysis history, profile management, medical history, medical data timeline, previous reports, and other available application features.

Registered Users

Account Registration and Application Access

To access the full features of DiagnoseMe AI, users must first create a registered account and complete the required registration process. Once the account is successfully activated, users can sign in to access the application and its available features.

DiagnoseMe AI

Step 1: Open the Sign in Page

- Open the DiagnoseMeAI application.
- A registered user will be able to log in using their own credentials, such as their email address and password. After entering the credentials and clicking the Sign In button, the user will be able to access the application.

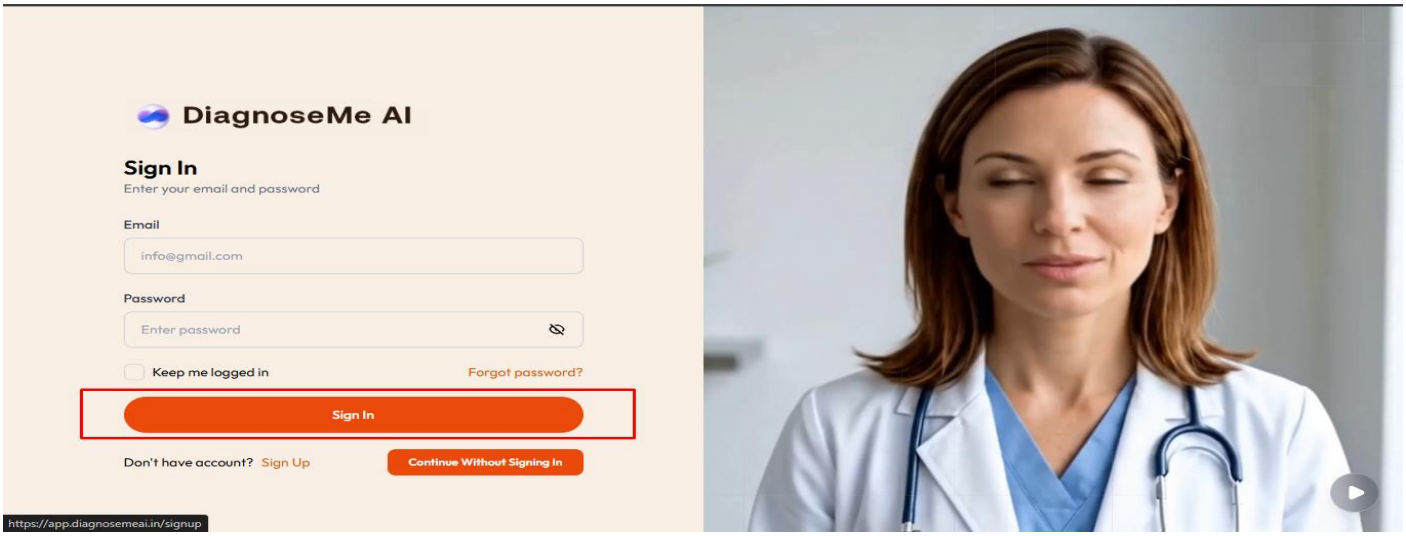

Fig 11: - Login Page (Sign In)

- On this login page if you don't have any registered account then click on the Sign-Up button.

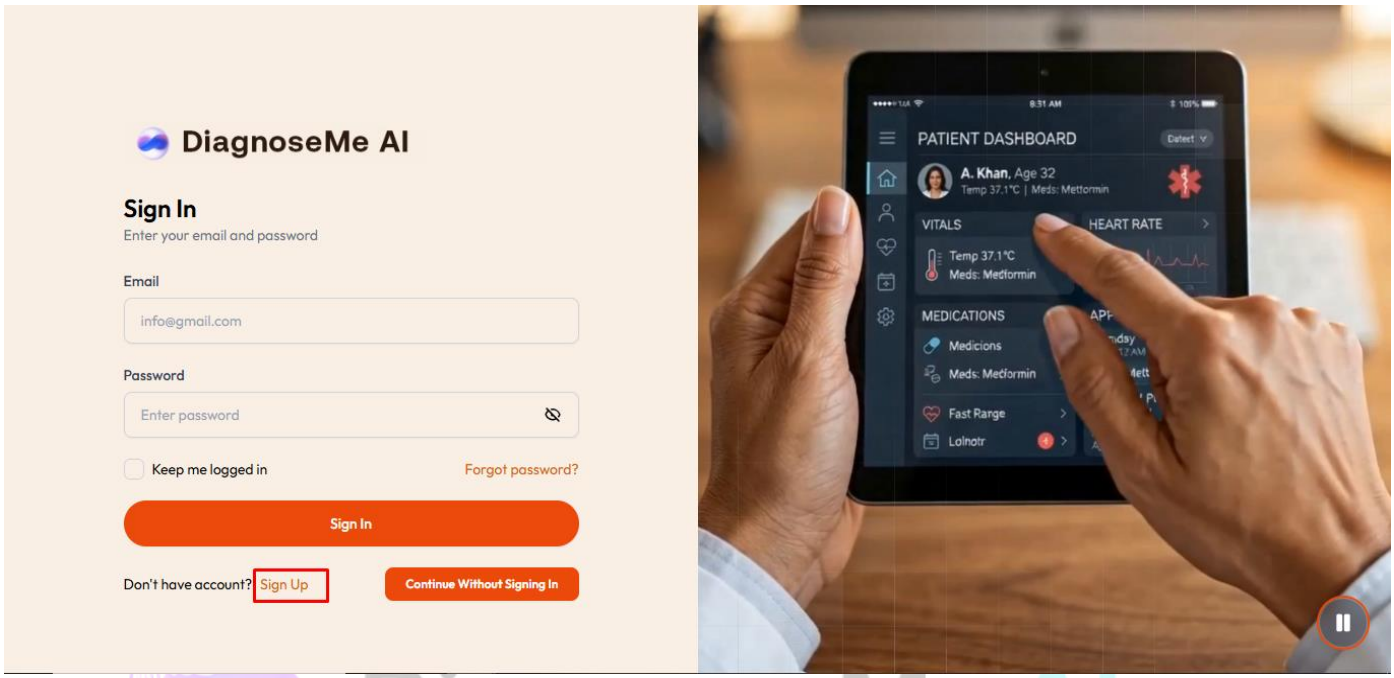

Fig 12: - Login Page (Sign Up)

Step 2: Create Your Account

- After clicking Sign Up, the Create Account page will open.
- Fill in the following information**: -**
  - ✓ Full Name
  - ✓ Gender
  - ✓ Age
  - ✓ Country
  - ✓ State
  - ✓ Phone Number
  - ✓ Email Address
  - ✓ Password
- After entering all the required details, read and accept the **"Terms & Conditions"** by selecting the checkbox.
- Click the Sign-Up button to create your account.

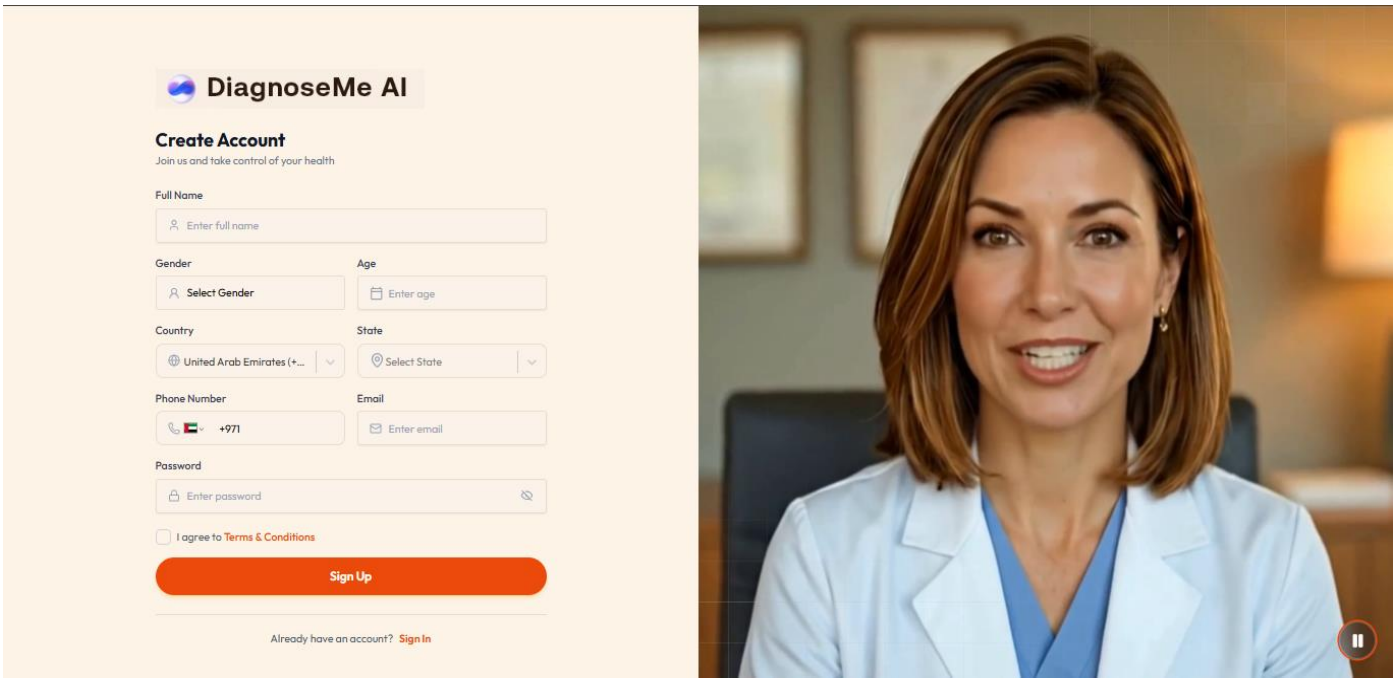

Fig 13: - New Account Creation

Step 3: Verify Your Email

After clicking the **Sign-Up** button, a verification email will be sent to the email address provided during registration.

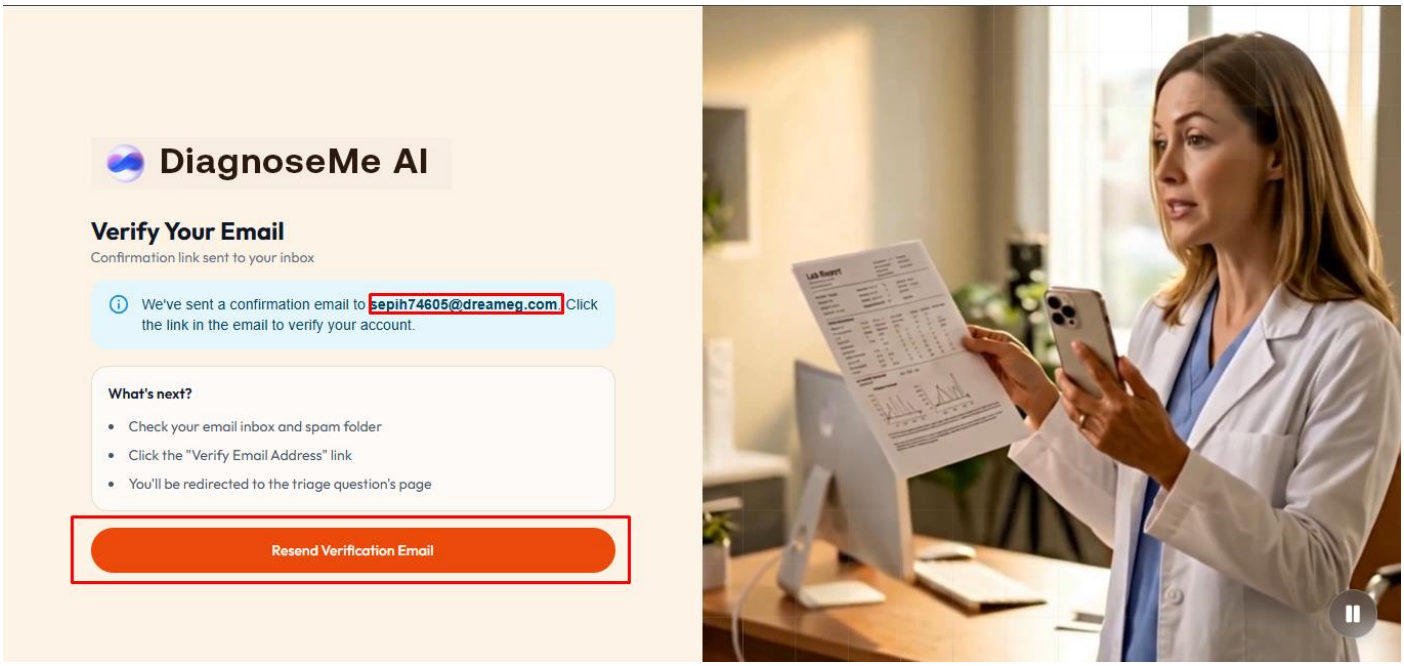

Fig 14: - User Email Verification

- Open your registered email inbox and check for the verification email.
- If the email is not available in your inbox, check the **Spam/Junk folder**.
- Open the email and click the "**Verify Email Address**" link to verify your account.

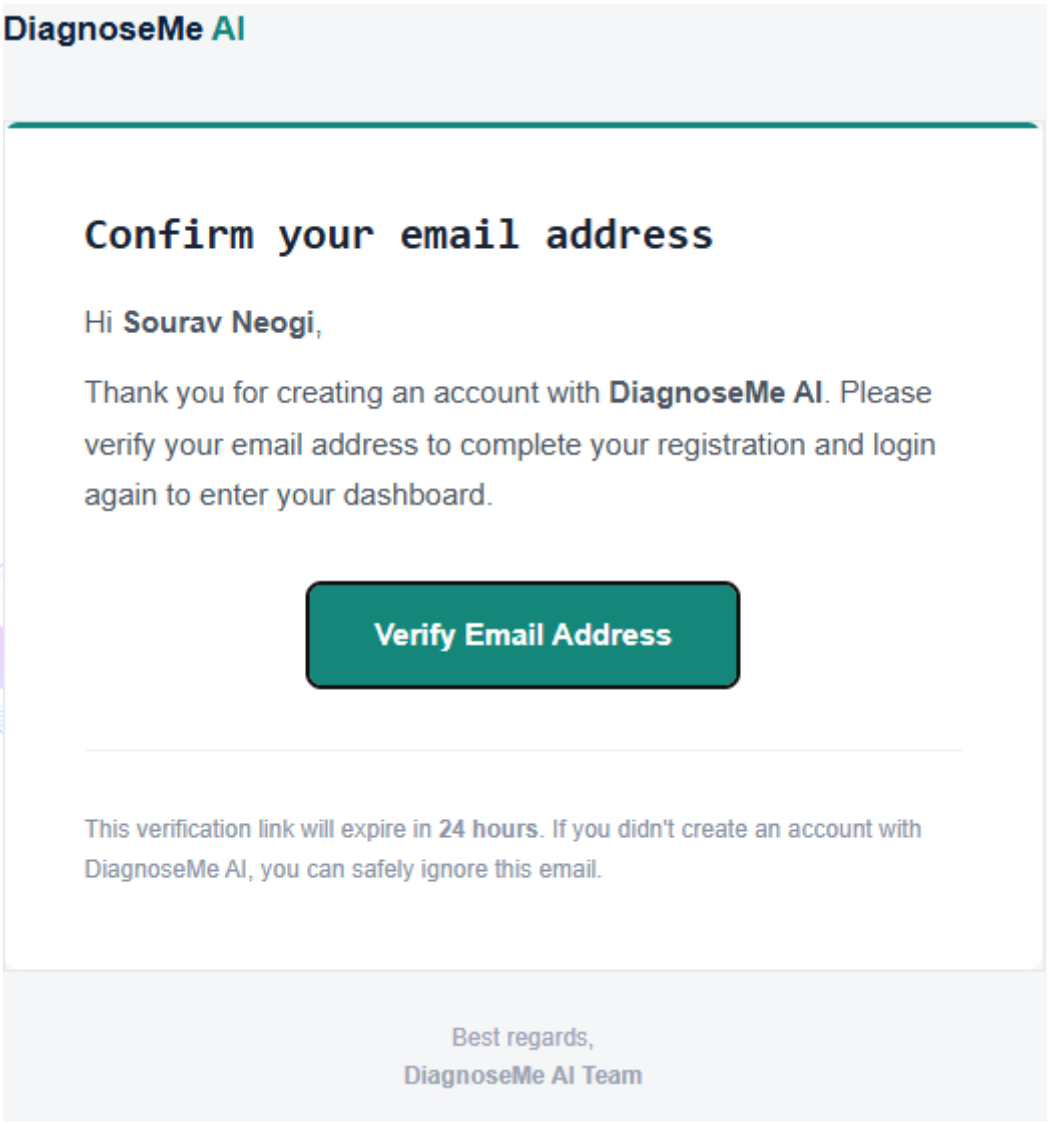

Fig 15: - User Email section

- After successful verification, you will be redirected to the DiagnoseMeAI application to continue the process.
- If you do not receive the verification email, click "**Resend Verification Email**" to request a new verification link.

Important: Email verification is required to activate your DiagnoseMeAI account and proceed with the registered user flow.

Step 4: Complete the Triage Questionnaire

After successfully verifying user email address, user will be redirected to the Triage Questionnaire page.

After successful email verification, you will be redirected to the **Triage Questions** section. Complete the following steps to proceed with your AI health assessment.

- **Page 1**: Personal Information – Enter your personal details and click Next.

