

ELECTRONIC MEDICAL RECORD

Product name:- SOIUCARE

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SOLUTECHH

CURRENT PRACTICE

"The prescription paper-based system has limitations in past health care record recovery or availability, and integrated software is complicated and has heavy implementation costs."



The new idea and technology

New Ideas

- Make EMRs faster, simpler, and more doctor-friendly.
- Give patients full control of their own health records.
- Connect all hospitals so data moves smoothly.



"How Digital Health Makes a Difference"

- **Paper to digital** → all records stored safely can be accessed over a period of time.

- **Slow to fast access** → patient info available in seconds.

- **Errors to accuracy** → fewer mistakes in prescriptions & notes.

- **Isolated data to shared data** → doctors, labs, pharmacy all connected.

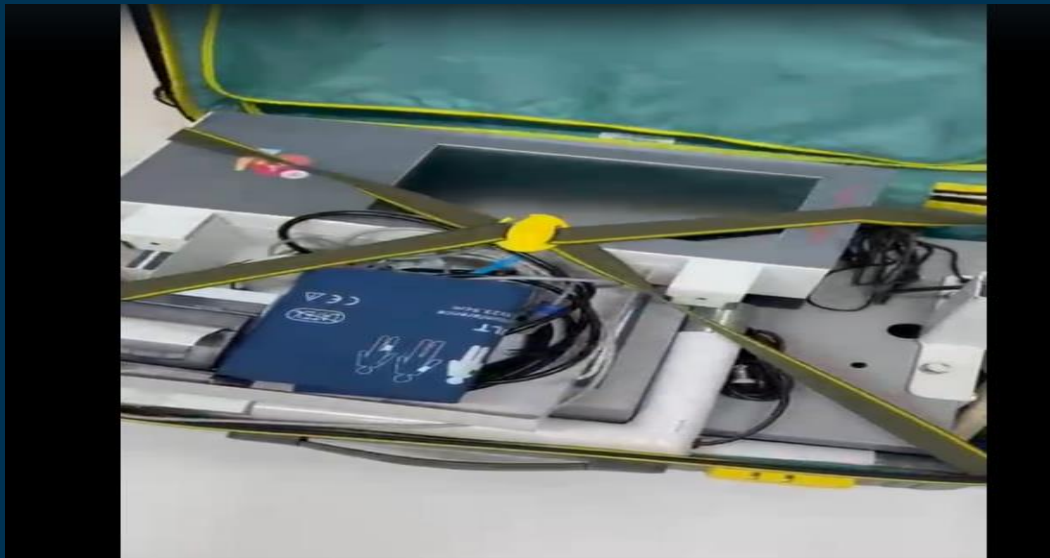
- **Manual work to automation** → billing, reports, reminders done automatically.

- **Hospital-only care to remote care** → telemedicine and online records.



