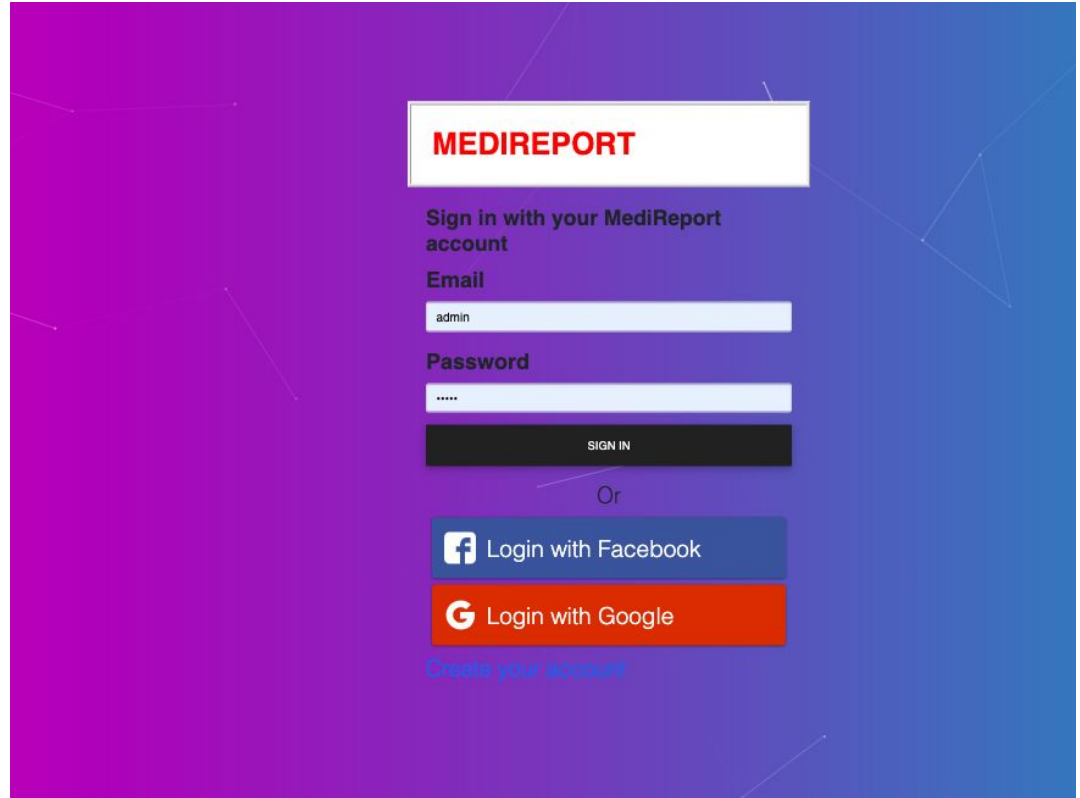


MediReport

The user experience

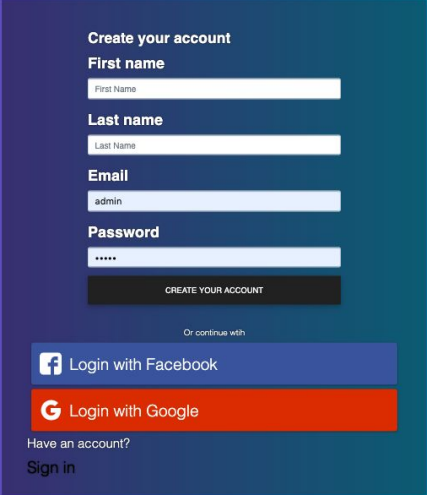
Login Page

- The login page is the first page that the user encounters.
- The user can enter his/her MediReport account ID details, or alternatively login using Facebook or Google account.
- If the user does not have an account, a new account can also be

The image shows a login page for MediReport. The background is a gradient of purple and blue with faint white geometric lines. At the top, the 'MEDIREPORT' logo is in red text on a white rectangular background. Below the logo, the text 'Sign in with your MediReport account' is displayed. There are two input fields: 'Email' with the text 'admin' and 'Password' with masked characters '*****'. Below these fields is a black button with the text 'SIGN IN' in white. Underneath the button is the word 'Or' in a light blue font. There are two more buttons: a blue button with the Facebook 'f' logo and the text 'Login with Facebook', and an orange button with the Google 'G' logo and the text 'Login with Google'. At the bottom, there is a blue link that says 'Create your account'.

