We are pleased to notify you that one of our largest policies, SBI Retiree GMC, has been successfully renewed for the period of 16 January 25 to 15 January 26. And we are overjoyed that more than 95% of pensioners renewed their policy using the digital plate from.

And based on numerous feedback obtained from pensioners during meetings, as well as specific complaints about the non-availability of the policy card during emergency hospitalization. The bank has advised all TPAs to start Chatbot so that pensioners can readily download their cards in an emergency. In addition, family pensioners can download the card when they are hospitalized to the hospital.

Chatbot provide pensioners with a convenient, accessible, and user-friendly way to manage their insurance policies, while improving their overall experience and reducing any potential stress related to insurance management.

Chatbot don't only let you download an E-card. Additionally, pensioners can review the following information based on Catboats:

- ✓ Claim Status Download
- ✓ Network Hospitals
- ✓ Claim Form
- ✓ Claim Intimation
- ✓ Check List
- ✓ Policy Benefits
- ✓ Escalation Matrix
- All TPA Chatbot / QR code and the utilities available after the scan of QR code. The QR code is attached herewith.



Pensioners can avail the services of WhatsApp Chatbot by Sending the message "Hi" to the below mentioned numbers.

Circle	Name of the TPA	WhatsApp Chatbot Number
CHANDIGARH	Mediassist	7026669449
HYDERABAD		
LUCKNOW		
MAHARASHTRA		
Mumbai (Metro)		
NEW DELHI		
AHMEDABAD	Paramount	9136972004
JAIPUR		9130972004
AMRAVATI	FHPL	9154039276
BHOPAL		
BHUBHANESHWAR		
GUWAHATI		
Kolkata		
PATNA		
BANGALORE	Vidal	9513330000
CHENNAI		
KERALA		

1. The detailed process flow of Chatboats of Mediassist TPA is described below.



# >>> How can you reach us on WhatsApp?

### Scan Me



- 1. Scan the QR code, or message us on 7026669449
- 3. Our bot will start a conversation with you
- 4. Choose from the following options:
  - Track claim status
  - · Locate network hospitals
  - · Download eCard
  - · Download claim forms
  - Locate Medi Assist offices
  - FAQ's
  - Intimate claim
  - Plan Hospitalization
- 5. Get your queries resolved



Medi Assist

### Steps to Download E Card - WhatsApp Bot



Click E card as Option

Step # 2
Please confirm your registered mobile no XXXXXXXXXX
(Mease check your no which gets populated on the screen , as E cards would not get generated if your no is not the same which is shown on the screen)

Please Provide name as stated in the Policy

( Please add input for your name which is given at the time of enrolling in the policy if there is a mismatch in the name, the output or bot may not give you e card)

Post Confirmation of mobile no an OTP Confirmation will be sent to employee for validation of Mobile no

Step# 5
Post Validation of OTP in the system, you will get a link along with a Passcode on the Chat for downloading the Ecard

Click link and the Password sent on the same message while opening the E card file.

Medi Assist

## >>> Making customer support easy with WhatsApp

The integrated solution enables customers to:

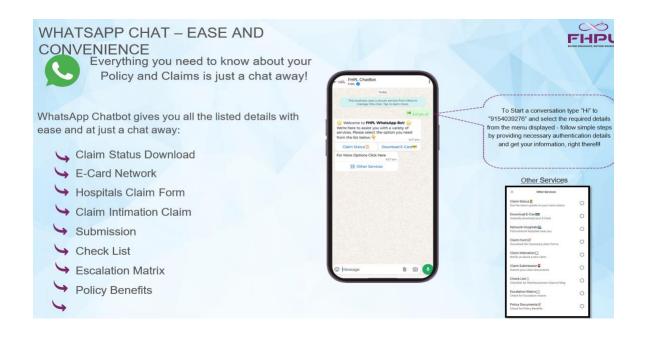
- Track claim status
- Download their E-Cards
- Locate cashless hospitals
- Download Reimbursement & Cashless claim forms
- > Locate Medi Assist offices
- > FAQ's
- > Intimate Claim
- > Plan Hospitalization