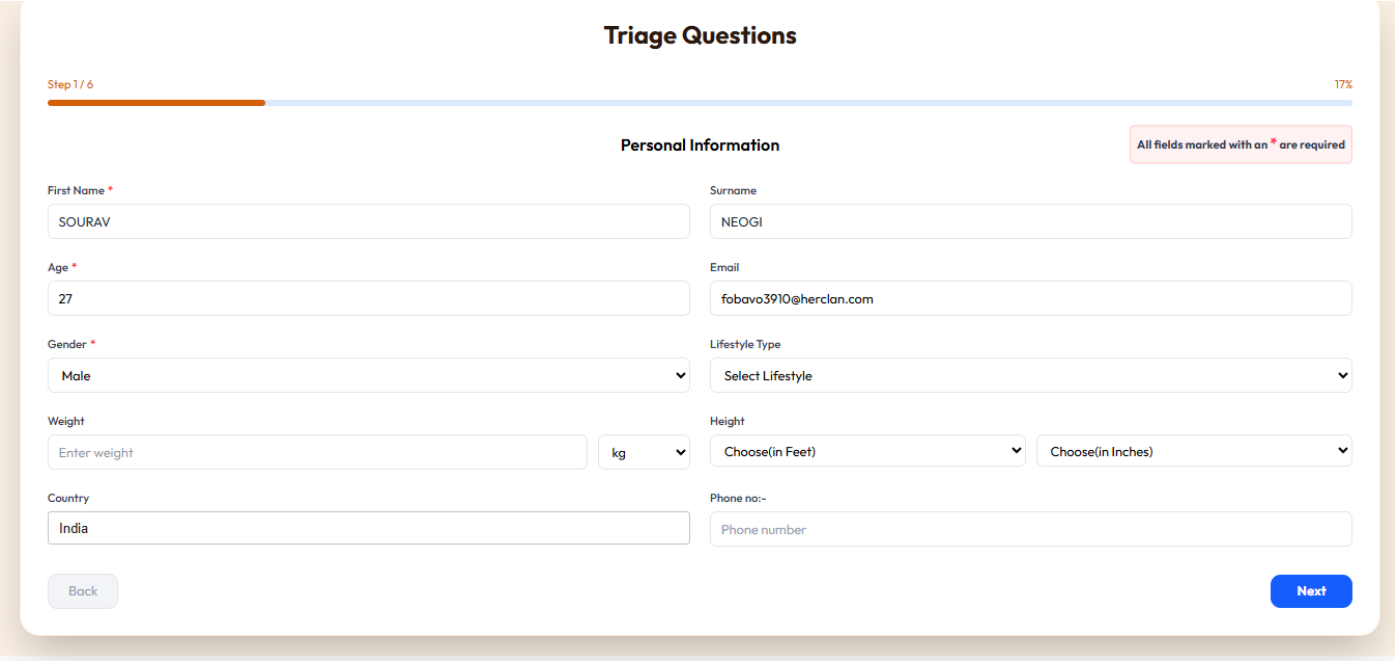

Fig 17: - Personal Information

- **Page 2**: Vitals & Parameters – Provide your vital health information (optional) and click Next or Skip.

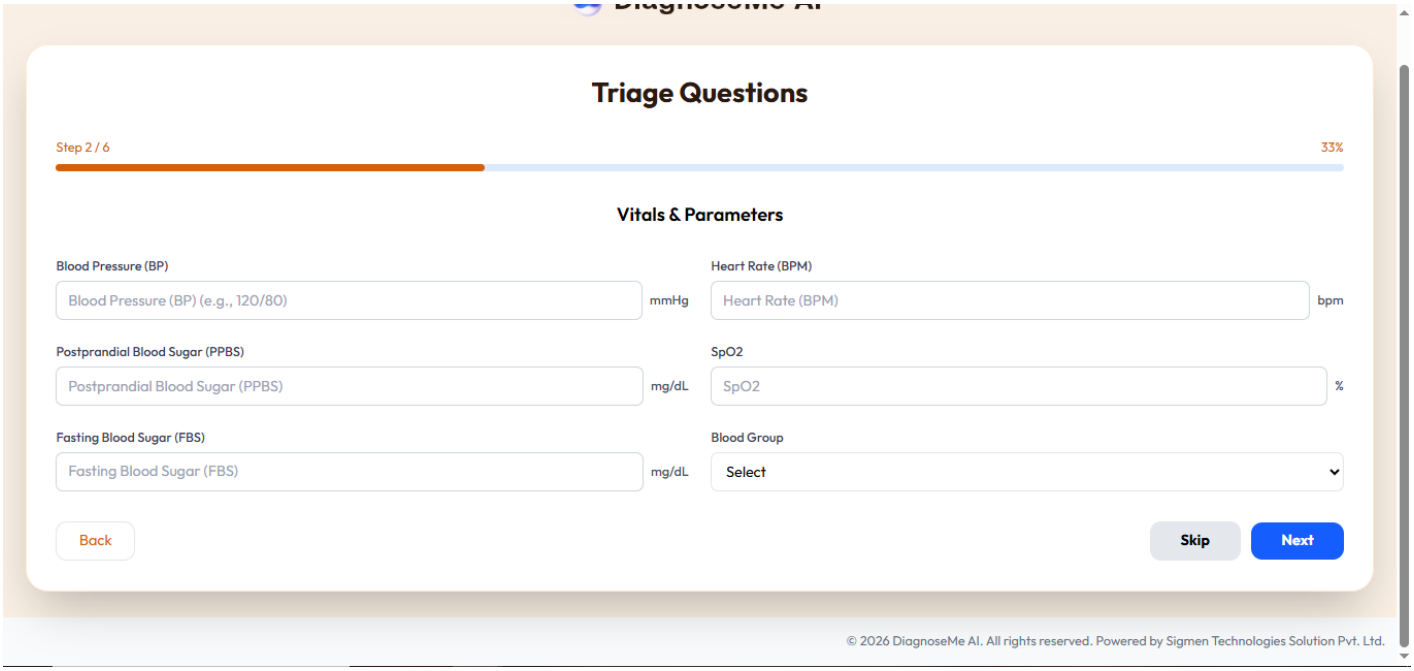

Fig 18: - Vitals & Parameters

- **Page 3**: Symptom Evaluation – Describe your symptoms and health concerns, then click Next.

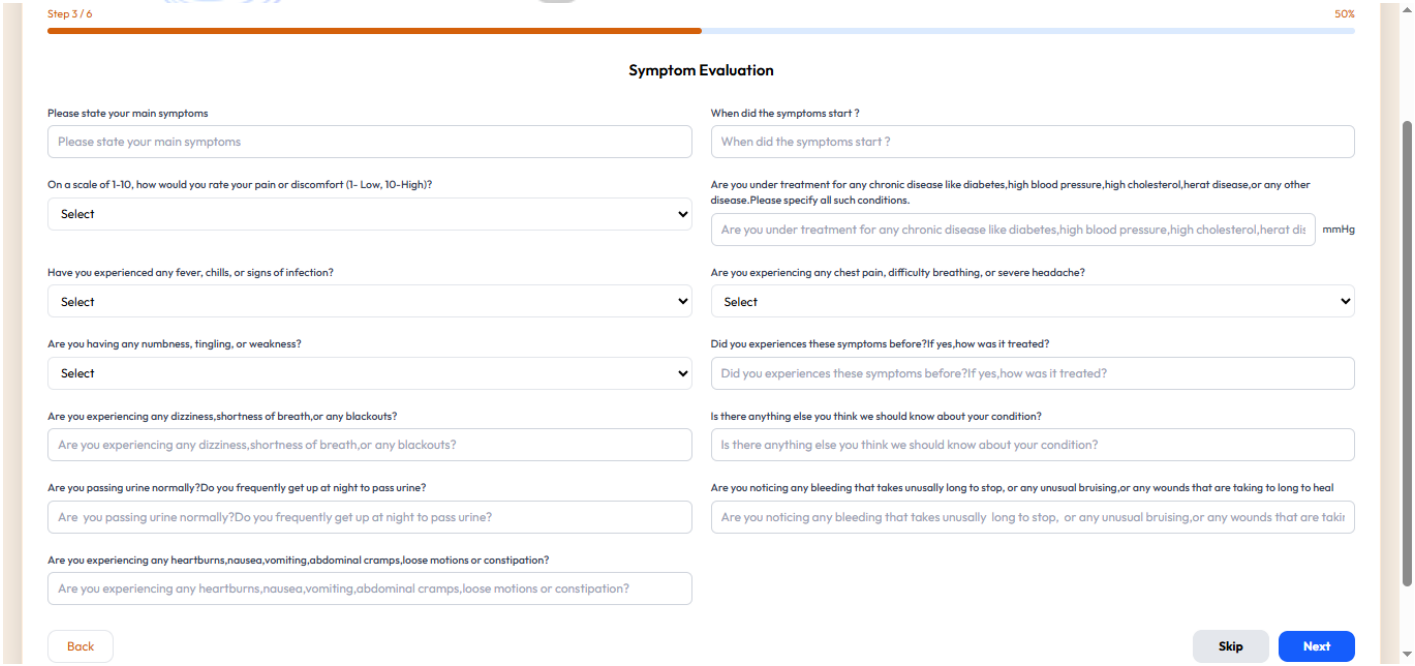

Fig 19: - Symptom Evolution

- **Page 4**: Medical History – Enter your previous medical history, if applicable, and click Next or Skip.

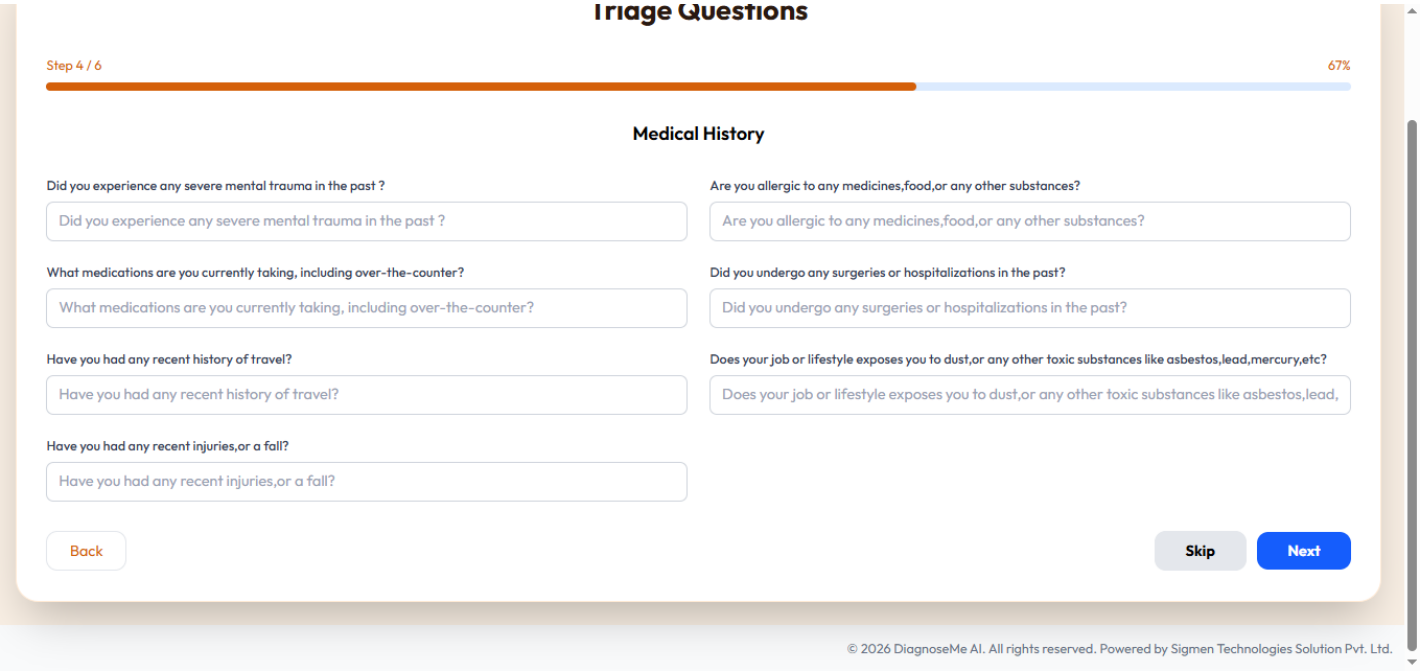

Fig 20: - Medical History

- **Page 5**: Lifestyle – Provide your lifestyle information and click Next or Skip.

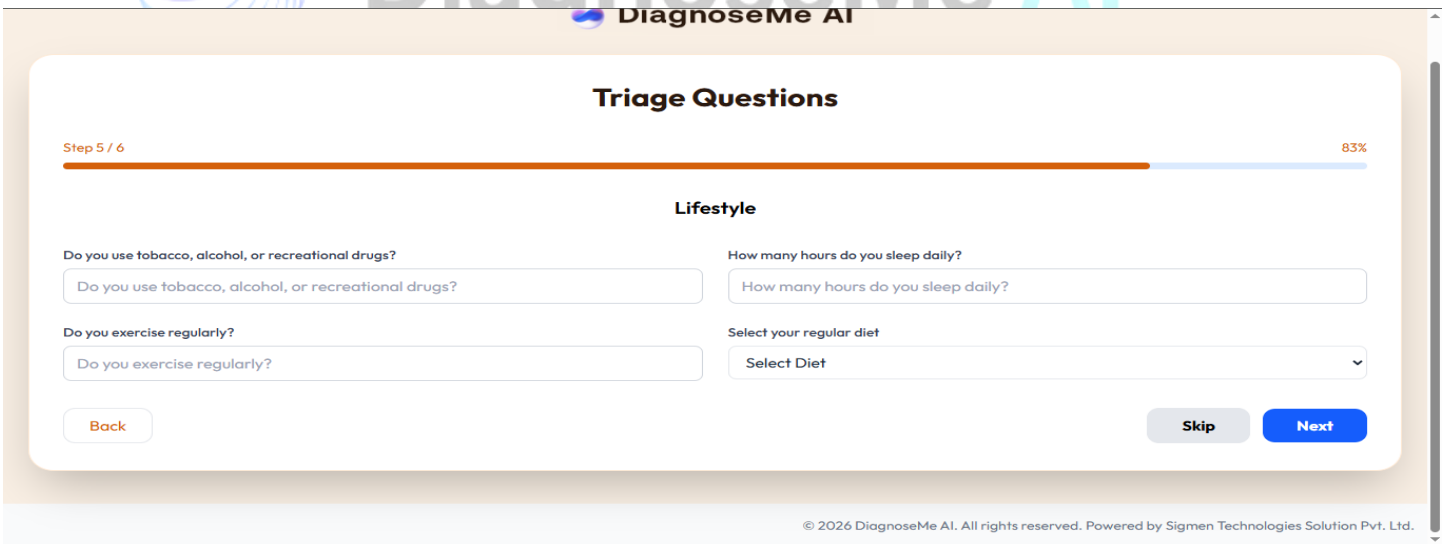

Fig 21: - Lifestyle

- **Page 6**: Form Submission – Review the information and click Continue to complete the triage questionnaire.

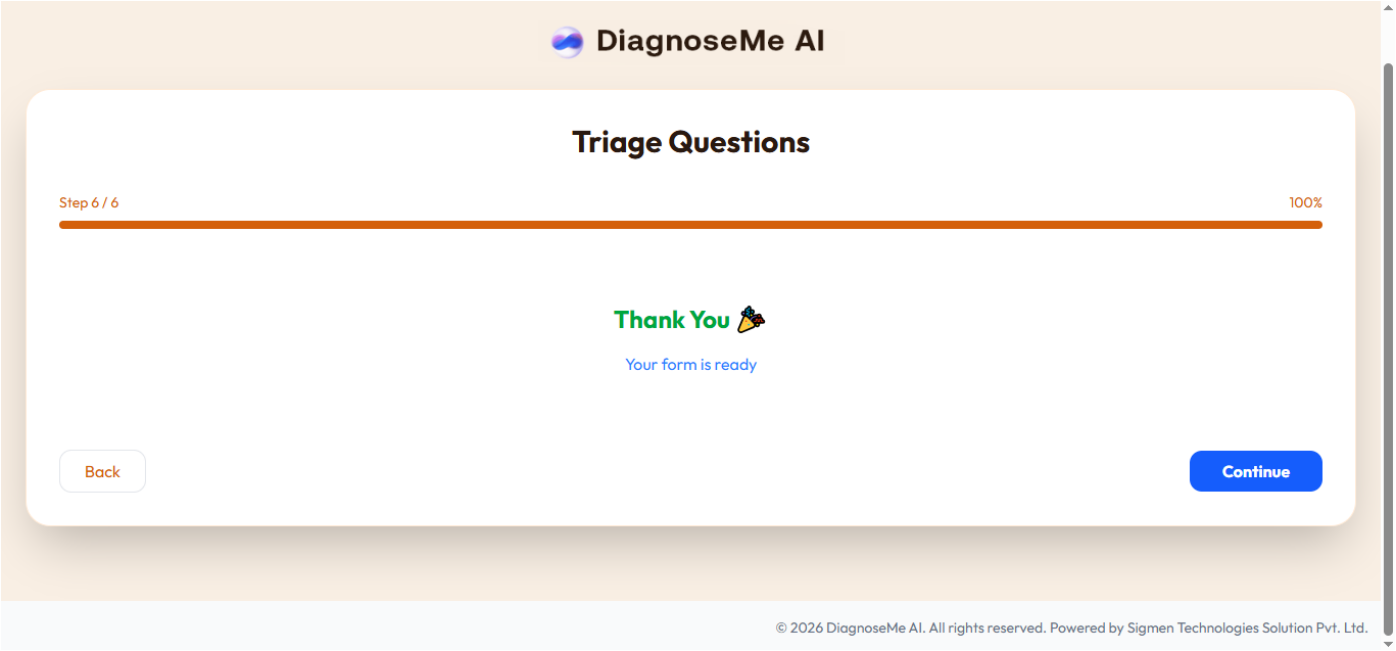

Fig 22: - Final Form Submission Page

Note: Questions marked with an asterisk (*) are mandatory. Providing more accurate information helps DiagnoseMeAI generate a more accurate AI-assisted analysis.

