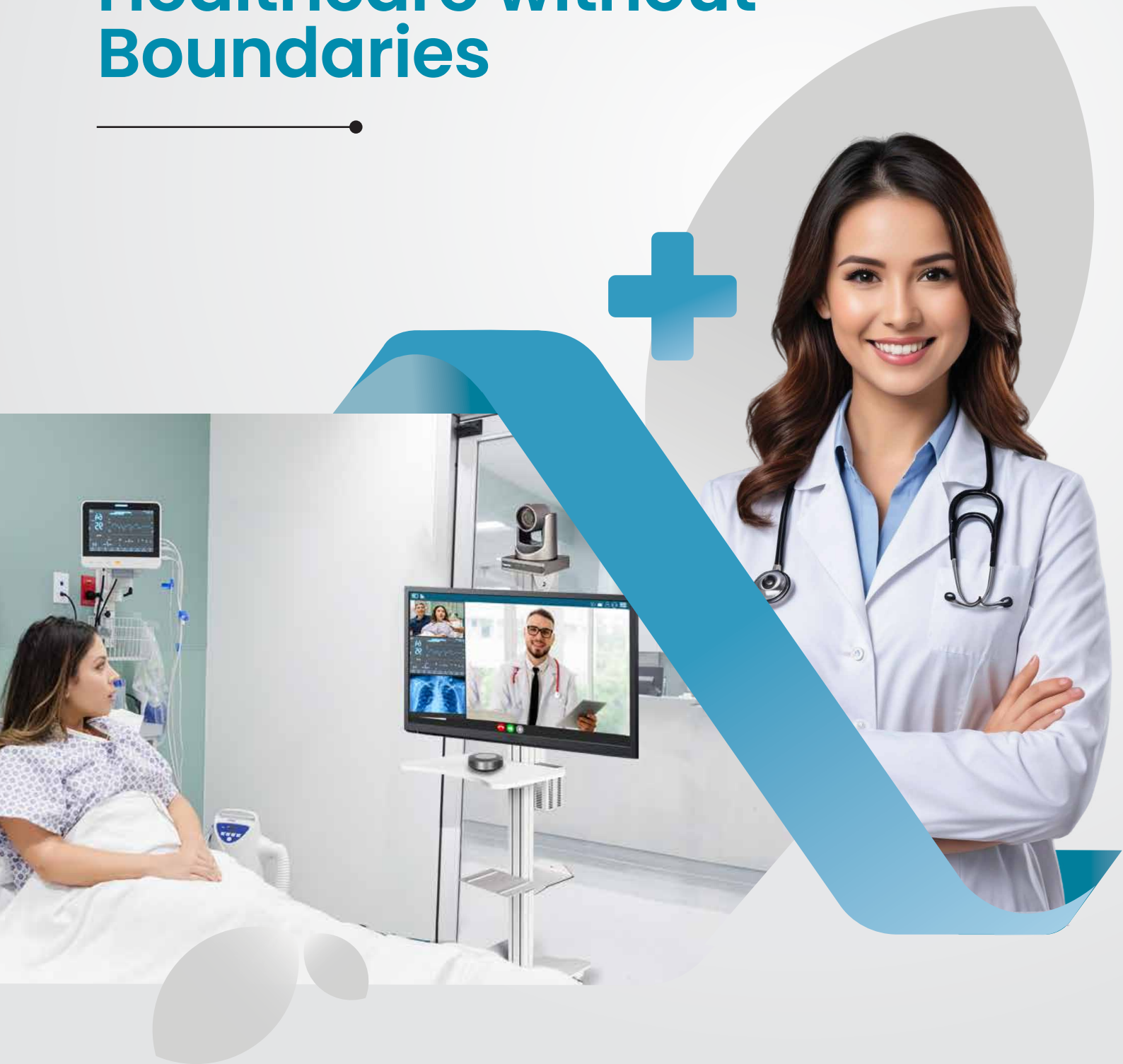




# Future Ready **Healthcare without Boundaries**

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# Transforming **Healthcare** with **AV Innovation**



# Verticalized Solutions: Healthare

End to End solution for Virtual OPD, Remote Monitoring and Remote OT and Evidence Recording.

