

Congrats!

Personalized. Preventive. Prepaid.



Your Acquity Health Prime Plan
is here!

B Health

Dear Mayank Gogia,

Now that you have taken your first step towards better health, an array of benefits awaits you.

Here is a quick glance at your plan details:

Customer ID	CIN-2538127
Health Account No.	GM01HPX00198442
Product Name	Acquity Health Prime
Valid Up to	15/08/2022
Business Type	Fresh

Your Plan Benefits



Preventive Health Package

To read in-depth about these benefits, here are the complete [Terms & Conditions](#).



Vandana Irani

(Head, Operations & Customer Service)

We go wherever you go. With your very own Bajaj Finserv Health App.

You can easily avail these benefits with just a few taps on your Bajaj Finserv Health App from anywhere, any time.



[Click here](#) to download the Bajaj Finserv Health App



Please find [Terms and Conditions](#) here

Preventive Health Package

Prevention is better than cure, and we mean it. Be a step ahead and get all required tests done to keep a check on your health. Walk into your preferred network lab and avail a hassle-free journey.



No. of members covered	1
Network Partner	N/A
Payment Mode	Cashless

Here are the lab test details covered under your plan:

Package
Cardiac Markers-1
Iron Deficiency-1
Liver-1
Complete Hemogram-1
Diabetes-1
Renal-1
Lipid-1
Thyroid-1

How to Redeem

You can process your claims in 2 easy ways:

1. If Reimbursement:

a) Start by downloading the [Bajaj Finserv Health app](#), and then:



Under 'My Products',
select <product name>



Enter your claim details and
upload necessary documents



Share bank account details
and submit your request



A Bajaj Finserv Health
representative will contact you

b) Or email your invoice details to customercare@bajajfinservhealth.in

2. If Cashless:

Start by downloading the [Bajaj Finserv Health app](#), and then:



Under 'My Products',
select <product name>



Enter your benefit
and utilization details



Create and authorize
your voucher with OTP



Share the voucher code
at your hospital/lab