Email Already Registered

If a user attempts to create an account using an email address that is already registered, the system displays an **"Email already registered"** notification. The message informs the user that an account already exists with the provided email address. The user can click Go to Sign In to navigate to the Sign In page or click Close to dismiss the notification and return to the registration page.

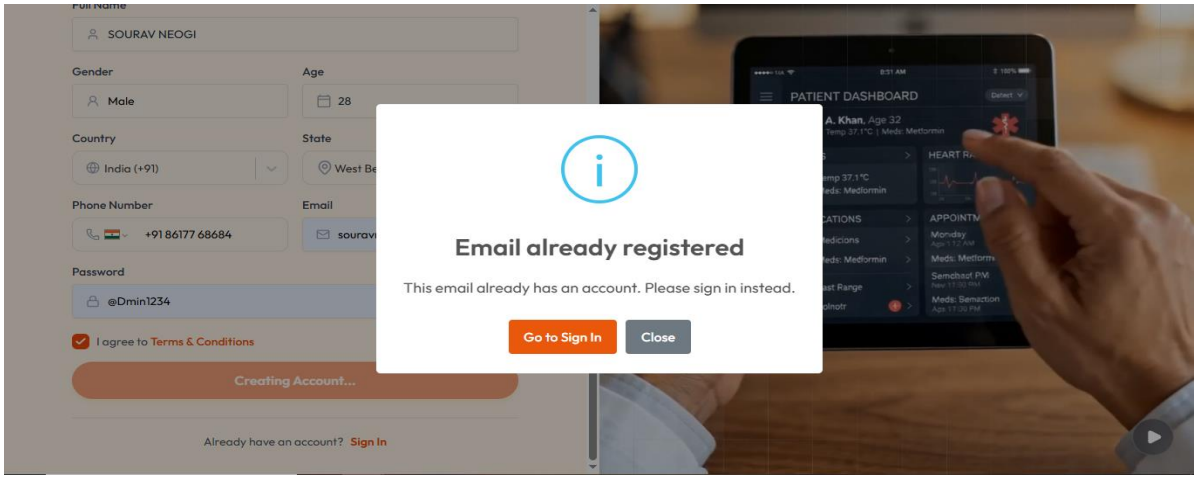

Fig 23: - Email Already Registered Notification

Step 5: Access the Dashboard

After successfully completing the **Triage Questionnaire**, click **Continue** to access the **DiagnoseMeAI Dashboard**.

The Dashboard provides a comprehensive overview of your health assessment and enables you to monitor your assessment progress.

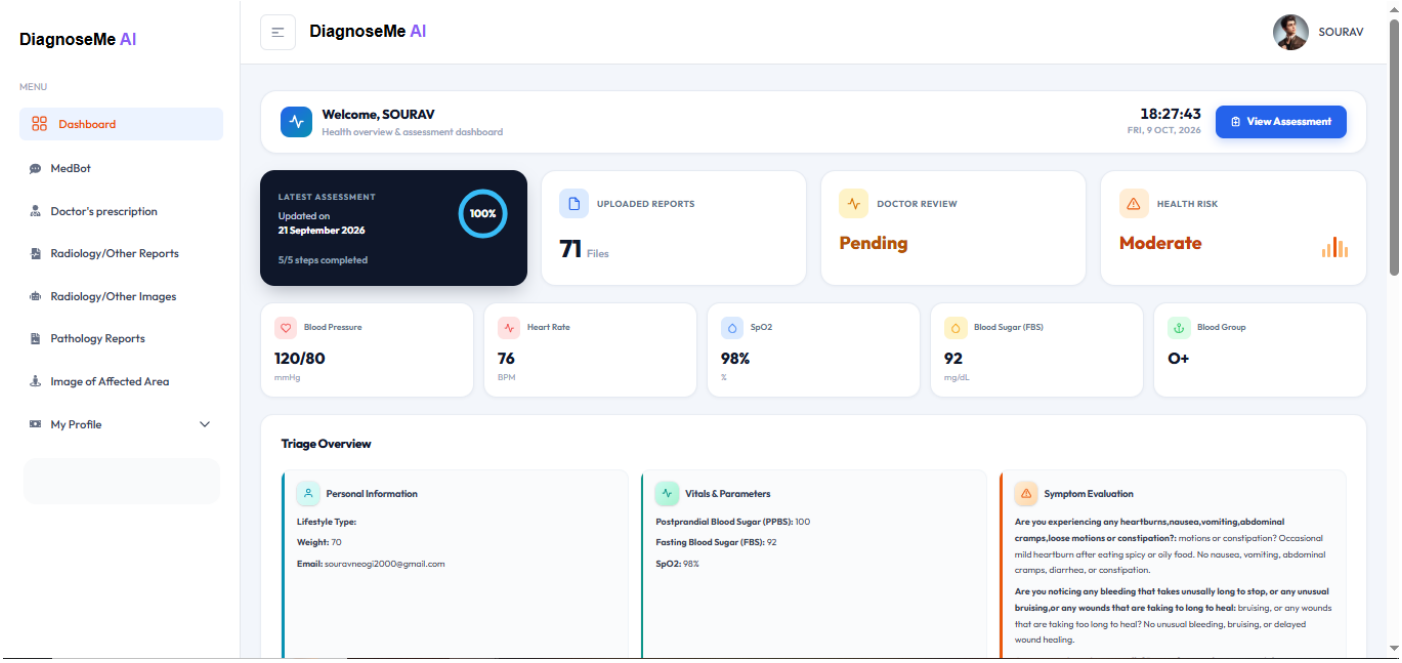

Fig 24: - User Dashboard

From the Dashboard, user can: -

- ✓ View the **Latest Assessment** progress.
- ✓ Check the **Uploaded Reports** status.
- ✓ View the **Doctor Review** status.
- ✓ Monitor your **Health Risk** level.
- ✓ Review your recorded **Vital Parameters**.
- ✓ Access the **Triage Overview**.
- ✓ Use the **Action Center** to complete pending tasks.
- ✓ Click **View Assessment** to open your detailed assessment report.

Note: -

- After successfully registering your account, log out once and sign in again using your registered Email Address and Password to verify that your account has been activated successfully.

- If you forget your password, enter your registered Email Address and click the Forgot Password button. A password reset email containing a link to create a new password will be sent to your registered email address.

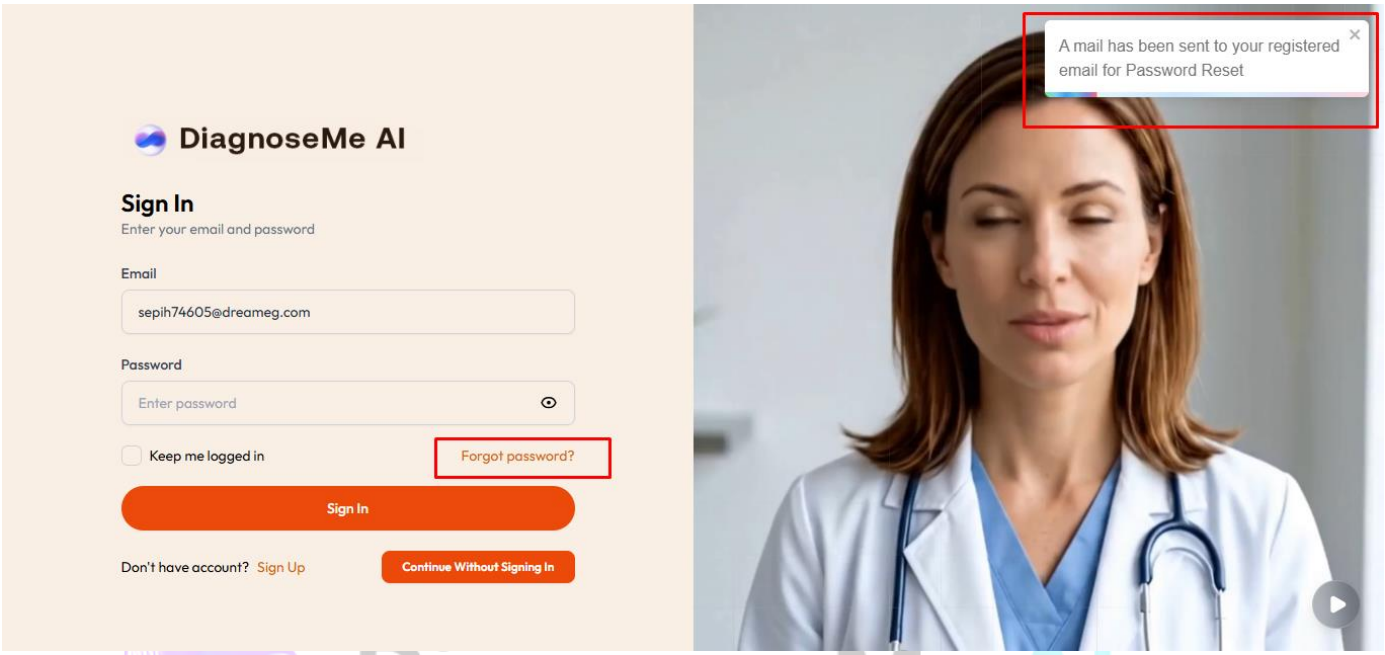

Fig 25: - Forgot Password

- Open the password reset email, click the Reset Password link, enter your New Password and Confirm Password, and then click Proceed to successfully update your password.

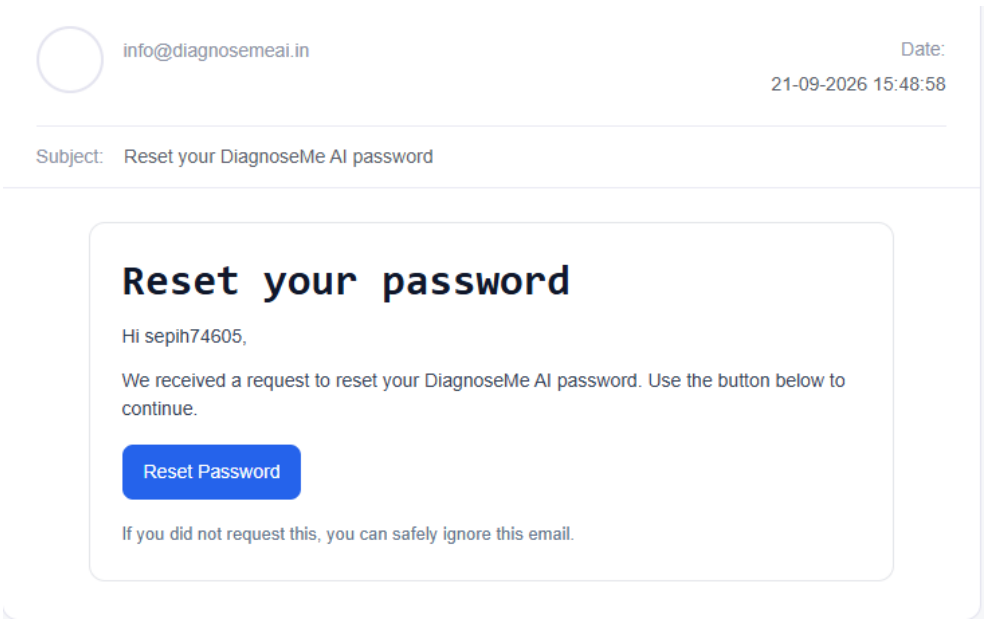

Fig 26: - Password Reset Mail

Using MedBot – AI Medical Assistant

Click MedBot from the left navigation menu to access the AI Medical Assistant.

- Enter your symptoms or health-related questions in the chat box.
- Click the **Send** button to submit your query.
- Receive AI-generated responses based on the information provided.
- Click the + (Plus) button to start a New MedBot Chat. A new chat window will open, allowing you to begin a new conversation with the AI Medical Assistant.
- Click **History** to view your previous MedBot conversations.

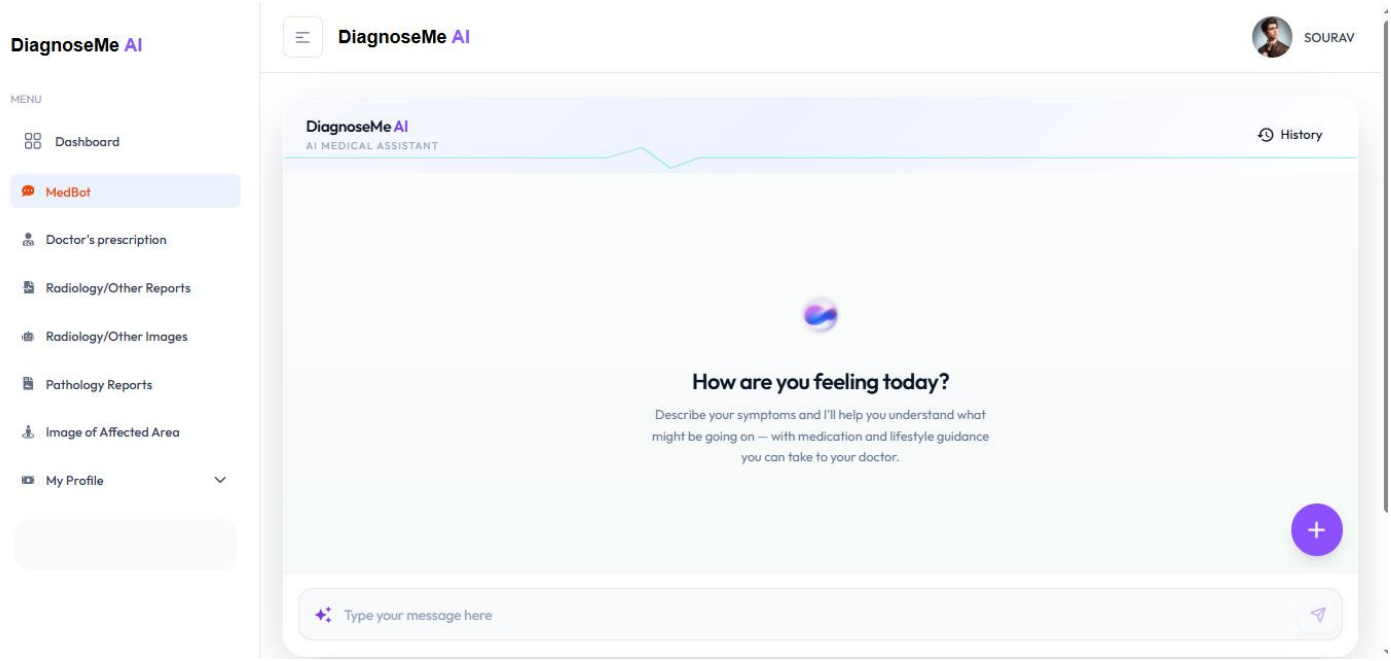

Fig 27: - AI medical assistant

Note: MedBot provides AI-assisted guidance and should not be considered a substitute for professional medical advice. Always consult a qualified healthcare professional for diagnosis and treatment.

Medical Document Analysis

From the left navigation menu, users can select the required analysis module:

- **Doctor's Prescription** *(Upload and analyze doctor's prescriptions.)*

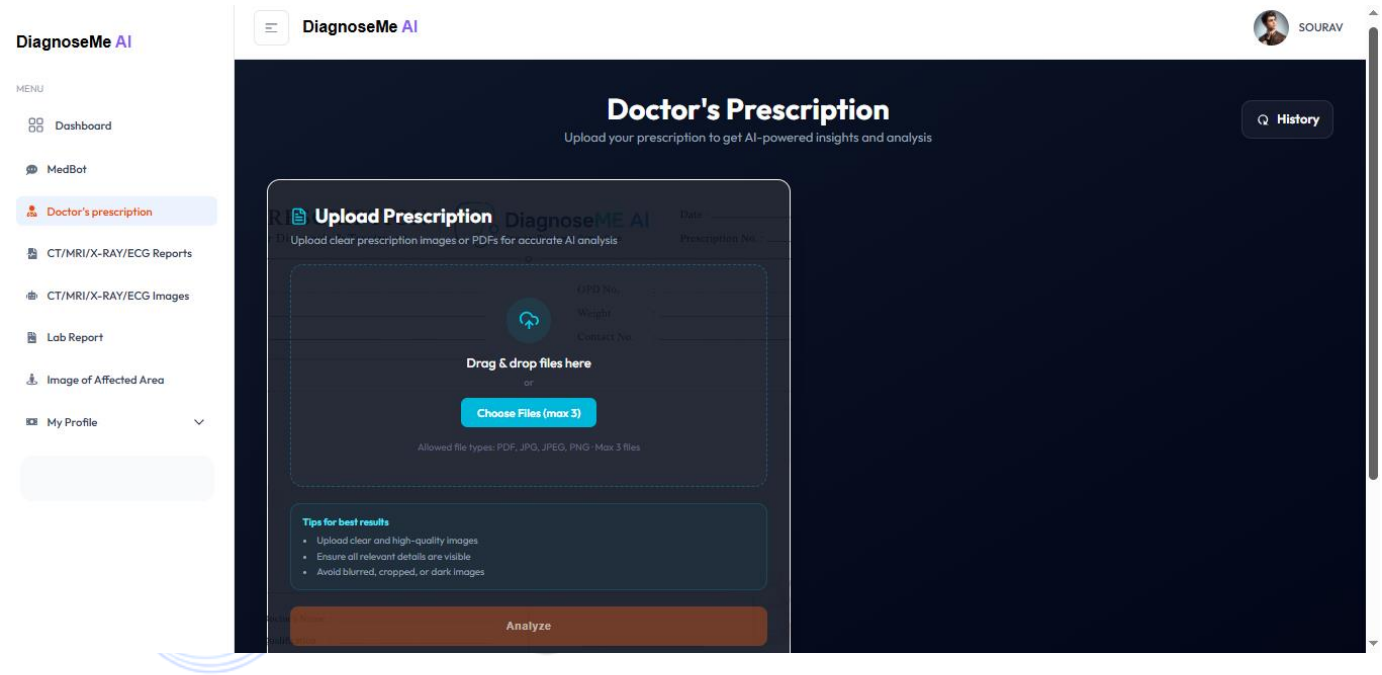

Fig 28: - Doctor's Prescription Analysis

- ✓ **Doctor's Prescription Analysis History:** - After completing a prescription analysis, users can click the History button available in the Prescription Analysis section to access their previously generated prescription analysis reports. The History section allows users to view and review their previous analysis results without uploading and analysing the same prescription again.
  - ➢ Click the **View icon** to open and review a previously generated report.
  - ➢ Click the **Download icon** to download a copy of the analysis report.
  - ➢ Users can share their doctor prescription analysis reports in PDF format using the **Share PDF** feature. The application provides multiple sharing options, including Gmail, Outlook, WhatsApp, Telegram, and other supported applications.
  - ➢ To send a PDF report directly via email, select **Send via Email**, enter the recipient's email address in the provided field, and click **Send PDF**. Users can click **Cancel** to cancel the email-sharing process or close the popup to return to the previous page.
  - ➢ The available sharing options may vary depending on the applications installed on the user's device.