## Hardware Products



## Specialized Software Products



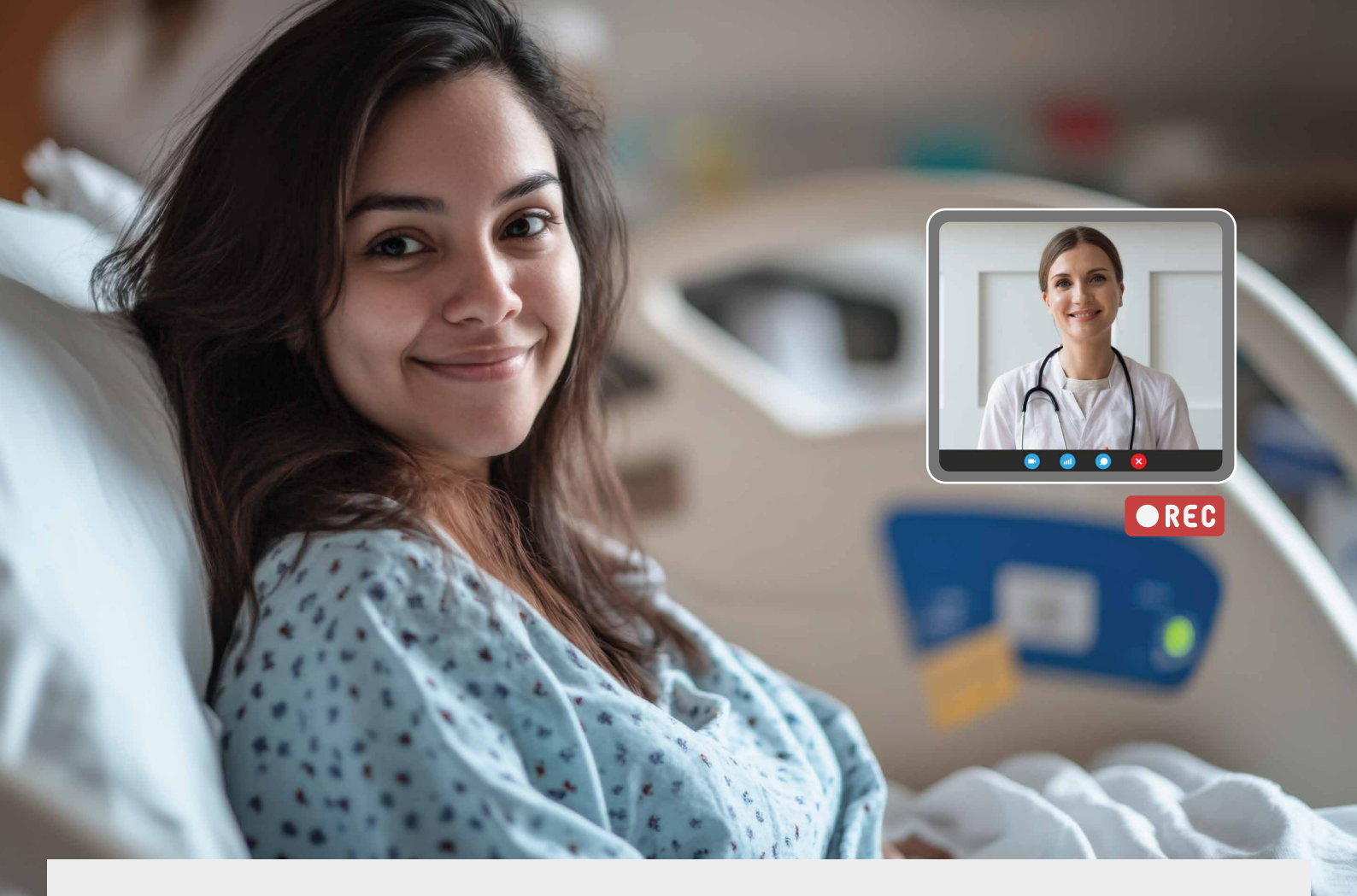
Software platform for Virtual OPD



Remote patient Monitoring Platform



Evidence Recording Platform



## Healthcare Solutions

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Tele Consultation  
Solution