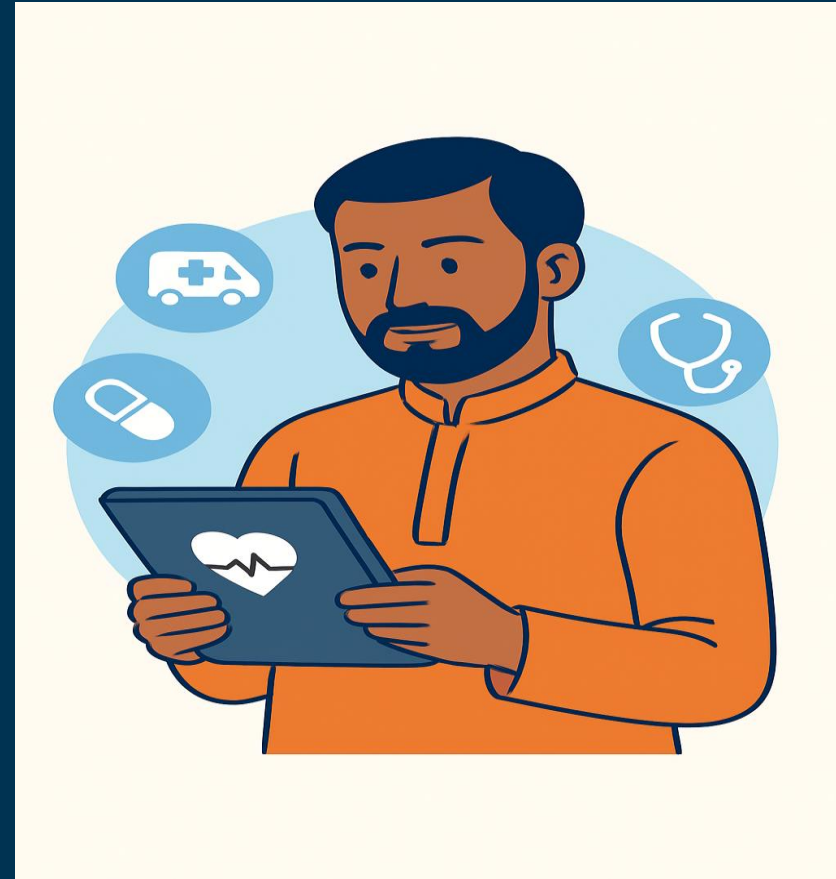
INTRODUCING SOLUCARE A TRULY PORTABLE EMR MACHINE

The machine is highly portable — it can be fitted into a small-sized suitcase, and it is designed so that anyone can easily assemble it within minutes.”



ADVANTAGES OF SPEEDING UP EMR

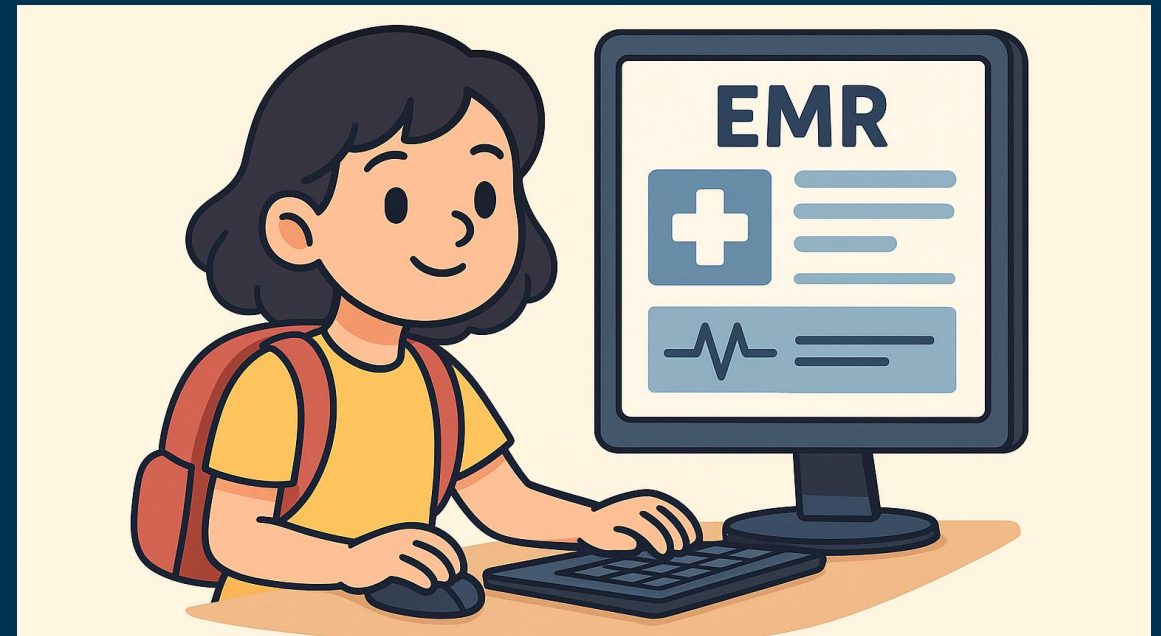
- **Better Care:** Instant access to complete patient history for better decisions.
- **Safer Patients:** Automated alerts reduce medication and charting errors.
- **Faster Operations:** Eliminates paper, streamlines workflows, and improves efficiency.
- **Coordinated Health:** Easy, secure data sharing among all providers.
- **Financial Benefits:** Improved billing accuracy and reduced paper costs.
- **Secure Data:** Enhanced privacy and protection through digital safeguards.