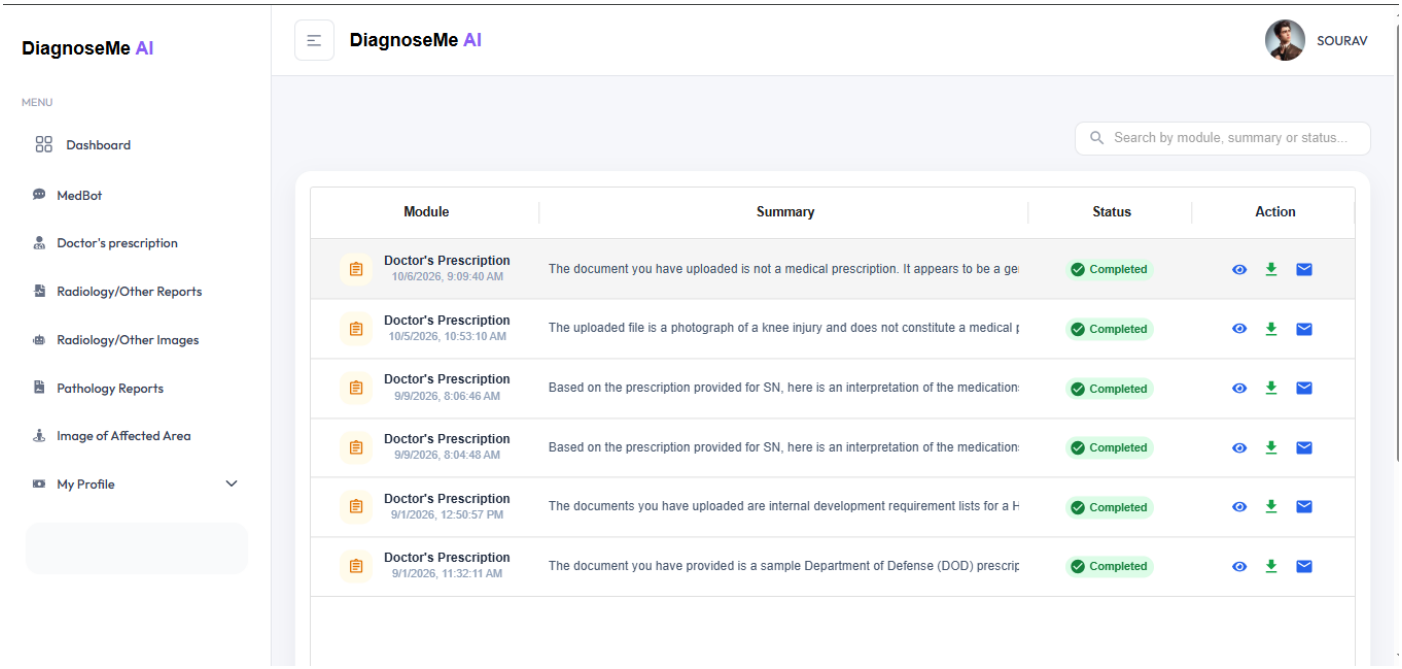

Fig 29: - Doctor's Prescription Analysis History

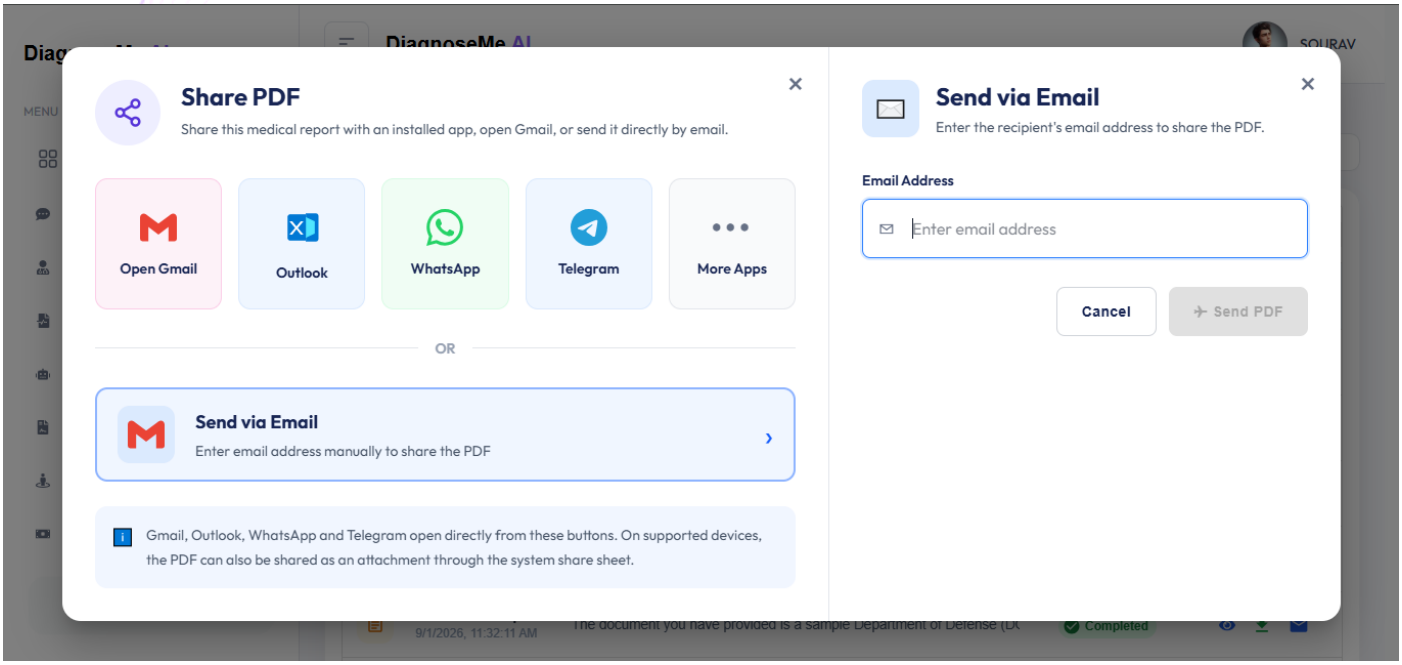

Fig 30: - Doctor's Prescription sharing options

- **Radiology/Other Reports** *(Upload and analyze radiology reports such as X-ray, CT Scan, or MRI reports.)*

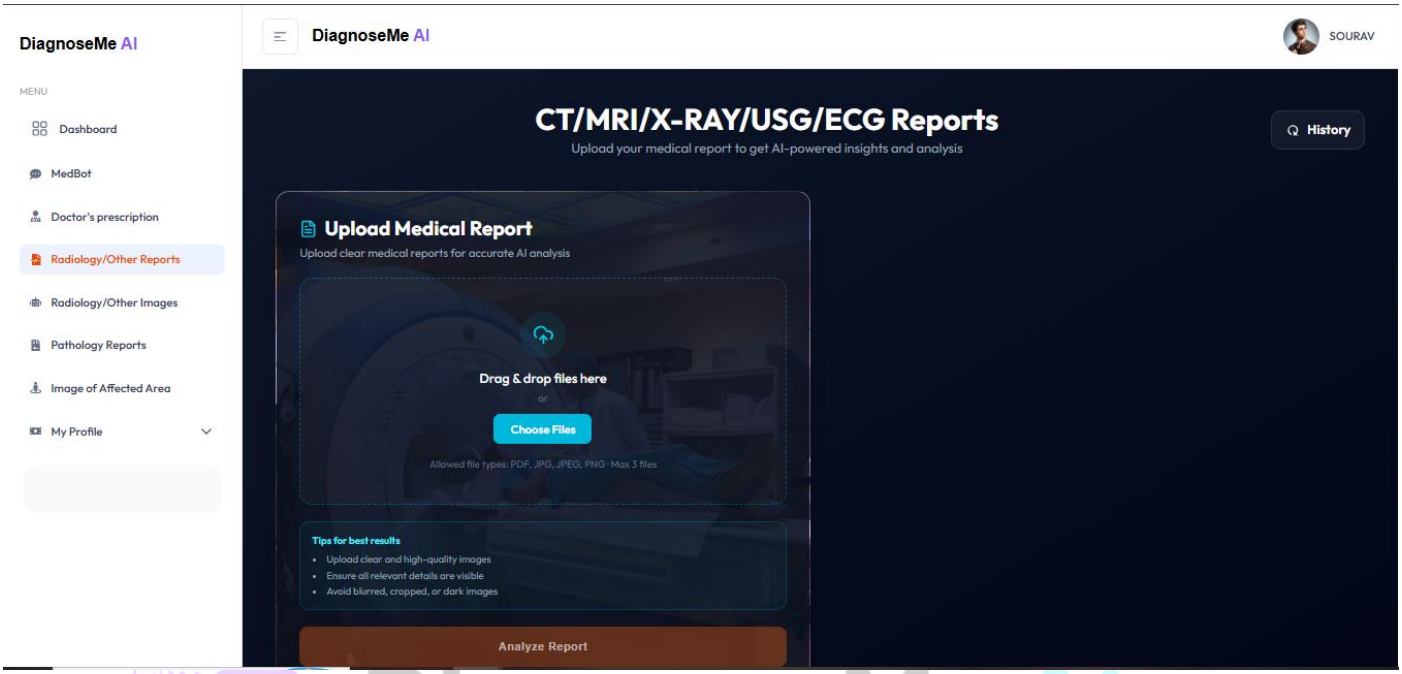

Fig 31: - Radiology/Other Reports Analysis

- ✓ **Radiology/Other Reports History: -** After completing a CT/MRI/X-RAY/ECG report analysis, users can click the History button available in the respective analysis section to access their previously generated analysis reports. The History section allows users to view and review their previous CT, MRI, X-RAY, and ECG analysis results without uploading and analysing the same report again.
  - ➢ Click the **View icon** to open and review a previously generated report.
  - ➢ Click the **Download icon** to download a copy of the analysis report.
  - ➢ Users can share their radiology/other reports analysis reports in PDF format using the **Share PDF** feature. The application provides multiple sharing options, including Gmail, Outlook, WhatsApp, Telegram, and other supported applications.
  - ➢ To send a PDF report directly via email, select **Send via Email**, enter the recipient's email address in the provided field, and click **Send PDF**. Users can click **Cancel** to cancel the email-sharing process or close the popup to return to the previous page.
  - ➢ The available sharing options may vary depending on the applications installed on the user's device.

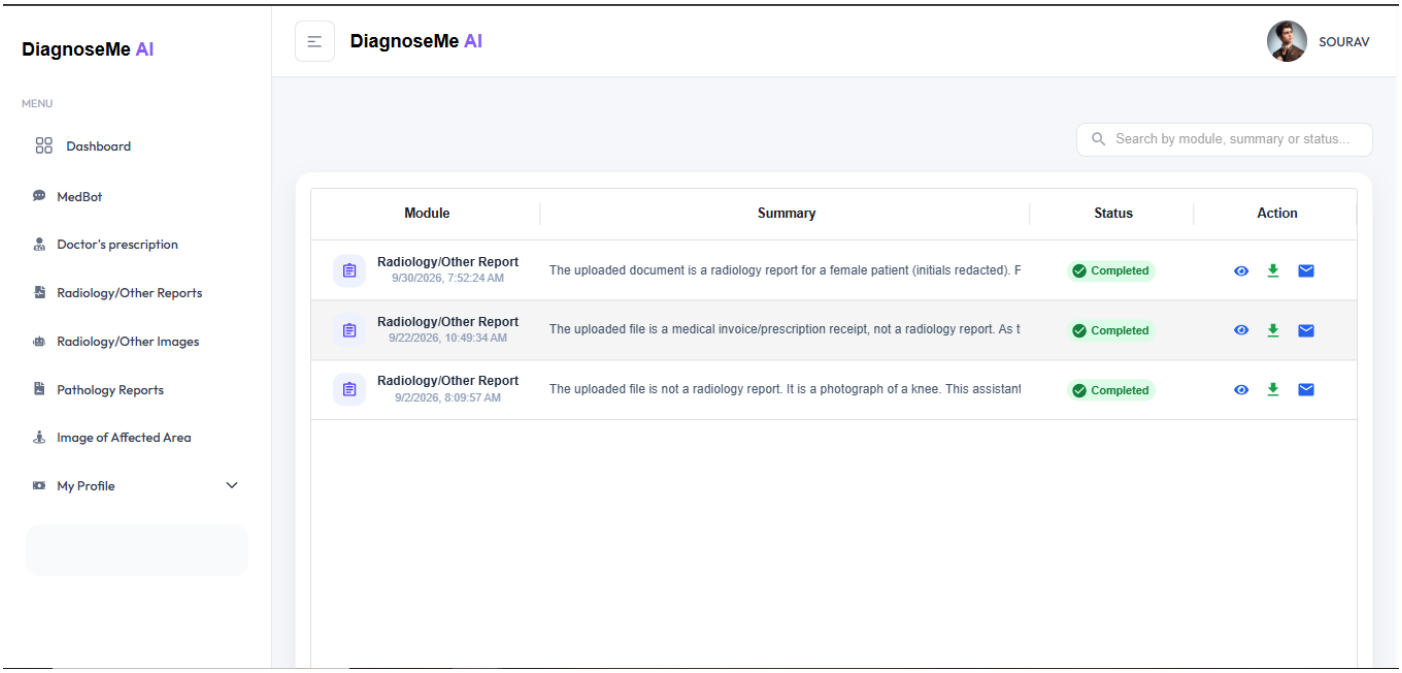

Fig 32: - Radiology/Other Reports Analysis History

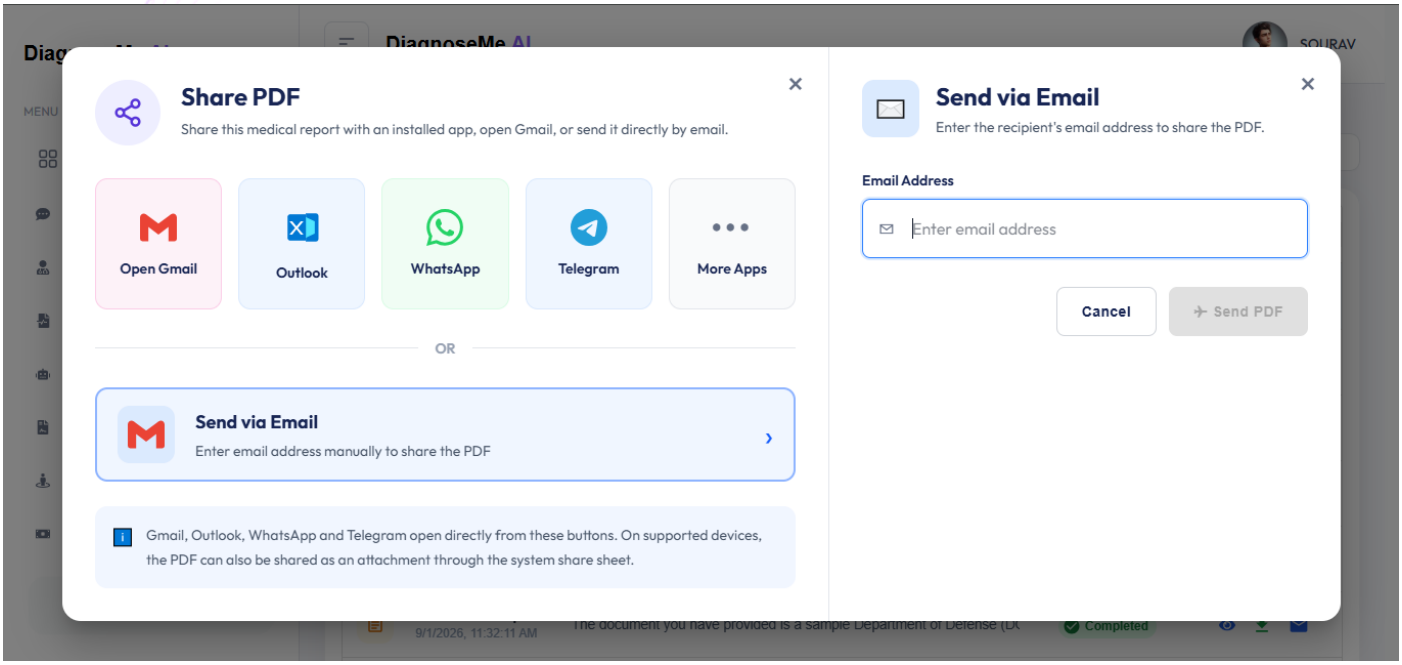

Fig 33: - Radiology/Other Reports sharing options

- **Radiology/Other Images** *(Upload and analyze radiology images, such as CT Scan, MRI, X-RAY, etc.)*