Patient Consent  
Recording



EMS Ambulance  
Solution



Hybrid Operation  
Theater Solution



Tele-ICU and Remote  
Patient Monitoring



inAPI – Whitelabel  
Tele Health Platform



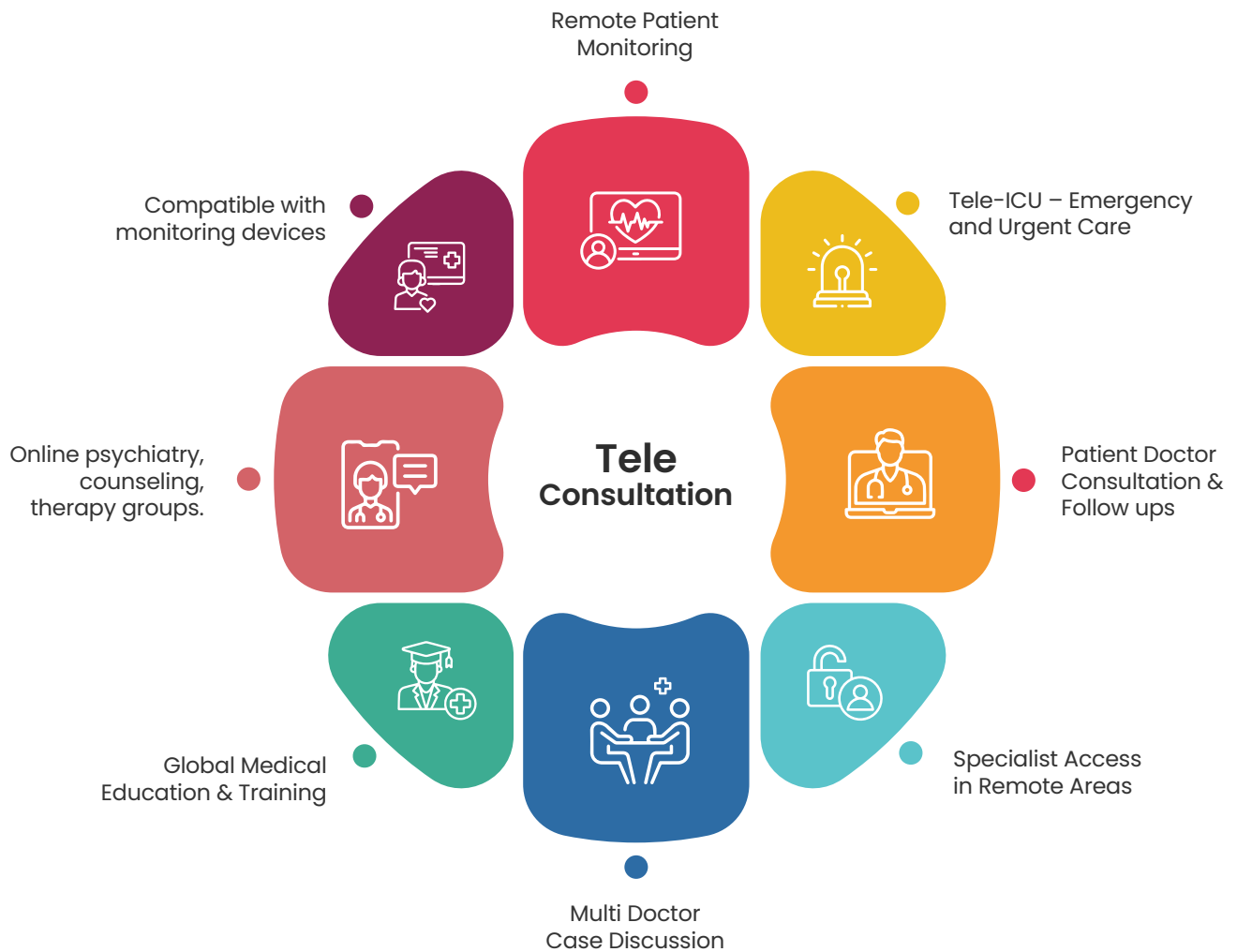
inClinic – Online Clinic  
with Billing Gateway

