

CONNECTED HEALTHCARE IS A BETTER PATIENT CARE

Improve clinical outcomes by leveraging the power of remote monitoring, coaching and smart alerting

Remote Patient Monitoring

Connected Healthcare

Fitness & wellbeing

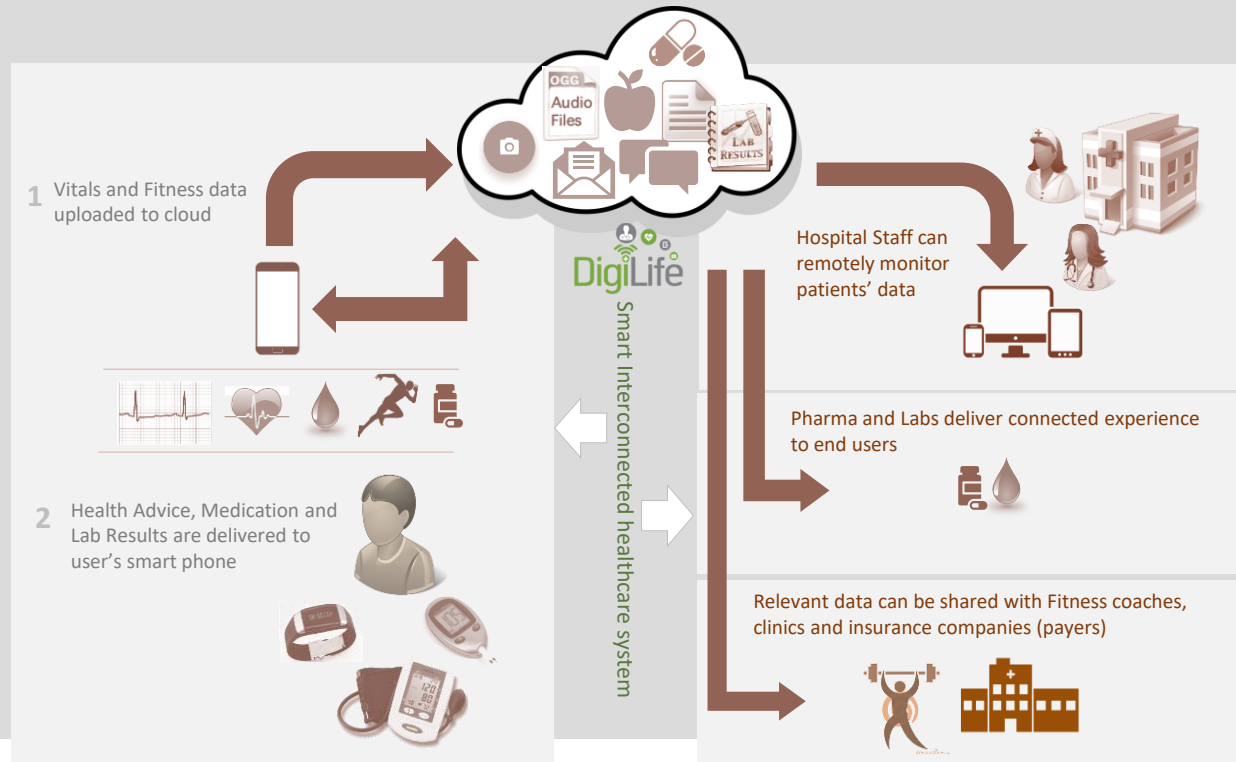
Clinical Data Integration

Machine Learning & Analytics

Technology is transforming the Healthcare delivery model.

Tech driven model reduces avoidable service use, promotes patient freedom and focuses on prevention.

Connected healthcare results in higher satisfaction, increased confidence and improved clinical outcomes.







DIGICARE™
We developed an end-to-end Digital Healthcare platform for clinics and hospitals.

Our portfolio includes RPM application, EHR/PHR, machine learning, smart medical devices integration, secure messaging and an integrated telehealth solutions.

Intelligent & Connected Healthcare solution improves patient engagement, promotes empowerment, mindfulness and cost efficiency in a healthcare system. It aims at maximizing the healthcare resources and provides increased, flexible opportunities for consumers to engage with clinicians and better self-manage their care.

Actionable insights through analytics enable clinicians to perform timely interventions and improve quality of care, yielding improved clinical outcomes. It drives effectiveness in care management and enhances its scale of delivery.

Well-positioned use cases in HEALTH and FITNESS Space

SMART PATIENT ENGAGEMENT Engagement platform bolstering social care and health awareness	INTELLIGENT FITNESS TRACKING Fitness tracking through wearables and calories intake analysis	REMOTE PATIENT MONITORING Post acute care and chronic disease management	CLINICAL DATA INTEGRATION Healthcare practice in small and medium size clinics
 <ul style="list-style-type: none"> Improves transparency, builds stronger relationship and digitally connects the ecosystem. Empowers patients and providers by giving them more control on health management and decision making. Acts as an information hub providing valuable insight through powerful data analytics. Efficacy of prescribed medication can be measured by correlating patients' vitals, demographics, habits, clinical data and more. Medication effectiveness and adherence can be measured quantitatively through smart data analytics and machine learning. 	 <ul style="list-style-type: none"> When used regularly, fitness trackers make positive impact on fitness and help adopting a healthy life style. Promotes healthy competition among group of people; analyzing group statistic and sharing achievements on social media. Healthy competition stimulates health and fitness awareness and improves health index. Sharing of diet plans and calories intake with dietitians through integrated apps, such as Fitbit®. Opportunities for enterprises to build fitness use cases through smart gadgets with our platform. 	 <ul style="list-style-type: none"> Collects health data from smart medical devices and share with health professionals. Advance analytics, secure messaging and integrated PHR/EHR deliver efficient chronic care management and decreases remissions Treatment plans, health discussions and health tips with professionals via MMS and telemedicine. Effective post-acute care drives patient satisfaction and improves outcomes. Connected healthcare via gadgets, and M2M capable medical sensors. 	 <ul style="list-style-type: none"> Patients record, automatically collected vitals via M2M enabled medical devices. Cloud data storage helps maintaining compliance and allows data sharing with other parties in the eco-system. Doctors can view patients' history and data trends (on tablets or web) and can analyze and take necessary actions. Mobile based cost effective solutions are ideal for small to medium size clinics. Seamless integration with IoT medical devices (mHealth) and data flows, enabling effective care management and improved clinical outcomes.

ABOUT US

DIGILIFE offers technology driven healthcare solutions including mHealth, telemedicine, M2M devices integration, machine learning and advanced analytics. We developed and maintain an integrated, end-to-end healthcare platform (Digicare) that enables hospitals and clinics to offer health services digitally beyond the traditional model. Advanced services such as, machine learning, analytics, real-time communication, telehealth and smart alerting, allow providers to deliver quality care, drive empowerment and patient education as well as help improving their outcomes and cost structure.