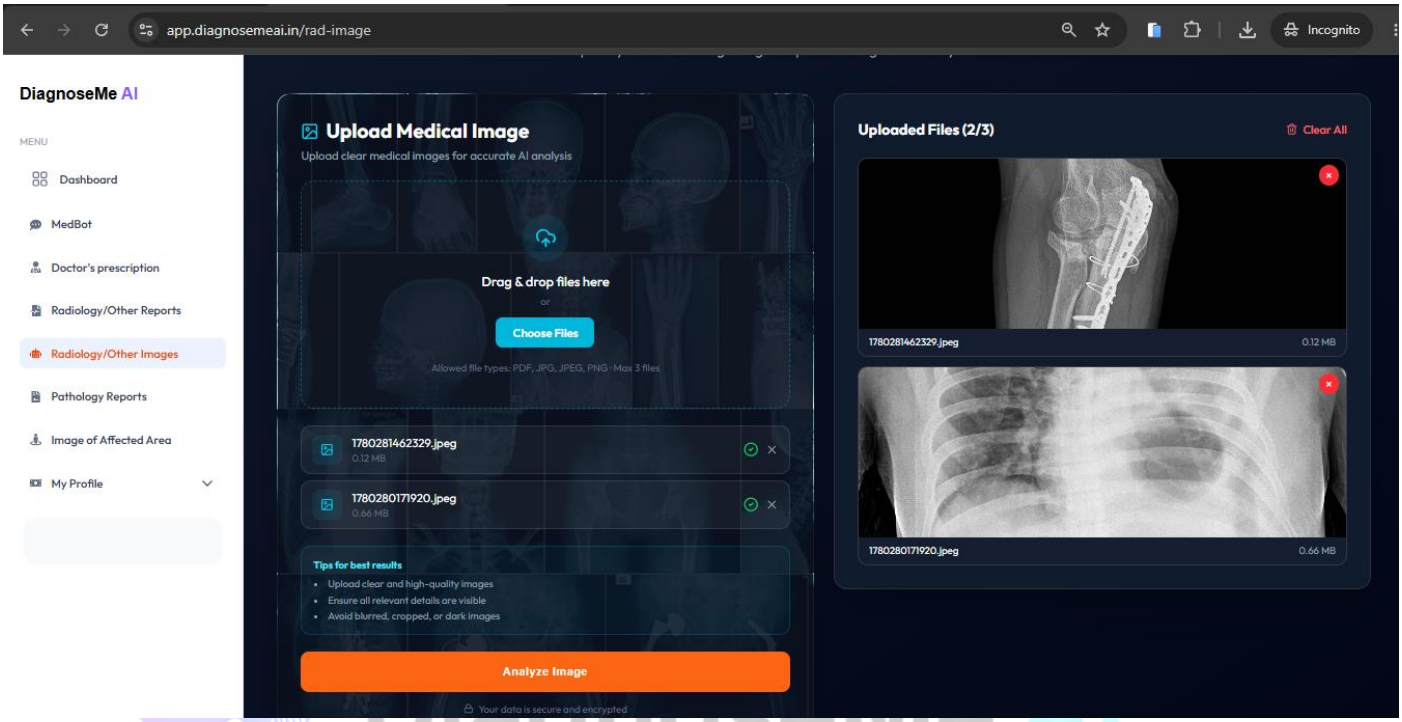

Fig 34: - Radiology/Other Images Analysis

- ✓ **Radiology/Other Images Analysis History: -** After completing a CT/MRI/X-RAY/ECG image analysis, users can click the History button available in the respective analysis section to access their previously generated image analysis reports. The History section allows users to view and review their previous CT, MRI, X-RAY, and ECG image analysis results without uploading and analysing the same images again.
  - ➢ Click the **View icon** to open and review a previously generated report.
  - ➢ Click the **Download icon** to download a copy of the analysis report.
  - ➢ Users can share their medical analysis reports in PDF format using the **Share PDF** feature. The application provides multiple sharing options, including Gmail, Outlook, WhatsApp, Telegram, and other supported applications.
  - ➢ To send a PDF report directly via email, select **Send via Email**, enter the recipient's email address in the provided field, and click **Send PDF**. Users can click **Cancel** to cancel the email-sharing process or close the popup to return to the previous page.
  - ➢ The available sharing options may vary depending on the applications installed on the user's device.

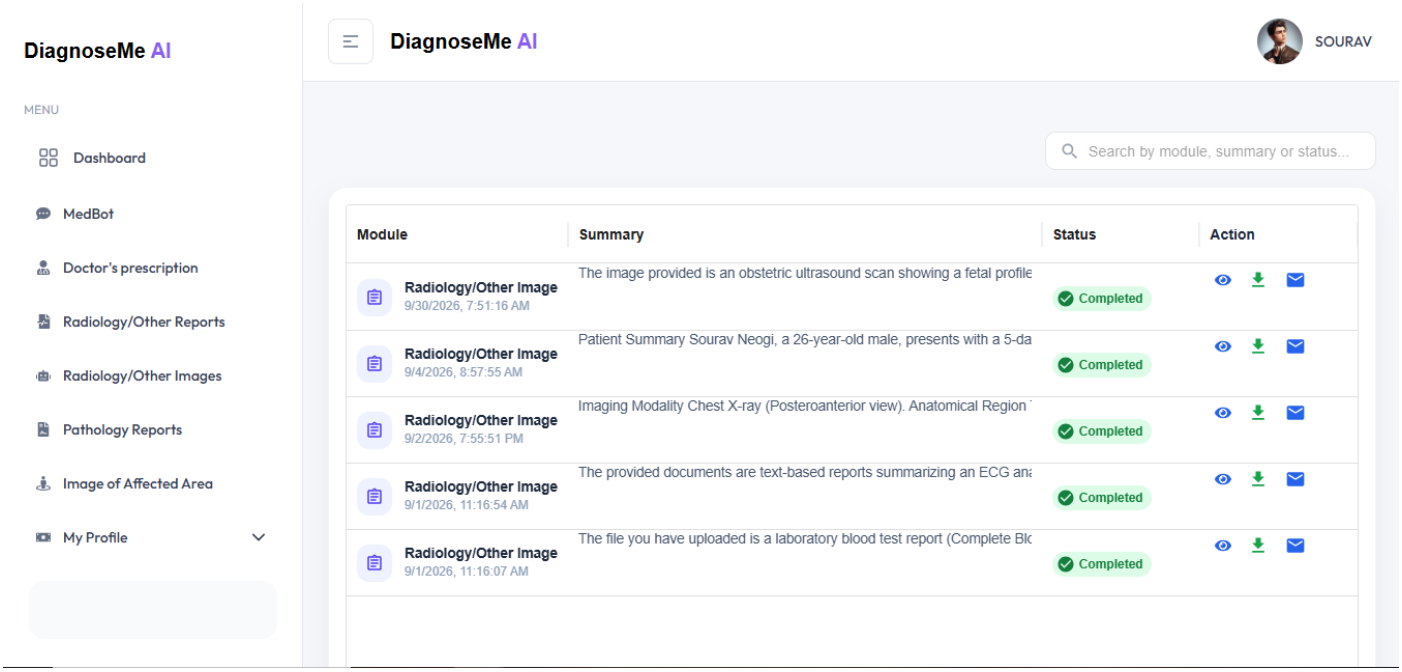

Fig 35: - Radiology/Other Images Analysis History

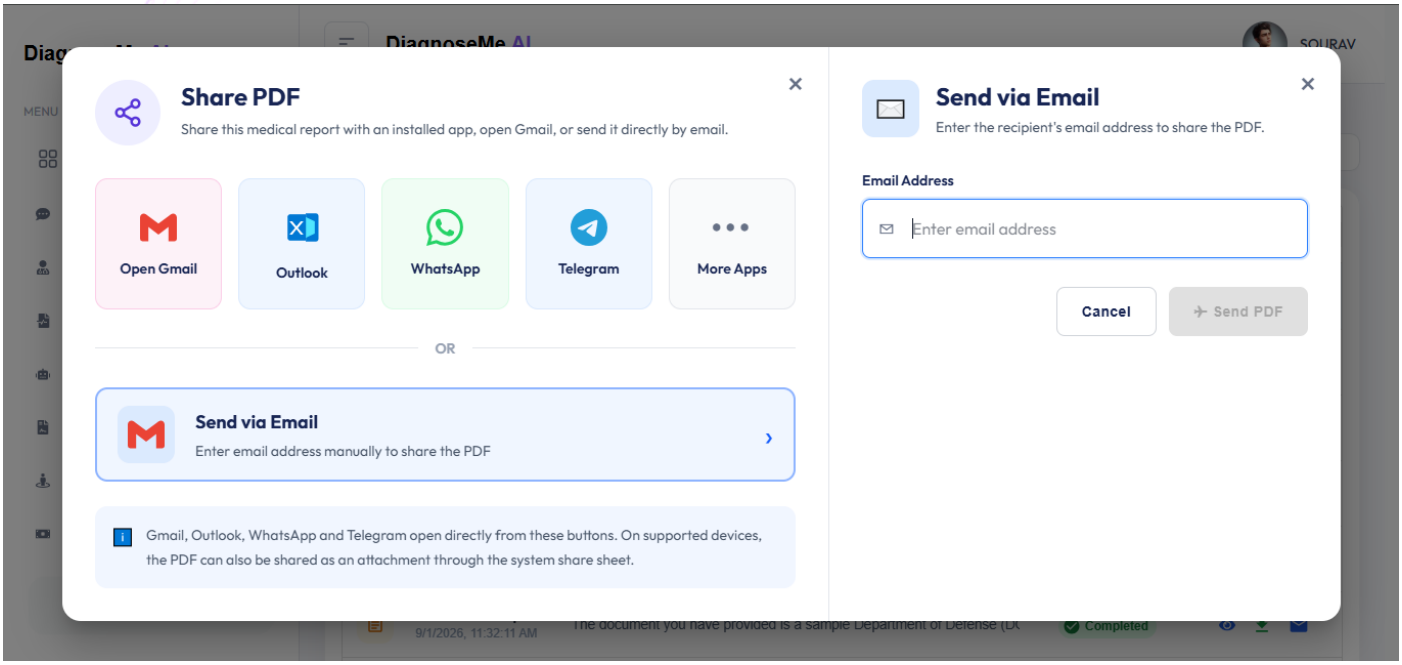

Fig 36: - Radiology/Other Images analysis result sharing option

- **Pathology Report** *(Upload and analyze laboratory test reports, such as blood tests, urine tests, pathology reports, biochemistry reports, hematology reports, and other diagnostic laboratory reports)*

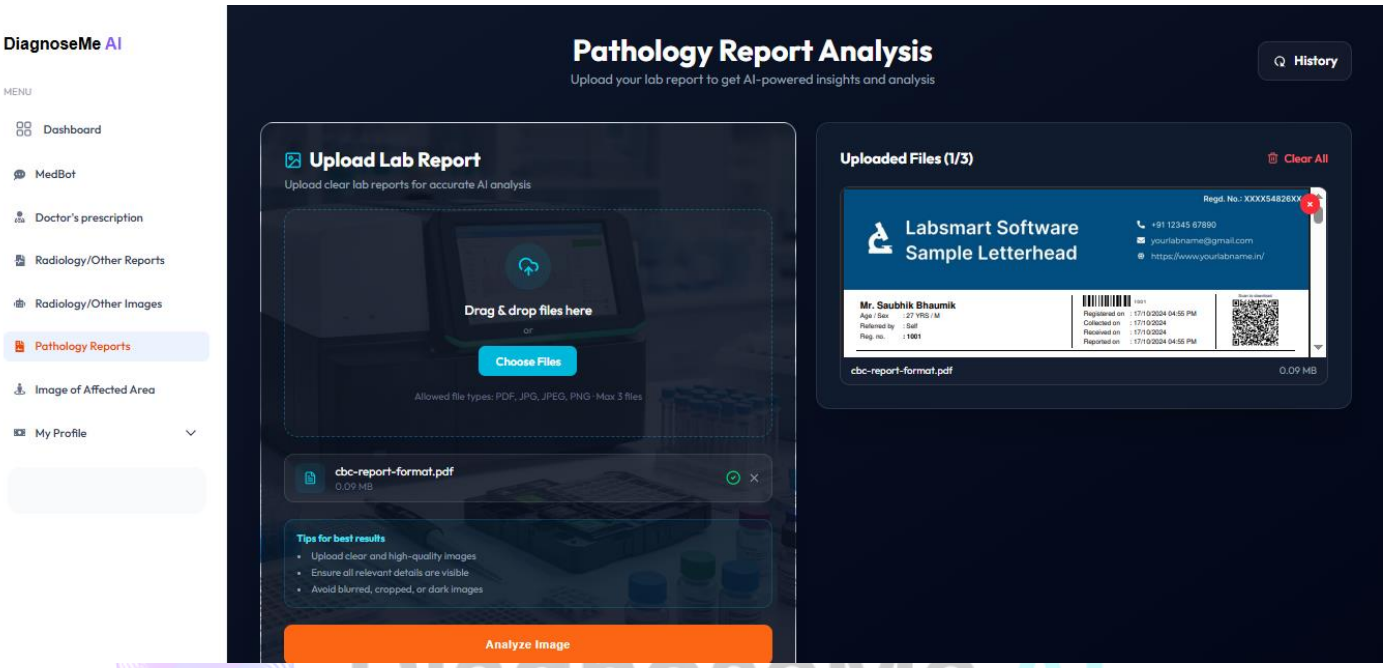

Fig 37: - Pathology Report Analysis

- ✓ **Pathology Report Analysis History: -** The pathology Report Analysis History section provides access to previously generated laboratory report analysis results. Users can select the History option from the pathology Report Analysis section to review their past reports and AI-generated findings. This allows users to refer to earlier analysis results without having to upload and process the same laboratory report again.
  - ➢ Click the **View icon** to open and review a previously generated report.
  - ➢ Click the **Download icon** to download a copy of the analysis report.
  - ➢ Users can share their pathology report analysis result in PDF format using the **Share PDF** feature. The application provides multiple sharing options, including Gmail, Outlook, WhatsApp, Telegram, and other supported applications.
  - ➢ To send a PDF report directly via email, select **Send via Email**, enter the recipient's email address in the provided field, and click **Send PDF**. Users can click **Cancel** to cancel the email-sharing process or close the popup to return to the previous page.
  - ➢ The available sharing options may vary depending on the applications installed on the user's device.