## Success Stories

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Enabling **400 million + Patient-Doctor Consultations**

# Tele Consultation



# Patient Consent Recording

Ensure medical-legal compliance effortlessly with our **Patient Consent Recording** feature. Built directly into our telehealth platform, this tool securely captures and stores a clear, auditable record of a patient's informed consent before every virtual consultation.

An all-in-one solution to record doctor-patient consultations and procedure consent.

## Key Benefits



An all-in-one solution to record doctor-patient consultations and procedure consent.



Helps patients fully understand treatment plans, risks, and alternatives.



Captures the entire consent process along with EMR for a transparent & accurate record.



Securely stores consent recordings in a compliant digital environment.



Ensures compliance with legal and ethical healthcare requirements, reducing liabilities.



Provides clear evidence of the consent process, enhancing accountability.



# EMS Ambulance Solution

Every second counts in an emergency. Our **EMS Ambulance Solution** bridges the critical gap between the field and the hospital, giving paramedics a direct, real-time connection to the Emergency Room. This powerful technology streams **live video and patient vital signs**, transforming the ambulance into a mobile extension of the hospital.

Real-time video communication helps paramedics and hospital staff ensure accurate diagnosis and treatment during transport.



## Key Benefits

- Real-time video communication helps paramedics and hospital staff ensure accurate diagnosis and treatment during transport.
- A unified video platform connects the entire EMS team across locations, even on low bandwidth.
- Pre-arrival alerts help hospitals prepare for incoming patients needing specialized care.
- Medical imaging devices like DICOM, X-rays, and ultrasounds can broadcast and record video output.
- Supports any camera or audio device for seamless collaboration.
- Real-time monitoring allows specialists to guide paramedics using live patient vitals.
- Multi-camera integration enables up to six video feeds between ambulances and hospitals.

## Ideal for:

- Ambulance and Emergency Services
- Pre-hospital Emergency Care
- Disaster Response & Management
- Mobile Clinics and Remote Medical Support

Equip your teams with the tools they need to make a difference.



# Hybrid Operating Theatre Solution

## Bringing Expert Guidance into the Operating Theatre, Remotely.

Our **Hybrid Operating Theatre Solution** seamlessly integrates high-definition, real-time video collaboration into the operating room, our solution allows leading specialists and surgical teams to consult, guide, and collaborate from anywhere in the world.

Virtual healthcare, training, and support go futuristic with PeopleLink's HIPAA-compliant Hybrid Operating Room Solution, featuring recording and livestreaming capabilities.



- All-in-one system for AV mixing, recording, streaming, and control with multiple separate display screens.
- Integrate cameras and medical devices across different locations worldwide.
- Reach specialist surgeons globally with live surgery webcasts.
- Incorporate data from medical devices like ECG and X-ray.
- Enable real-time two-way communication with specialists during surgery.
- Build a digital library of recorded surgeries for future reference.
- Display recorded videos on large screens for consultation and training.

## Ideal for:

- Live Surgical Proctoring and Supervision
- Specialist Consultations During Surgery
- Advanced Medical Training & Education
- Remote Observation for Clinical Research

Equip your surgical teams  
with the technology to  
collaborate beyond boundaries.