EMR IMPLEMENTATION SECTORS

1.Unlock the Power of EMR for Schools and Colleges!

- Easy Access to Health Records:** Students can quickly access vaccination records, medical history, and prescriptions when needed for school, college, or sports activities.
- Better Health Monitoring:** Chronic conditions like asthma, allergies, or diabetes can be monitored easily.
- Faster Medical Support:** In case of emergencies, the medical team instantly knows previous treatments and medications.
- Paperless Documentation:** No need to carry physical reports or cards—everything is stored digitally.
- Timely medical intervention helps the students to perform well in academics



2. Benefits of EMR for Gym Members

- **Personalized Fitness & Health Tracking:** Trainers and medical teams can access health information (injuries, medical conditions, heart rate limits, etc.) to customize workout plans safely.
- **Prevention of Health Risks:** Helps identify risks like heart conditions or orthopedic issues before intense workouts.
- **Integrated Health Analytics:** EMR can link with fitness wearables (smartwatch, treadmill data) for progress tracking.
- **Faster Injury Treatment Tracking:** Any physical therapy or injury history can be recorded for better rehabilitation planning.



3. Benefits of EMR for Corporate Workers

- **Employee Wellness Management:**

- Helps HR and occupational health departments track health screenings, medical claims, and vaccination records.

- **Reduced Sick Leave & Absentism:**

- Early detection and preventive care improve overall health and productivity.

- **Telehealth Integration:** Employees can consult doctors remotely with access to medical history.

- **Confidential & Organized Records:** Secure data storage ensures privacy and compliance with health policies.