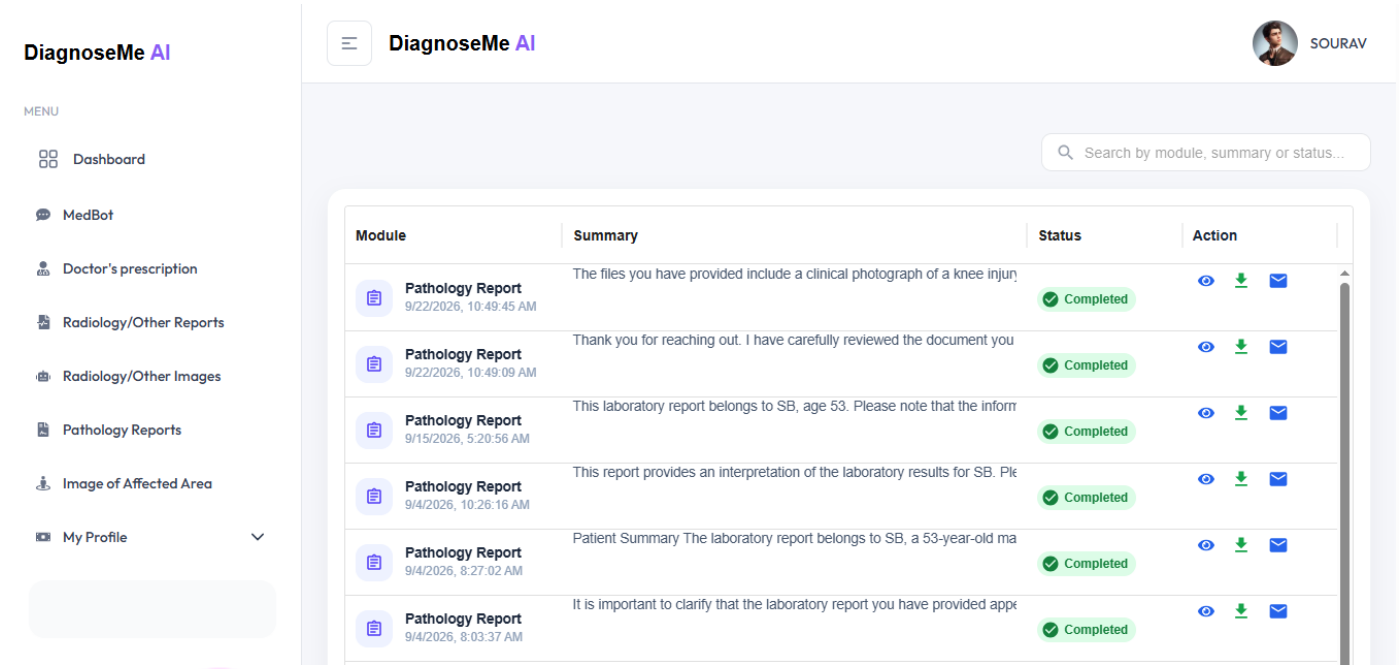

Fig 38: - Pathology Report Analysis History

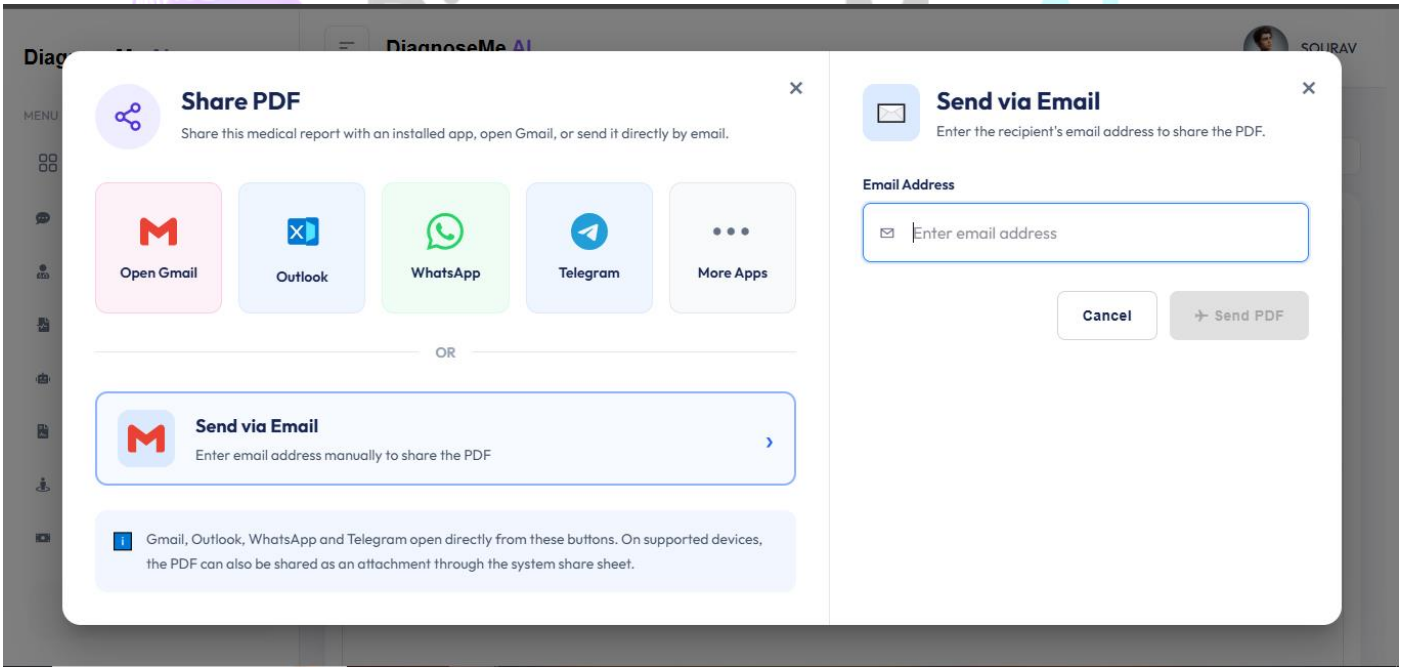

Fig 39: - Pathology Report Analysis Result sharing option

- **Image of Affected Area** *(Upload and analyze images of body parts or visible medical conditions.)*

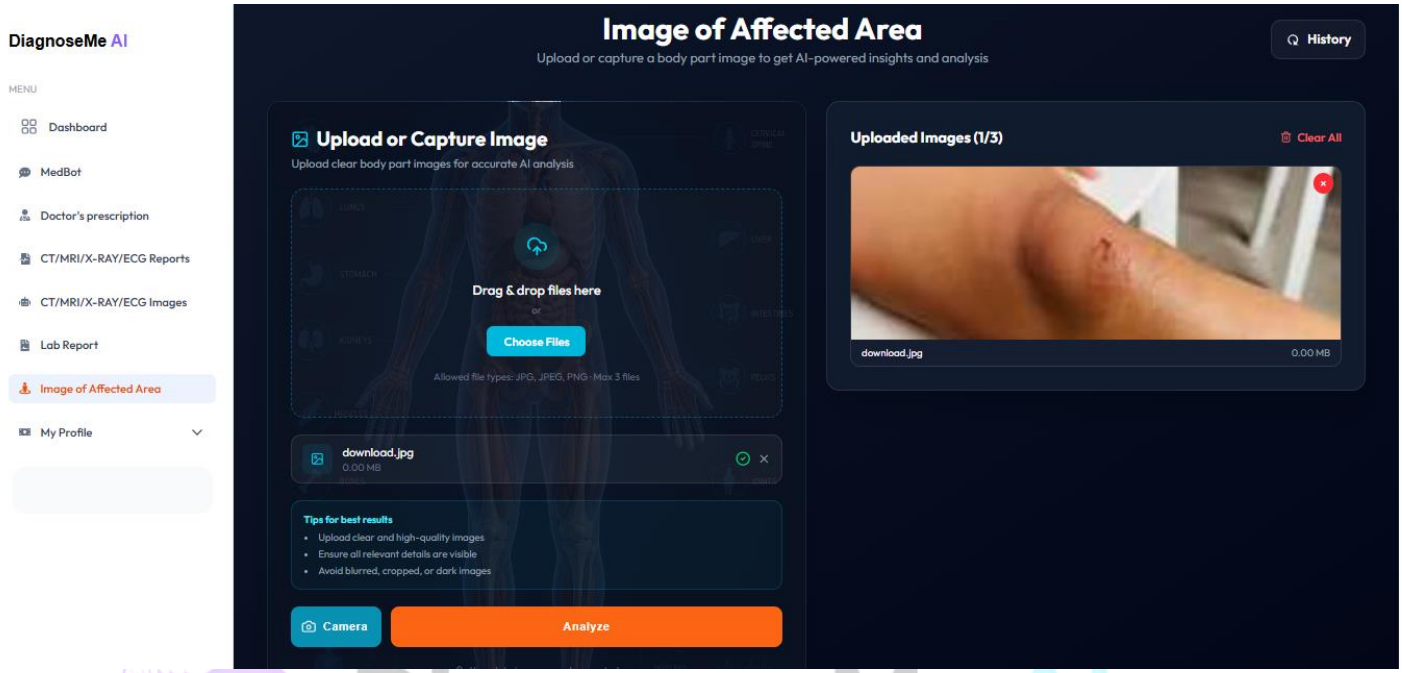

Fig 40: - Image of Affected Area

The selected module allows users to upload the corresponding medical document or image for AI-assisted analysis.

- ✓ **Image of Affected Area History: -** The Image of Affected Area History section allows users to access and review their previously generated analysis results for uploaded images of affected body areas. By selecting the History option from the respective analysis section, users can revisit earlier findings without uploading and analysing the same image again.

  - ➢ Click the **View icon** to open and review a previously generated report.
  - ➢ Click the **Download icon** to download a copy of the analysis report.
  - ➢ Users can share their image of effected area analysis reports in PDF format using the **Share PDF** feature. The application provides multiple sharing options, including Gmail, Outlook, WhatsApp, Telegram, and other supported applications.
  - ➢ To send a PDF report directly via email, select **Send via Email**, enter the recipient's email address in the provided field, and click **Send PDF**. Users can click **Cancel** to cancel the email-sharing process or close the popup to return to the previous page.
  - ➢ The available sharing options may vary depending on the applications installed on the user's device.

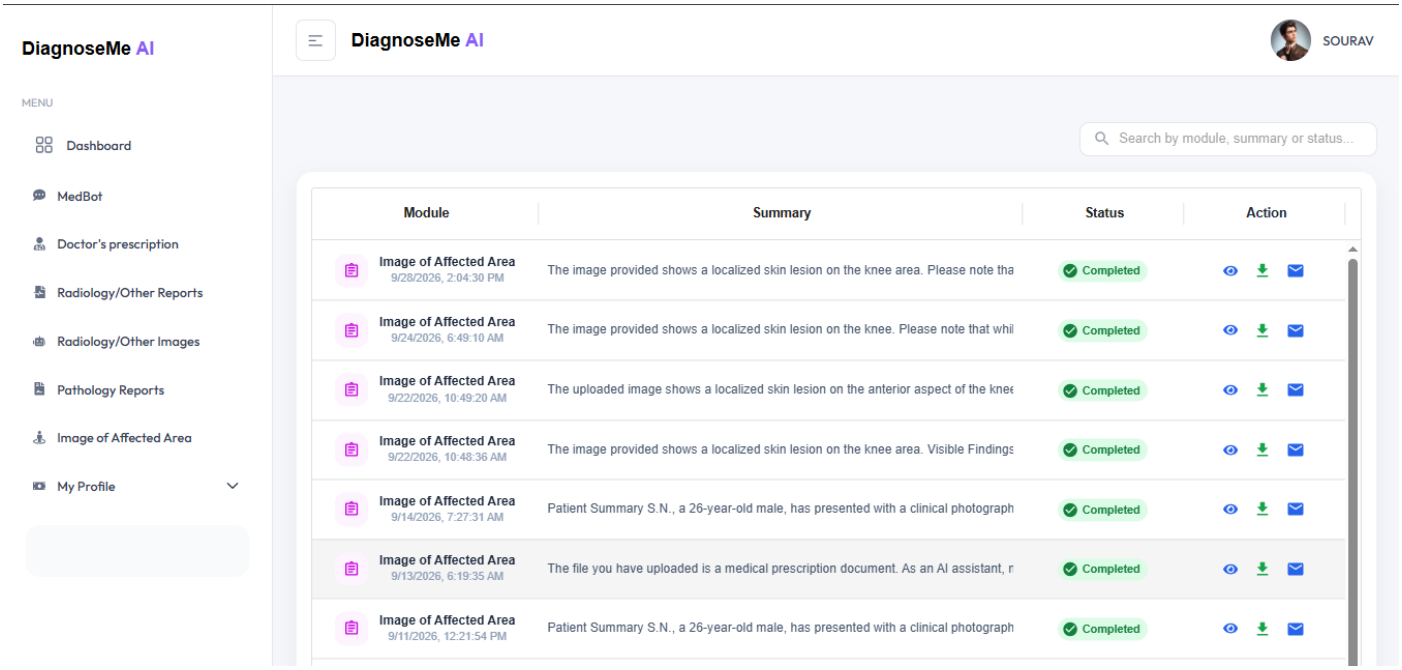

Fig 41: - Image of Affected Area Analysis History

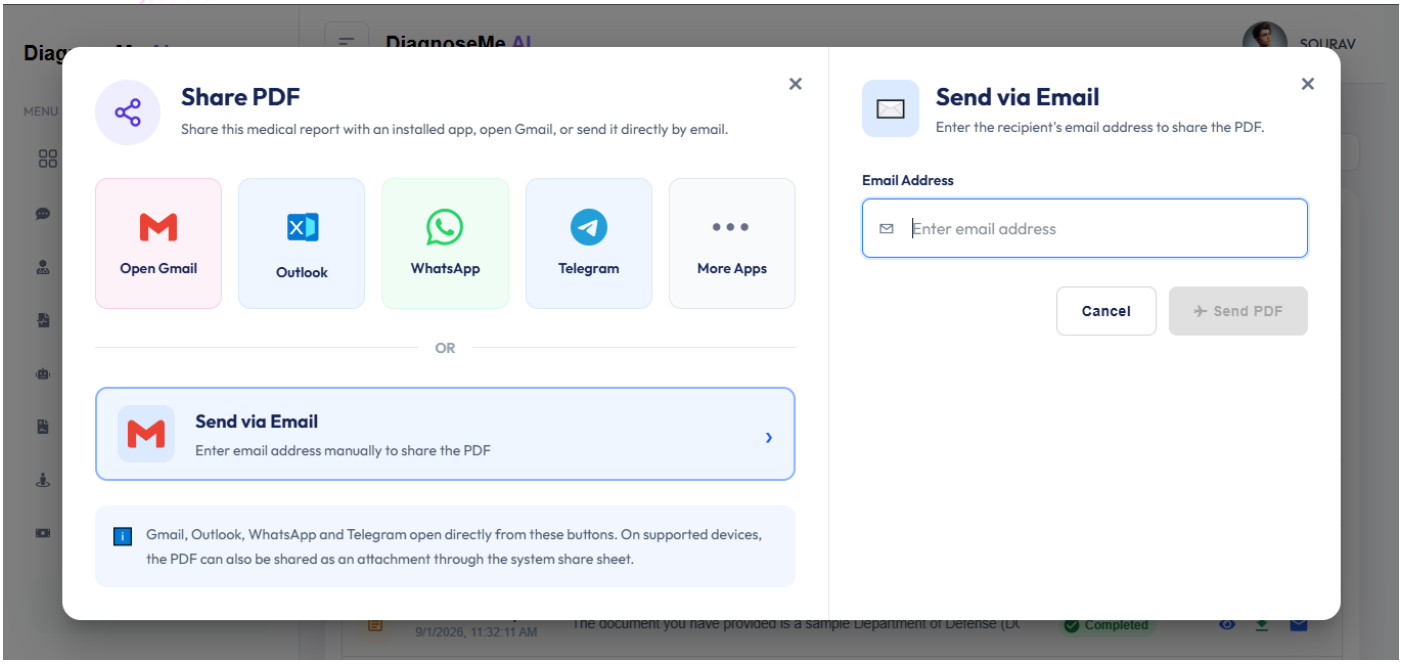

Fig 42: - Image of Affected Area Analysis Result sharing option

Step- 1 Using the Analysis Module

- Select the required analysis type (Prescription, Radiology/Other Reports, Radiology/Other Images, Pathology Report and Image of Affected Area) from the left navigation menu.

- Upload the relevant medical documents or images.
- Upload up to **three (3)** medical documents or images in a single analysis.
- Ensure the uploaded file is clear, complete, and in a supported format.
- Supported file formats include **PDF**, **JPG**, **JPEG**, and **PNG**.
- Click **Analyze** to begin the AI-assisted analysis.
- Wait until the upload is completed before clicking Analyze.
- Review the AI-generated report and recommendations.
- Download or print the report if required.

Note: For accurate AI-assisted analysis, upload clear and relevant medical documents or images. The AI-generated results are for informational purposes only and should always be reviewed by a qualified healthcare professional before making any medical decisions.

Step – 2 Follow-Up Questions & AI Chat

After the AI analysis is completed, the **Follow-Up Questions & AI Chat** section will be displayed.

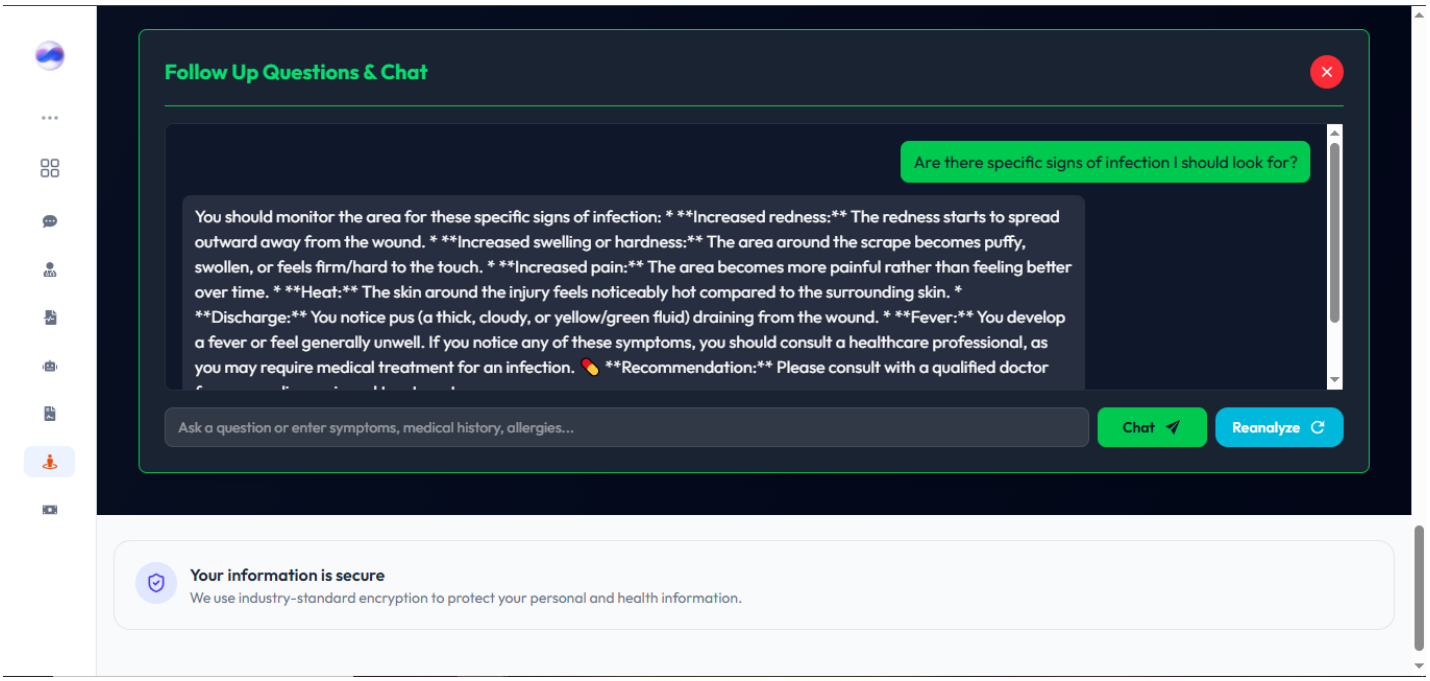

Fig 43: - Follow Up Questions & AI chat

Using this section, users can: -

- Review AI-generated suggested questions based on the analysis results and uploaded medical documents.
- Ask additional health-related questions in the chat box.
- Click on any suggested question to receive a detailed AI-generated explanation.
- Click **Chat** to submit your question and receive an AI-assisted response.
- Click **Reanalyze** to generate a new AI analysis after updating the uploaded documents or information.

- Continue the conversation to gain a better understanding of your analysis results and possible health conditions.
- Review suggested questions to better understand the AI-generated report.

Important: The AI Chat provides follow-up guidance based on the uploaded reports and user-provided information. It is intended to assist users and should not replace professional medical advice.