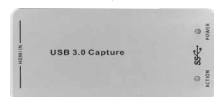
# Medical Devices integration with OT Solution



X - ray



HDMI/USB



HD Capture Card



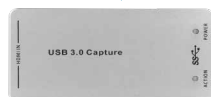
Health Report



HDMI



Defibrillator



HDMI to USB  
Capture Card



Health Report



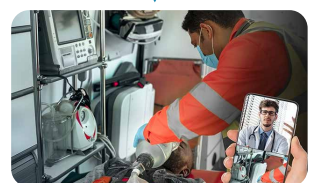
DVI



ECG



DVI to USB  
Capture Card



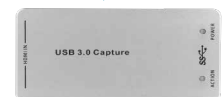
Live Video



3G-SDI



Portable  
Ultrasound



SDI to HDMI to USB  
Capture Card

OT / Operation Theater.



Network



**Real Time Monitoring**  
Critical care Specialist  
Doctors from Hospitals  
see patients by remote  
Cameras from OT

# Tele-ICU & Patient Monitoring (RPM)

## Extending quality care beyond hospital walls.

Our Remote Patient Monitoring solution enables healthcare providers to continuously track patients' health remotely. By seamlessly integrating with medical devices, the platform captures and transmits vital signs in real time, empowering doctors to deliver proactive care, reduce readmissions, and ensure safer recovery journeys.

Manage your Physician and Nurses workforce shortages and enhance patient safety with readily accessible remote patient monitoring Virtual ICU solution that is customizable to the unique requirements of your healthcare workflow environment.



## Key Benefits

- Monitor multiple ICU locations remotely at the same time.
- Analyze patient data (vitals, lab results, etc.) in real-time.
- Address physician shortages and improve coverage during nights, weekends, and holidays.
- Use HD cameras with zoom and pan features to better analyze the patient's current status.
- Customize and integrate with your existing infrastructure.

## Applications:

- Chronic disease management
- Post-discharge & post-operative care
- Elderly care & home wellness monitoring
- High-risk pregnancy management



**PeopleLink Remote Patient Monitoring (RPM)**  
empowering care anytime, anywhere.

# **API** Your Custom Telehealth Platform

Build Your Branded Telehealth Experience, Your Way.



## Integrate with Ease

Enable video calling in any of your platform with our simple to use Video API



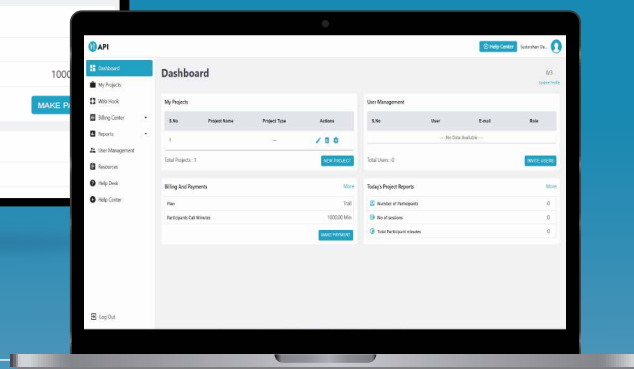
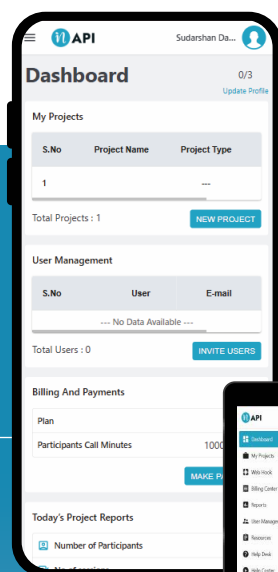
## Maximize your Brand

Add custom logos, and backgrounds to your virtual meetings, to elevate and maximize your brand value.



## Enterprise-grade Reliability

Our inAPI video conferencing platform is secure, stable, and 100% future ready. Relish and make the most out of your video interactions with in API.