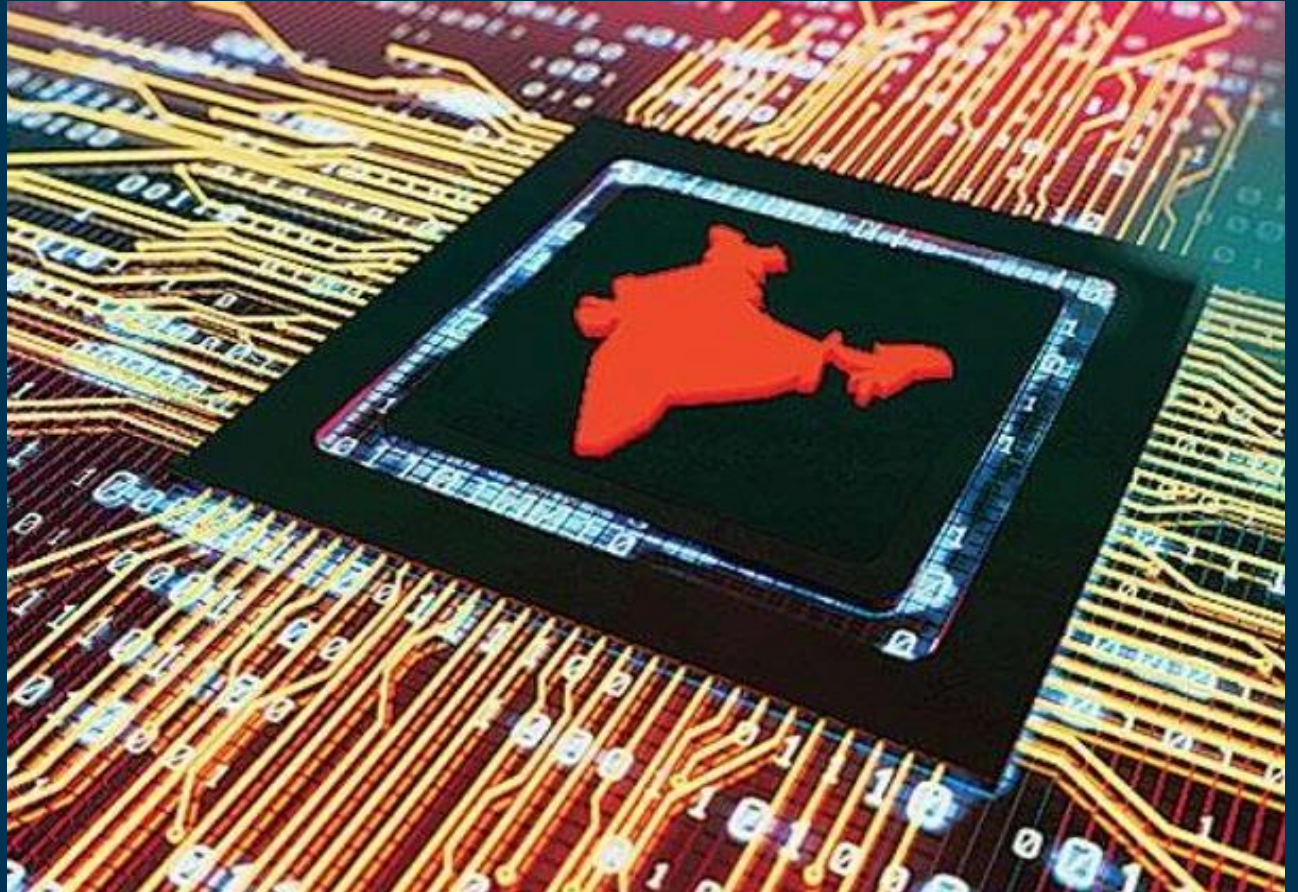
4. The Power of EMR for Mass Gathering like Kumbh Mela!

Electronic Medical Records (EMR) play a crucial role in managing healthcare during large events like the Kumbh Mela. With millions of people attending, EMR enables quick patient registration, real-time medical data access, and seamless coordination between medical camps. It improves emergency response, ensures continuity of care, prevents duplicate tests, and helps identify disease patterns early through analytics. Overall, EMR enhances safety, efficiency, and quality of healthcare, making medical services more organized and effective in mass gatherings.



5. 100% DIGITAL EMR STATE VISION

State digital EMR policies help improve healthcare by standardizing how patient records are stored, shared, and protected. They make medical information easily accessible, reduce paperwork, and support faster, safer treatment decisions. These policies strengthen data security, improve emergency response, and support telemedicine and rural healthcare access. They also help governments track public health trends, plan better healthcare programs, and reduce costs over time. Overall, state EMR policies create a more efficient, connected, and future-ready healthcare system.



"Pandemic to Progress: The Rise of Smart Healthcare Systems"

COVID-19 taught us many important lessons. It reminded us that health is fragile and must be protected, while also showing how essential technology is for work, education, and healthcare. The pandemic highlighted the importance of mental well-being, empathy, and supporting others during difficult times. It also revealed the value of frontline workers and the need for strong healthcare systems. COVID-19 showed that global problems require global cooperation and quick, organized responses. Most importantly, it made us appreciate family, connection, and the simple things in life.

It also raised an important question: **Are we prepared for future challenges?** While we have learned a lot and made progress in healthcare, technology, and emergency planning, the experience reminds us that we must continue improving and stay ready for future pandemics or global crisis.



"Empowering Bharat: Make in India Electronic Medical Records"

Thank You



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