My Profile/User Profile

The **My Profile/User Profile** section allows users to manage their personal information, health details, and medical history.

Navigation Path: -
My Profile → Edit Profile

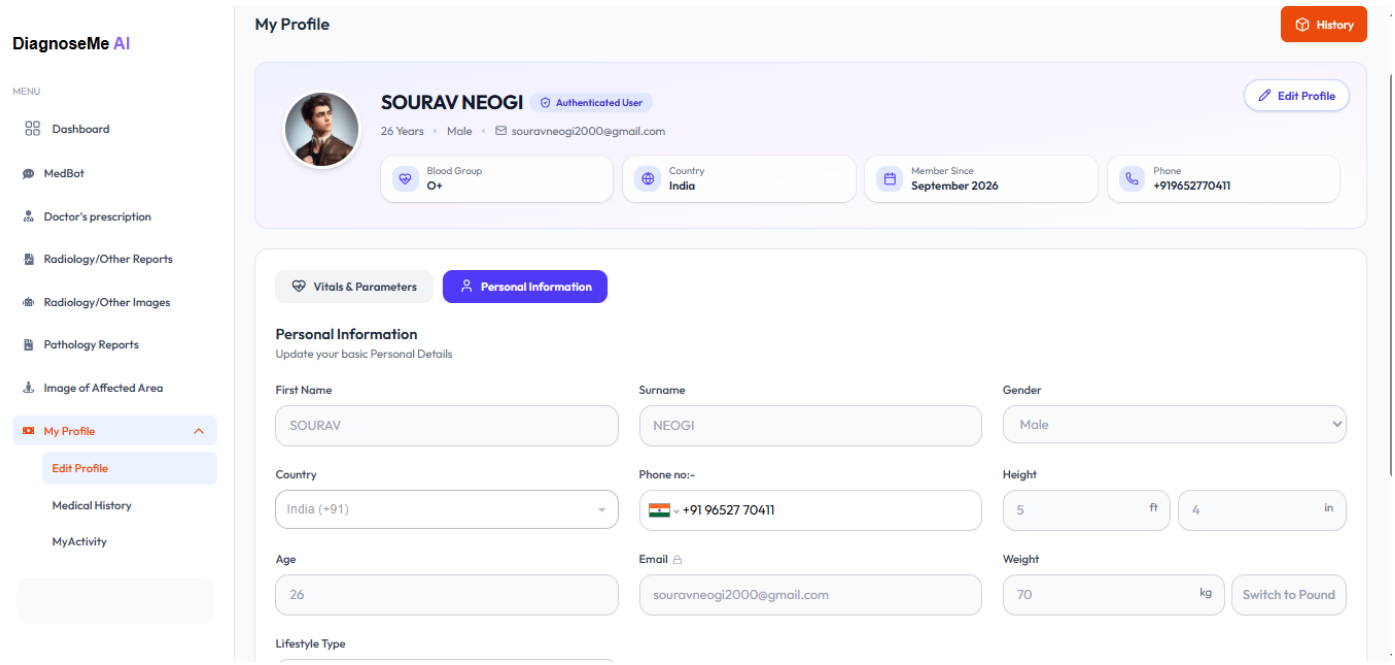

Fig 44: -User Profile

❖ Edit Profile

- View and update personal information, including **Name, Email Address, Phone Number, Age, Gender, Height, Weight, Country, and Lifestyle Type**.
- Update **Vitals & Parameters**, such as **Blood Pressure (BP), Heart Rate (BPM), SpO_2, Blood Sugar (FBS/PPBS), and Blood Group**.
- Upload or update the **Profile Picture**.
- Click **Edit** to modify the information and save the changes.

Medical Data Timeline History

After completing the required health information, patients can access their previous medical records and corresponding graphical health data from the My Profile section. By clicking the History button, the Medical Data Timeline page will open, where patients can review their recorded health parameters and view their graphical trends over time.

The Medical Data Timeline provides a chronological view of the user's recorded health parameters. Users can select the required health parameter from the available tabs and view its recorded Date, Time, and Value.

Navigation Path: -
My Profile → Edit Profile → History → Medical Data Timeline

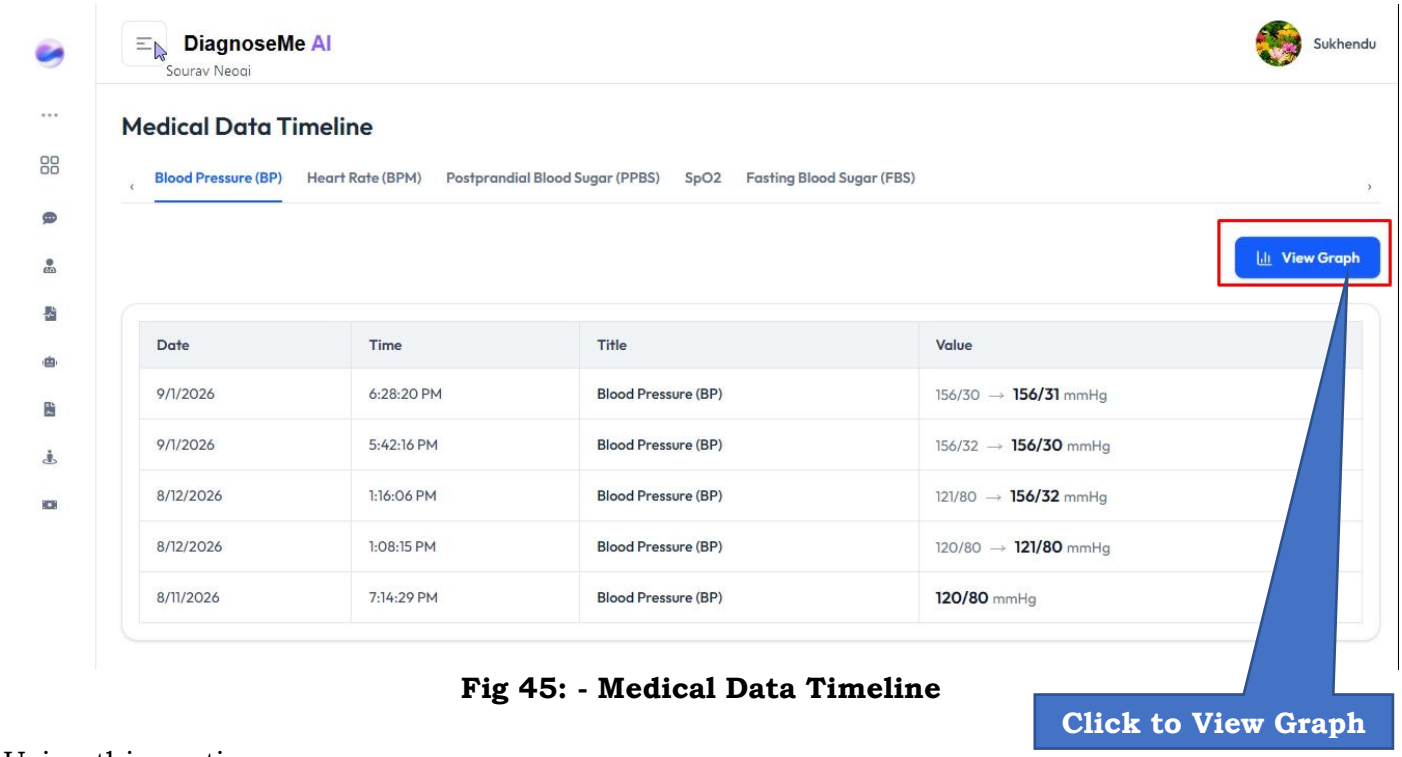

Fig 45: - Medical Data Timeline

Using this section, users can: -

- ✓ View the history of **Blood Pressure (BP)** records.
- ✓ View the history of **Heart Rate (BPM)** measurements.
- ✓ Review **Postprandial Blood Sugar (PPBS)** records.
- ✓ View **SpO_2** measurement history.
- ✓ Review **Fasting Blood Sugar (FBS)** records.
- ✓ View the history of **Blood Group** information.
- ✓ Track the recorded **Date**, **Time**, and **Value** for each vital parameter.
- ✓ Click View Graph to display the graphical trend of the selected health parameter over time.

Viewing Health Parameter Graphs

The Medical Data Timeline allows users to view graphical representations of their recorded health parameters. Users can select a specific health parameter and click View Graph to view its recorded values and trends over time.

- ✓ **Blood Pressure Graph**
  The Blood Pressure Graph displays the recorded Systolic and Diastolic blood pressure values over time.



Fig 46: - Blood Pressure Graph

- ✓ **Heart Rate Graph**
  The Heart Rate Graph provides a graphical representation of the user's recorded heart rate measurements over time.



Fig 47: - Heart Rate Graph

✓ **Postprandial Blood Sugar (PPBS) Graph**

The PPBS Graph presents the recorded Postprandial Blood Sugar values, allowing users to review changes in their measurements over time.

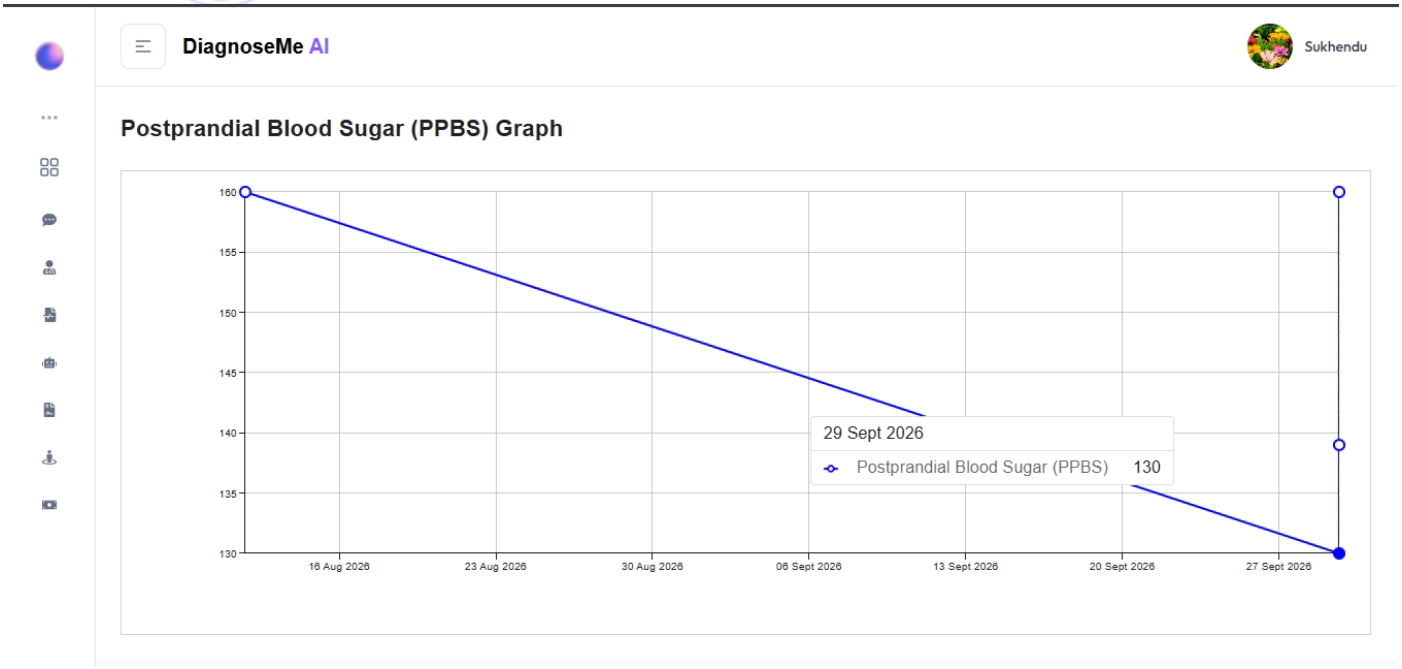

Fig 48: - Postprandial Blood Sugar (PPBS) Graph

✓ **SpO_2 Graph**

The SpO_2 Graph displays the recorded oxygen saturation measurements and their changes over time.

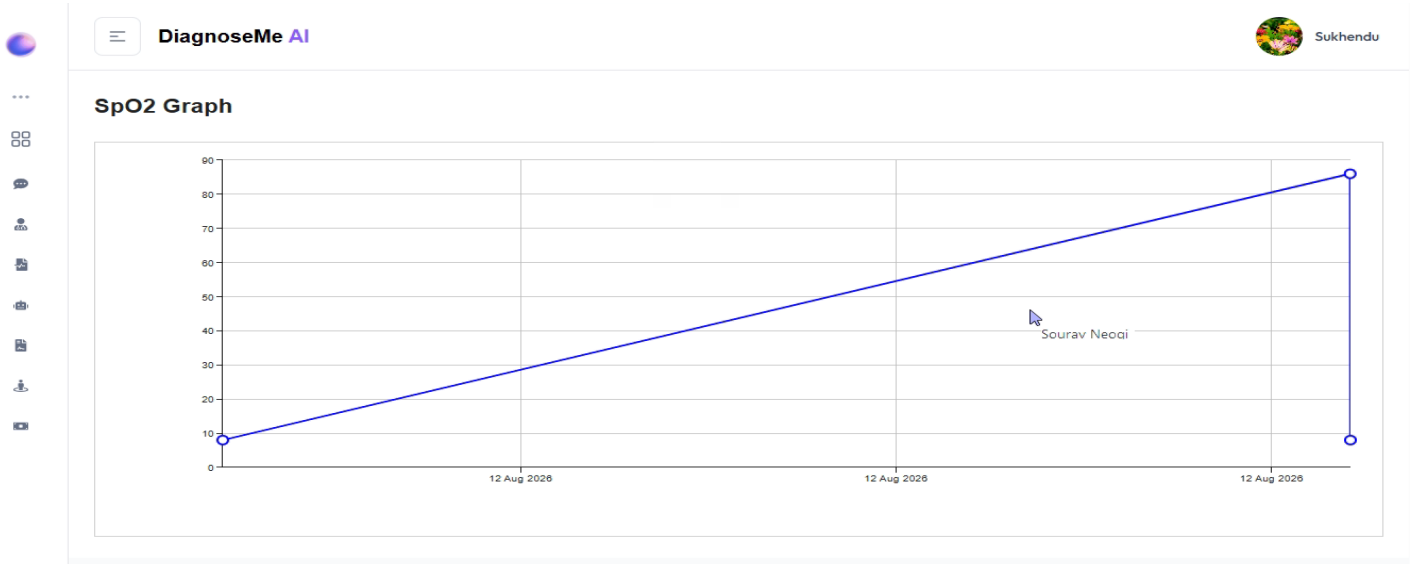

Fig 49: - SpO2 Graph

✓ **Fasting Blood Sugar (FBS) Graph**

The FBS Graph provides a graphical view of the user's recorded Fasting Blood Sugar measurements over time.

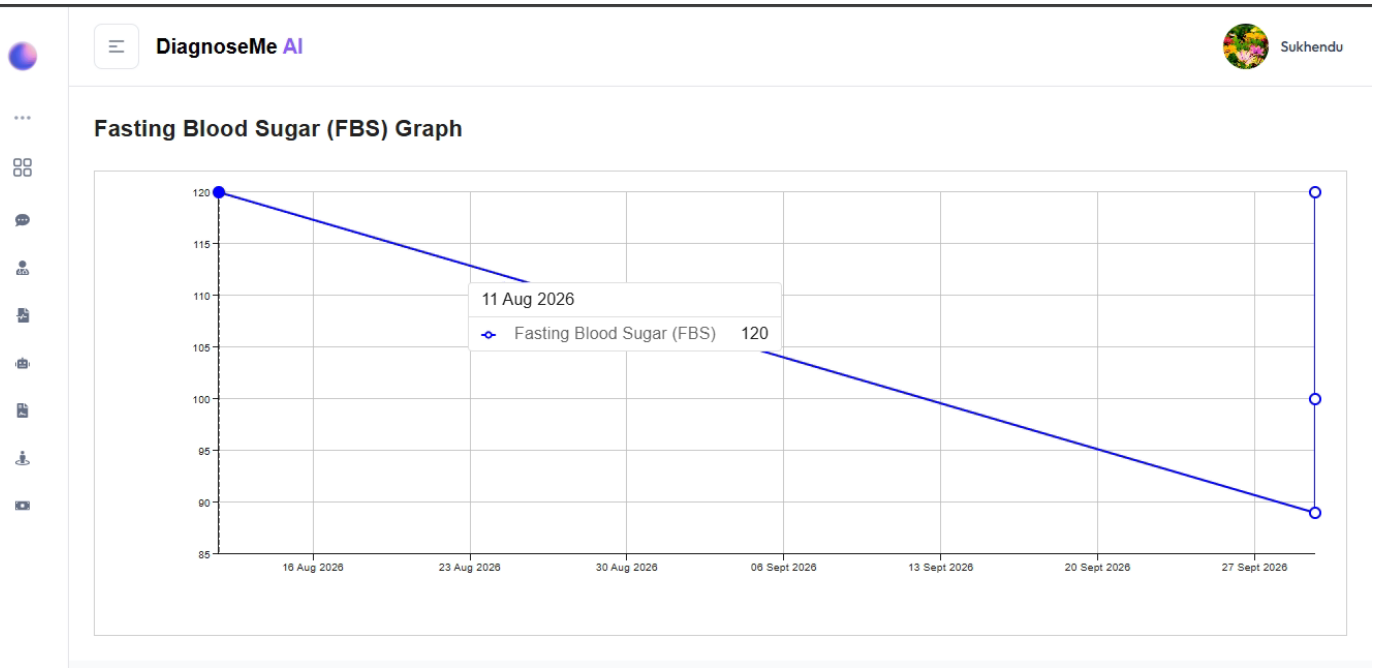

Fig 50: - FBS Graph

Important: The Medical Data Timeline provides a chronological history of the user's recorded vital parameters, allowing users to monitor changes in their health over time.

