

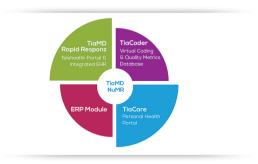


Advanced | Healthcare Solutions

TiaTech is a technology company in the healthcare ecosystem, incorporated in the United States of America and India. It is registered in the USA as TiaTech USA Inc. and in India as TiaTech Healthcare Technologies Pvt Ltd, both in the year 2015. The technology developmental activities are undertaken in India with major implementation happening in the USA and western nations. The goal of the incorporation is to simplify the delivery and administration of healthcare and to improve clinical outcomes.

Specialisation

Tiatech Healthcare technology solutions are specifically centred on the healthcare ecosystem. Latest cutting edge technologies are used to redefine **Telemedicine**, **Electronic Health Records** (FHB) & Clinician Practice Management



TiaMD NuMR (New Universal Medical Record)

TiaMD NuMR is an integrated Patient Record Management system which is designed for small, medium and large hospitals and encompasses an EMR and ERP solution. It is a new generation Electronic Health Records (EHR) which adheres to global standards such as HIPAA, SNOMED, ICD & HL7; achieving inter-operability with databases and other HIS solutions, with highest level of privacy and security of data. The EHR is compliant to HIPPA 1996 of US regulations and EHR 2016 definitions promulgated by Ministry of Health & family Welfare, Government of India. With NuMR EHR at the centre, the product integrates rest of the applications modules of the hospitals, within it. This globally complainant EHR could also work with other ERP solutions as the central database.

As a cloud solution, TiaMD NuMR runs on popular browsers like Google, Firefox and has the oblitty to suspend use after a period of inactivity. The system can open as an app with its modular capability. The different modules are scalable and have been developed for different platforms such as web, mobile etc. Data is stored in cloud based databases and has concurrent and real-time data mining features.

TiaMD Rapid Responz (Telemedicine Cart / Robot)

TiaMD Rapid Responz is a Telemedicine Cart / Robot that is relevant for individual doctors, small / large practices and for medical institutions. It also incorporates advanced Robotics technology to make the product truly autonomous.

TiaMD Rapid Responz is built in with a telemedicine capability which allows patients to search and schedule appointments and consult with doctors remotely. The consultation will result in an electronic patient file that can be accessed by the patient on the cloud. The telemedicine capability is further strengthened by the ability of the product to wirelessly connect with medical equipment such as ECG, Blood Pressure monitors, Pulse Oximeter, weighing scales, stethoscopes etc.

TiaCare

TiaCare is a personal health portal for the user. This mobile app can be used to schedule appointments, to maintain personal health vitals, medication details, health records etc. The other facilities includes alert for medication and appointment & emergency calling.



Advantage Tiatech

Being a focussed healthcare ecosystem company with fresh perspective both in domain and technology, having no legacy liabilities, TiaTech does not dabble in the current competitive space and has positioned it uniquely cutting edge technology offerings.

Our key differences are the following:

- Tiatech is a synergy of global expertise between highly experienced medical and technology professionals.
- The domain strength comes from US based Indian physicians of repute in different spears of specializations as also in Hospital administration, many following global standards and exceptional medical practices, with all of them having Indian hospital experience.
- Our solutions are completely different from the complicated legacy healthcare system being used by many hospitals with great difficulty. This is achieved by the usage of latest technology and by adopting single window novigation facility.
- We also have many cutting edge healthcare ecosystem solutions in the areas of radiology, insurance and trauma care.

All these solutions available in OPEX model — use and pay model, in the form of SaaS delivery from Cloud architecture.