Sign In Page

- The sign in details need to be provided by the user in order to create a new account.
- Alternatively the user can login using facebook or google account.

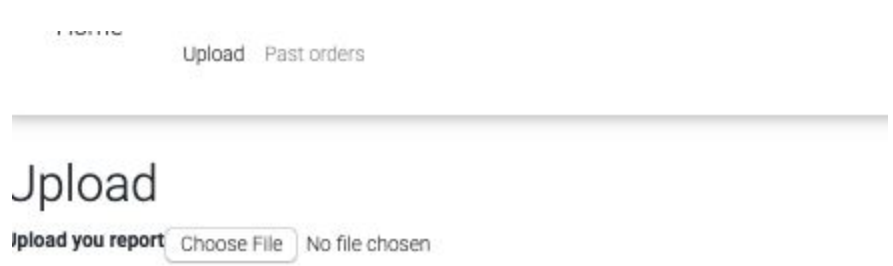


The image shows a 'Create your account' form on a dark blue background. The form includes the following elements:


- Create your account** (Section Header)
- First name** (Label) with a text input field containing 'First Name'.
- Last name** (Label) with a text input field containing 'Last Name'.
- Email** (Label) with a text input field containing 'admin'.
- Password** (Label) with a text input field containing '*****'.
- CREATE YOUR ACCOUNT** (Submit Button)
- Or continue with** (Text)
- Login with Facebook** (Button with Facebook icon)
- Login with Google** (Button with Google icon)
- Have an account?** (Text)
- Sign in** (Text)

Upload Page

- The upload page enables the user to upload his/her medical report to MediReport.



Main Page



Registration Id : 258319049	Registration Date/Time : 13/02/2018 / 09:17AM
Patient Name : Mr. Vijendra Aawal	Collection Date / Time : 13/2/2018 / 10:13 AM
Referred By : CITI CORP	Reporting Date / Time : 13/02/2018 / 01:48PM
	Age/Sex : 25 Years / Male

Investigation	Patients Value			Reference	
	Low	Normal	High		
For Lipids, Reference Range is as per NCEP Guidelines					
TOTAL CHOLESTEROL:					
Desirable	< 200				
Borderline High	200 - 239				
High	≥ 240				
TRIGLYCERIDES:					
Normal	< 150				
Borderline High	150 - 199				
High	≥ 200 - 499				
Very High	≥ 500				
LDL-CHOLESTEROL:					
Optimal	< 100				
Near/Above Optimal	100-129				
Borderline High	130 - 159				
High	160 - 189				
Very High	≥ 190				
HDL-CHOLESTEROL:					
Low	< 40				
High	≥ 60				

RAHUL D

Verified By

Page 2 of 2

NOTE : This is Electronically generated report. Signature is not required.

Clinical term

Term

cholesterol


Explanation

Cholesterol, from the Ancient Greek chole- (bile) and stereos (solid) followed by the chemical suffix -ol for an alcohol, is an organic molecule. It is a sterol (or modified steroid), a type of lipid molecule, and is biosynthesized by all animal cells, because it is an essential structural component of all animal cell membranes; essential to maintain both membrane structural integrity and fluidity. Cholesterol enables animal cells to dispense with a cell wall (to protect membrane integrity and cell viability), thereby allowing animal cells to change shape and animals to move (unlike bacteria and plant cells, which are restricted by their cell walls).

[LEARN MORE](#)

Main Page

- Once the report is uploaded to the system, the main page is displayed.
- This page will display the uploaded document.
- The right side panel displays the meaning of the meaning of medical terms.
- We aim to have a personal commentary for the medical terms.



Registration Id : 258319049	Registration Date/Time : 13/02/2018 / 09:17AM
Patient Name : Mr. Vijendra Aswal	Collection Date / Time : 13/2/2018 / 10:13 AM
Referred By : CITI CORP	Reporting Date / Time : 13/02/2018 / 01:48PM
	Age/Sex : 25 Years / Male

Investigation	Patients Value			Reference	
	Low	Normal	High		
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RAHUL D
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Language Support

- The current iteration also have multiple language support.
- Upon clicking each of the buttons, the text displayed will be changed to the appropriate language.

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