## Key Benefits

### Cloud-Based SaaS Platform:

Scalable, flexible, and built for healthcare.

### Simple Video REST API:

Easy integration into websites and applications.

### Enterprise-Ready:

Encrypted, low-latency video optimized for clinical use.

### Global Compliance:

HIPAA, GDPR, and CCPA certified security.

## Applications:

- Embedding video calls into existing patient portals
- Creating custom telehealth mobile apps
- Designing specialized virtual care workflows
- Developing white-label telehealth platforms for partners

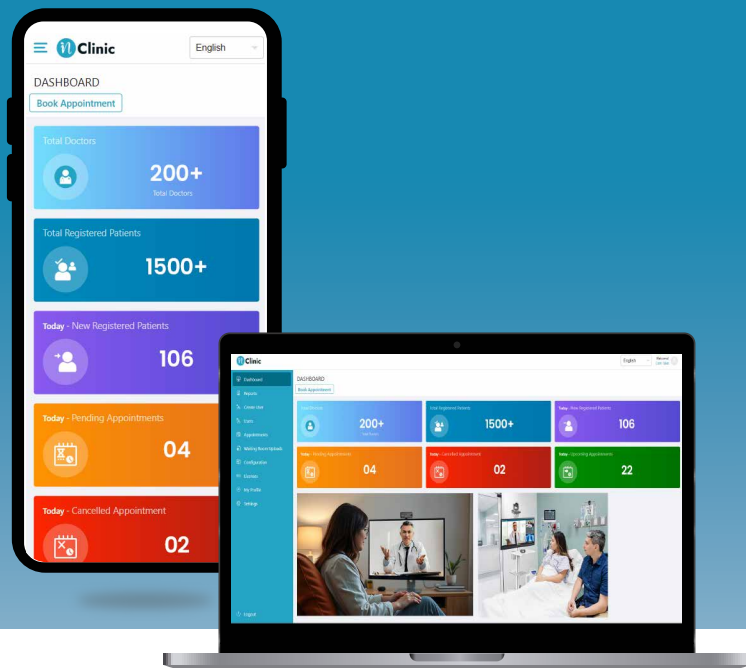


**inAPI – Powering the future of personalized virtual care.**



# Virtual Clinic Application

Ready to use solution with integrated payment gateway



## inClinic

### Virtual Patient-Doctor Consultation

inClinic is a cloud-based virtual clinic platform, it seamlessly connects patients with doctors facilitating round-the-clock appointment booking, on-site and remotely for seamless virtual consultations and interactions.

With inClinic reduce the transportation time or cost for patients, and empower them with immediate access to your specialist doctors and a better virtual healthcare infrastructure.

inClinic creates your very own virtual clinic, comprising a proper virtual waiting room, impeccable features to review electronic health records, and much more, along with an integrated payment gateway system that will transfer consultation fees directly into the doctor's account.

### Features



Easier access  
for Patients



Lower costs  
for the clinic



Less travel time  
for both doctors  
and patients



Virtual waiting  
room



Electronic  
health records



Integrated  
payment gateway  
for consultation  
fees.



Global access to  
patients in remote  
locations



Stream health  
education videos in  
virtual waiting  
rooms.

# 4K Camera for Telehealth

## Clarity for Confident Remote Diagnosis.

The **PeopleLink 4K Telehealth Camera** delivers unmatched clarity for virtual medical examinations, enabling physicians to observe fine physical details often missed with standard video. From dermatology to wound care, this precision imaging ensures more accurate diagnoses, reduces risk of misinterpretation, and builds greater confidence in remote consultations.