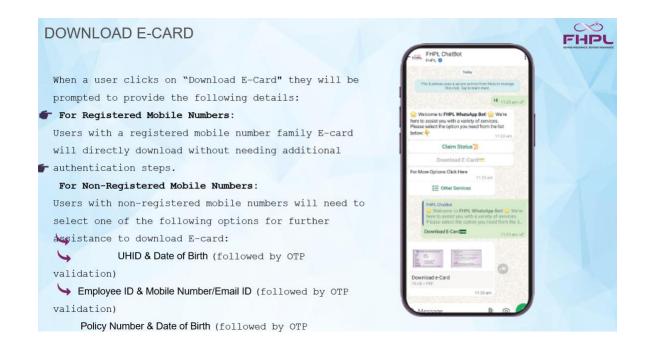
More features will be released soon





2. The detailed process flow of Chatboats of FHPL TPA is described below.





## DOWNLOAD E-CARD

# FHPL

### Option 1: UHID & Date of Birth (DOB):

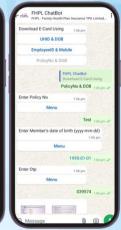
- If the user provides their UHID and Date of Birth, OTP validation will be required.
- Once the OTP is successfully validated, the E-card will be directly sent to the member.

Option 2: Employee ID & Mobile Number or Email ID:

- If the user provides their Employee ID and Mobile Number or Mail ID, OTP validation will be required.
- Once the OTP is successfully validated, the E-card will be directly sent to the member.

Option 3: Policy Number & Date of Birth (DOB):





3. The detailed process flow of Chatboats of Paramount TPA is described below.



### **WHATSAPP CHATBOT**

We have various levels of communication modes which includes traditional methods such as SMS and Emails. But we have one of the unique feature of WhatsApp communication. We can now communicate with insured about claim events/ progress status via WhatsApp communication along with downloadable URL of all letter types.

Our WhatsApp Service no. is +919136972004

STEP 1)Type 'HI' and You will be opted in

STEP 2)Type Appropriate number to Avail the corresponding service from the list

STEP 3 Enter PHS ID

STEP 4 Authenticate Yourself with OTP Received on your Registered Mobile number

4. The detailed process flow of Chatboats of VIDAL TPA is described below.

## Connect with us on WhatsApp

We understand the importance of being there for our members at all times. With WhatsApp, you can reach us 24/7 for personalized assistance and quicker responses through an easy-to-use platform. You Can download E-cards and get updates Cashless/ Claims related status via WhatsApp.

How to Connect with Us on WhatsApp:

Getting in touch with us on WhatsApp is straightforward. Just follow these steps:

- Click on our WhatsApp business link: <a href="https://wa.me/919513330000">https://wa.me/919513330000</a>
- Or, scan the QR code shown below:

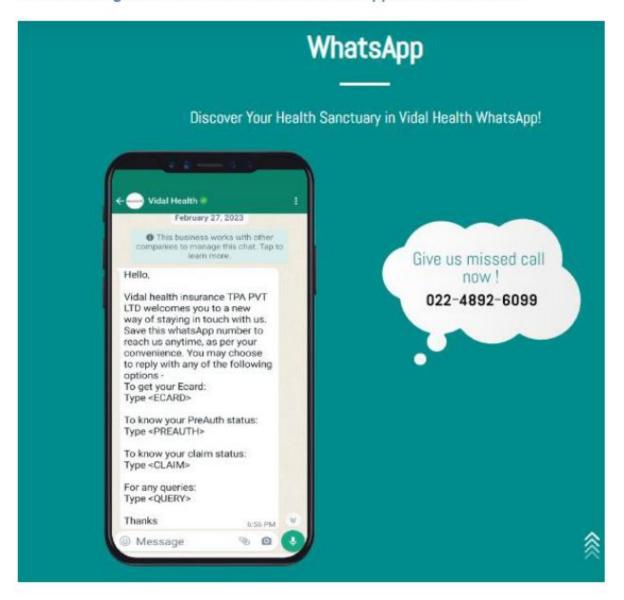


This will open the official Vidal Health WhatsApp chat window. Simply type "Hi" or "Help" to start a conversation with us.

And that's all there is to it!



You can also give a missed call to access WhatsApp at 022-4892-6099





# Log in to the mobile app to enjoy a seamless experience on your health journey

 Scan the QR codes below to download the app and log in using your registered mobile number

# Mobile App

Complete Health Hub at your fingertips-Unlock Vidal Health with a single touch!





You can also log in to our website and ask VIVA, our ChatBot, for any queries: <a href="https://www.vidalhealthtpa.com/vidalhealthtpa/">https://www.vidalhealthtpa.com/vidalhealthtpa/</a>