Medical History

- To access the Medical History page, users can navigate to the My Profile section and select the Medical History sub-module. Clicking this option will redirect the user to the Medical History page, where the available medical information can be viewed and updated.
- View and update **Medical History**, **Lifestyle**, and **Symptom Evaluation** information.
- If the triage questionnaire was **not completed during registration**, users can complete the remaining questions from this section.
- Users can also **edit or update previously submitted triage responses** at any time to keep their health information up to date.

Navigation Path:
My Profile → Medical History → Health Data

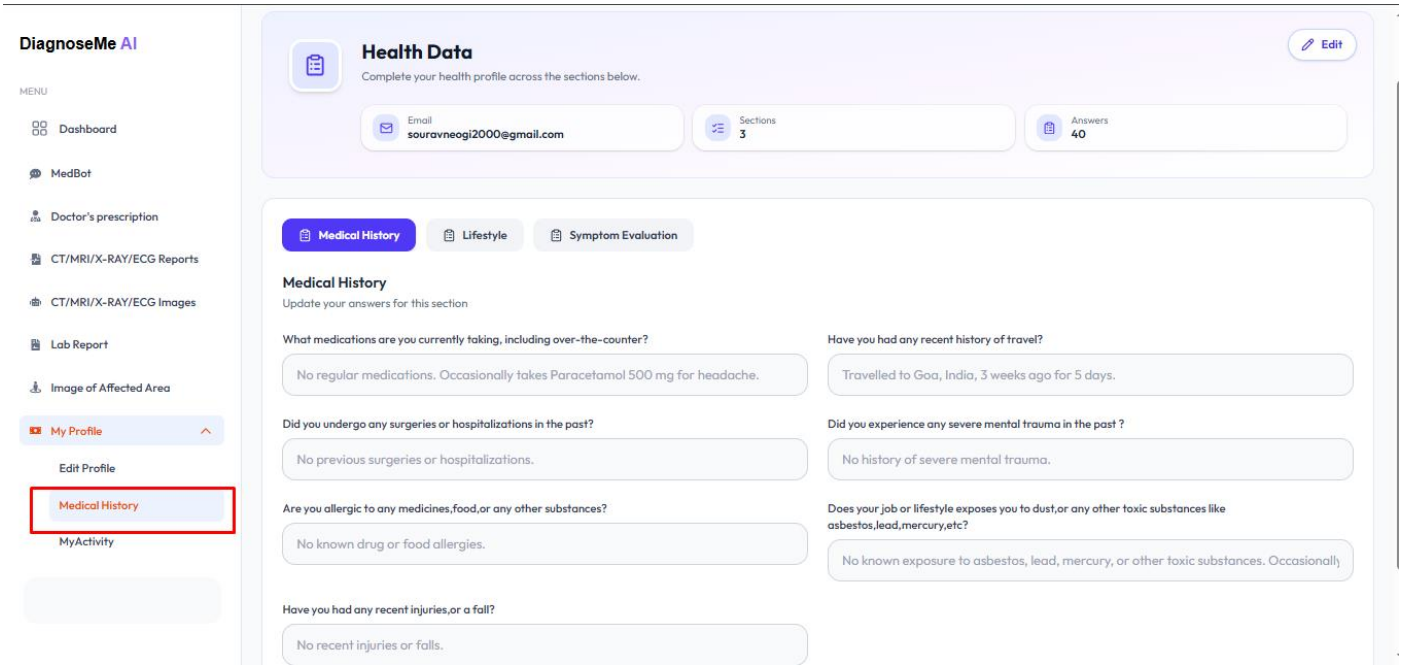

Fig 51: - User Medical History Addition Section

Account Deletion

The **Delete Account** feature allows registered users to permanently request deletion of their DiagnoseMe AI account. This option is available within the **"Profile"** section and includes verification and confirmation steps to help prevent accidental or unauthorized account deletion.

Navigation Path:
My Profile → Edit Profile → Delete Accounts

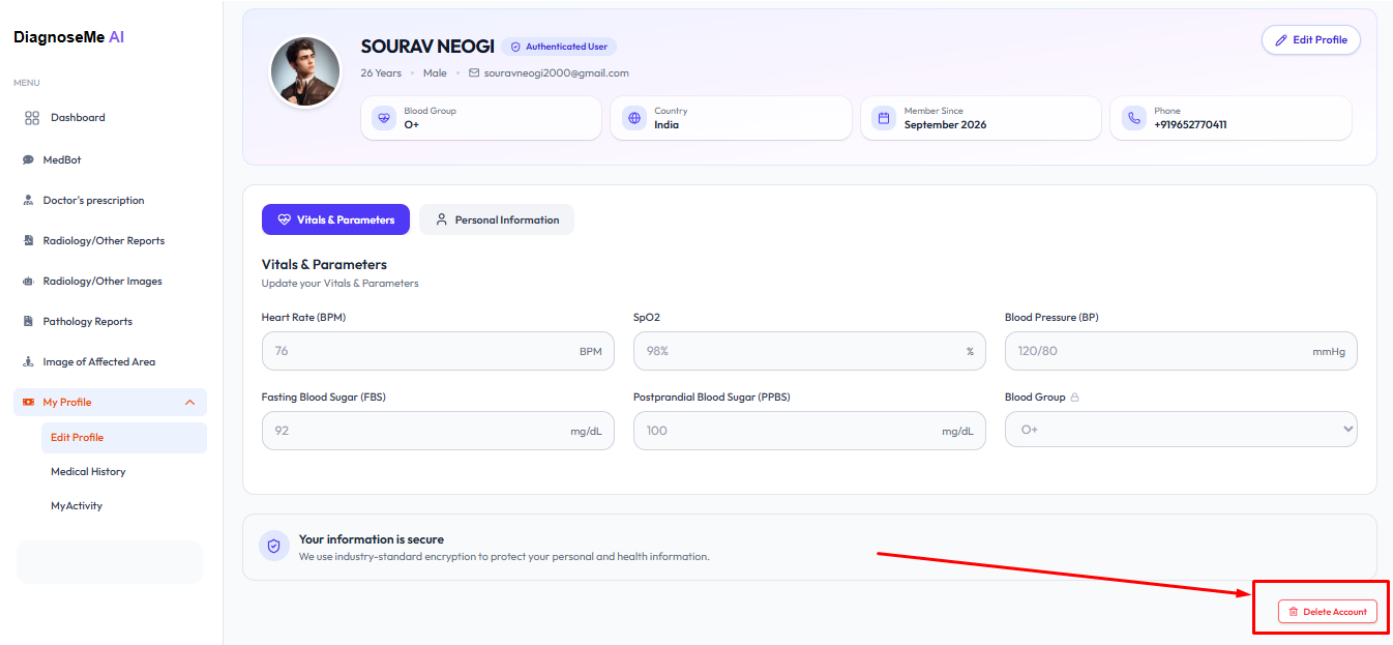

Fig 52: -Account Deletion

Account Deletion Process:

1. Log in to the DiagnoseMe AI application using your registered account.
2. Navigate to the **My Profile / Profile** section.
3. Scroll to the bottom of the Profile page and click the **Delete Account** button.

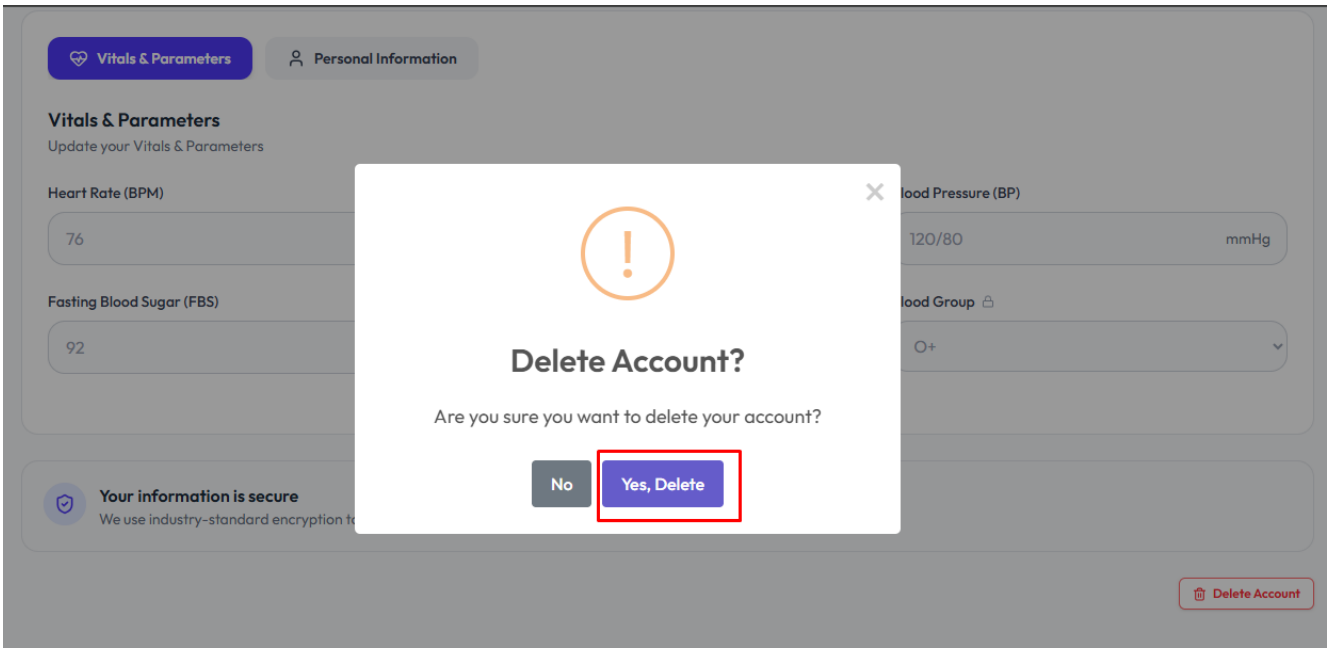

Fig 53: - A/C Delete confirmation modal 1

4. A confirmation modal will be displayed before proceeding with the deletion request.
5. In the confirmation modal, the user will be required to:
   - ✓ Enter a **Reason/Remark for Account Deletion** explaining why they want to delete the account.
   - ✓ Review the applicable **"Terms & Conditions"** related to account deletion.
   - ✓ Select the **"Yes, I Agree"** checkbox to confirm their consent.

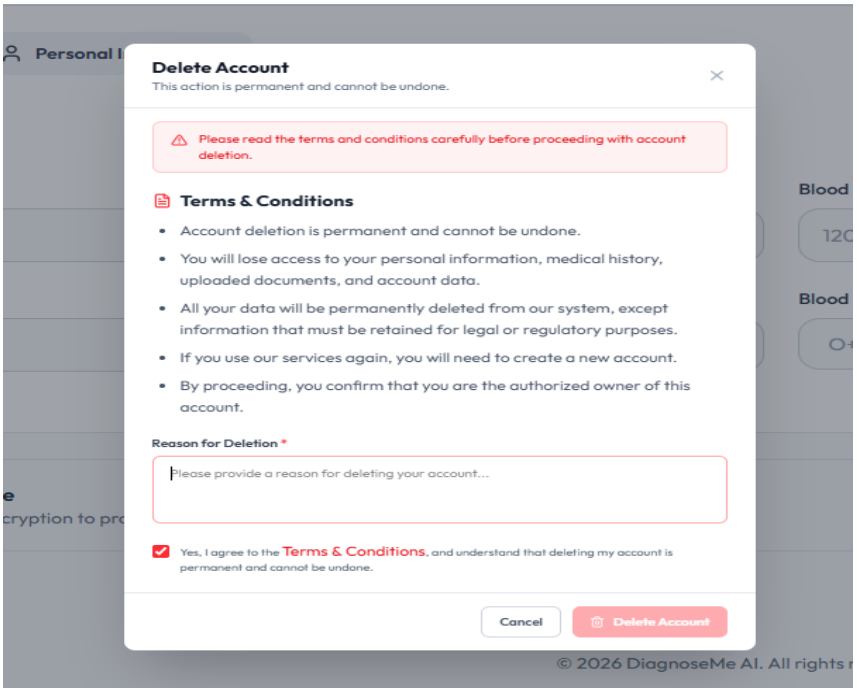

Fig 54: - A/C Delete confirmation modal 2

6. After providing the required information and accepting the terms, click the **Delete Account / Proceed** button.

Important: The email verification step is required as a security measure to confirm the identity of the account holder and help prevent unauthorized account deletion. The user should review the account deletion information carefully before providing final confirmation.

My Activity

View your account activity, access previously recorded information, and download your activity records when required.

Navigation Path:
My Profile → My Activity → Your Activity Summary

Note: Keeping your profile, vital parameters, and medical history up to date helps DiagnoseMeAI provide more accurate and personalized AI-assisted analysis and recommendations.

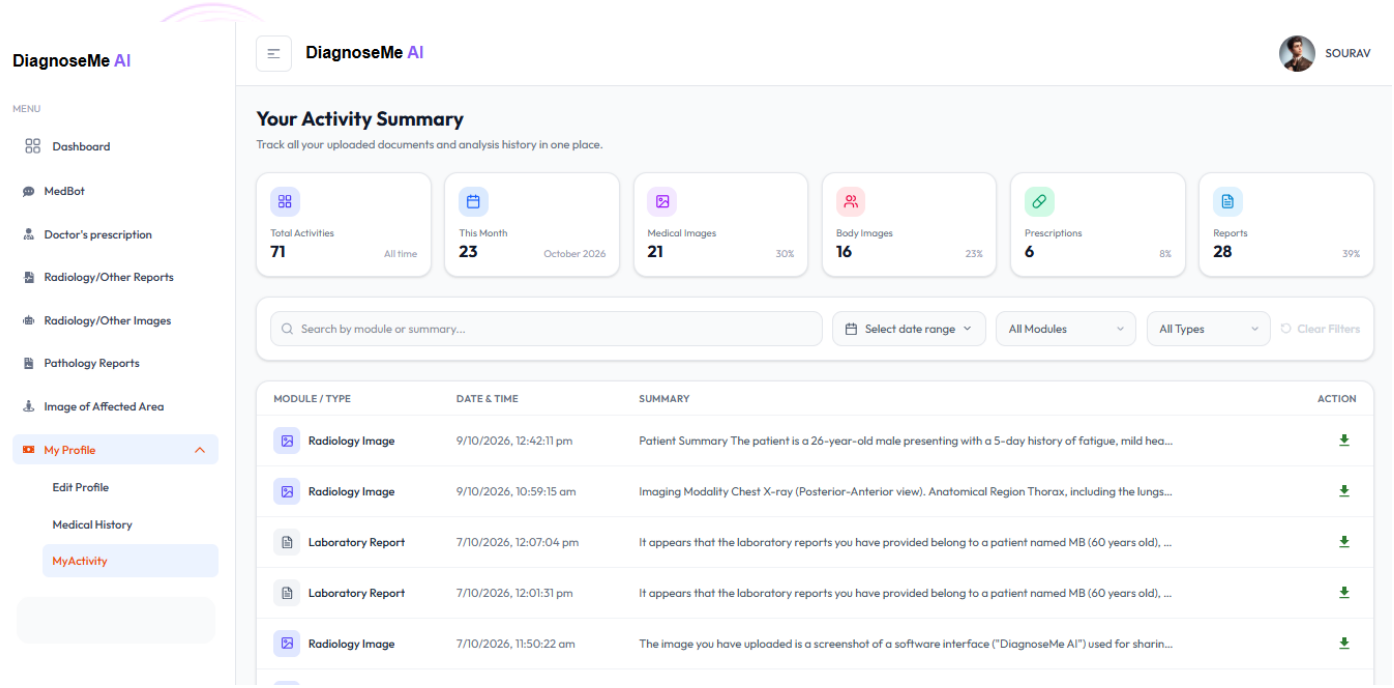

Fig 55: - User Activity Summary

-: Important Information and Data Privacy: -

1. DiagnoseMeAI provides **AI-assisted analysis only** and does not replace professional medical advice.
2. All clinical decisions must be made by a qualified healthcare professional.
3. Patient information and uploaded reports are processed securely and confidentially.
4. Do not upload incomplete, blurred, or unrelated documents. Upload clear, readable, and complete medical documents or images to obtain more accurate AI-assisted analysis.
5. Always provide accurate and up-to-date information when completing the Triage Questions, Personal Information, Medical History, and Lifestyle sections. Incorrect information may affect the AI-generated results.
6. Each medical document must be analyzed only within its corresponding analysis module. For example, a Radiology Report should be analyzed only under the Radiology Report module and not under the Lab Report module. Similarly, laboratory reports must be analyzed only through the Lab Report module.
7. This module-specific analysis rule applies to all available analysis modules.
8. A maximum of three (3) medical documents or images can be uploaded for a single analysis.
9. Do not upload duplicate, corrupted, password-protected, or unrelated files, as they may affect the analysis process.
10. Follow-up questions and AI Chat responses are generated based on the information provided by the user and the available analysis results.
11. Users should review AI-generated results carefully and consult a qualified healthcare professional before making any medical decisions.
12. Keep your registered email address and password secure and do not share your login credentials with others.
13. Users can update their personal information, vital parameters, medical history, lifestyle information, and other available profile details from the My Profile section.
14. Users should log out of their account after using the application on a shared or public device.

Thank You for Choosing DiagnoseMe AI

Your Health. Your Information. Your AI Assistant.

We hope this User Guide has helped you understand the key features and functionalities of the platform.

For the best experience, always provide accurate and complete health information and use AI-generated results as supportive information alongside professional medical advice.

Need Assistance?

If you experience any issues while using DiagnoseMe AI or need assistance with any feature, please contact your **system administrator or the DiagnoseMe AI support team**.

DiagnoseMe AI

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www.diagnosemeai.in