4K Telehealth  
Camera



## Key Benefits

Ultra-clear 4K resolution for high-detail imaging

Enables doctors to view subtle details in skin, wounds, and post-op recovery

Supports AI enhancements such as auto-framing and speaker tracking

## Applications:

- Dermatology & wound care consultations
- High-precision remote patient examinations
- Post-operative recovery and visual assessments
- Any telehealth scenario requiring superior video detail



**4K Camera – Bringing diagnostic precision to virtual care.**

# Telehealth Cart with and without Articulating Arm

## Ergonomic, Mobile, and Ready for Clinical Environments.

The **PeopleLink Telehealth Cart** is a versatile, stand-up workstation designed to bring virtual care anywhere inside a healthcare facility. Its ergonomic build supports comfortable use during long shifts, while smooth mobility ensures care can move seamlessly across rooms. With integrated cable management and flexible mounting options, it is an ideal fit for the fast-paced clinical environment.



Telehealth Cart  
with Arm

## Key Benefits

### Height Adjustable:

Easily shifts from 57" to 69.3" for sitting or standing use.

### Ergonomic Design:

Reduces neck and back strain, promoting healthier posture.

### Effortless Mobility:

Four casters (two lockable) enable smooth and stable movement.

### VESA Compatible:

Supports 75x75 mm & 100x100 mm monitor mounts.

## Applications:

- In-patient virtual rounds
- Mobile telehealth workstations
- On-demand specialist consultations
- Clinical documentation & data entry



**Telehealth Cart – Flexible, ergonomic,  
and built for modern care delivery.**

## Approximate Evaluation of eSanjeevani's Statistics

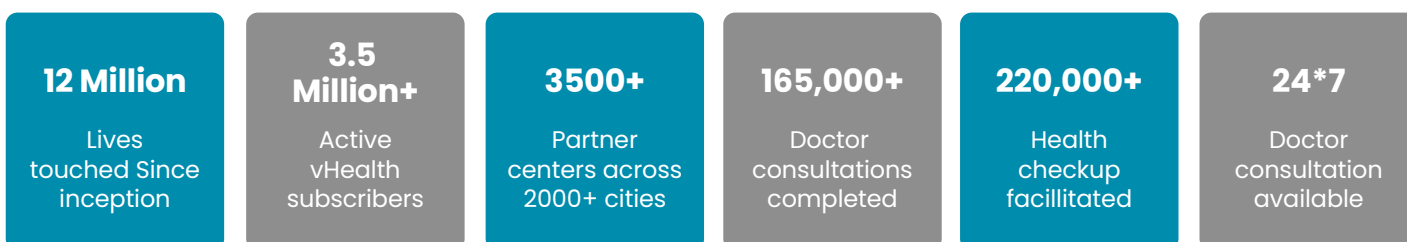
This service is being used across the countrywide and is a Government of India initiative.



## Hardware Certifications



## PeopleLink's exclusive API deployment for vHealth by Aetna



TATA COMMUNICATIONS



## Improving Access to Quality Healthcare - gloheal by TATA Communications enabled

by PeopleLink



# Tele Consultation



**18+**

Years of deep  
Audio Visual Expertise



**60+**

Video Collaboration  
Hardware Products



**10+**

Software  
Products



**60+**

Hardware  
Products



**35+**

Countries  
Presence



**20,000+**

Satisfied  
Customers



**2,500+**

Partners in India,  
ME & Africa



**15+**

Major Awards

# Certifications



**GDPR**

General Data Privacy  
& Protection Regulations



**HIPAA**

Health Insurance Portability  
and Accountability Act



**CCPA**

California Consumer  
Privacy Act



**DSIR**

Department of Scientific &  
Industrial Research,  
Govt. of India



Federal Communications  
Commission



Industry Canada



Conformité Européenne



Certification Body



Restriction of Hazardous  
Substances



**BIS**

Bureau of Indian  
Standards



**ISO**

International Organization  
for Standardization



**CPRA**

California Privacy  
Rights Act

# Trusted by Healthcare Institutes Globally



GE Healthcare



National Telemedicine Service



A World Class Super Speciality Eye Hospital



आत्मना सर्गो जितः



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