PARAS HMIS: A Patient Centric Comprehensive & Integrated Healthcare Delivery Platform

Srishti Software Applications Pvt. Ltd. L-174, 6th Sector, HSR Layout Bangalore - 560102



PARAS Overview

COVERS COMPLETE SPECTRUM OF CARE



FUNCTIONAL DIFFERENTIATORS

- » Complete patient centric and comprehensive solution
- » Bi-directional integration between 'Business' & 'Clinical' processes
- » Native multilingual support: Chinese, Arabic, Vietnamese, English version already available

TECHNICAL DIFFERENTIATORS

- On Demand application scalability that ensures non-obsolescence of solutions as business grows
- » 100% Web engineered & Cloud ready
- >> Customers already using PARAS through Androids, Windows phones and iPad's

ORGANISATIONAL DIFFERENTIATORS

- Multi locational product enabling centralised monitoring, intelligent decision making & improved audit and controls
- Managing RCM, SCM, FMS, HRMS, Governance, leadership & directions and quality improvement & patient safety

OUR CUSTOMERS' FOOTPRINT



100% SUCCESSFUL IMPLEMENTATION

ACCOLADES

- » Srishti's PARAS HMIS in NASSCOM top quadrant for Enterprise Solution class (2014)
- Infoweek EDGE Award to SUT, in Patttom for innovative Healthcare Solution (PARAS) implementation (2013)
- Infoweek EDGE Award to Centre For Sight (CFS) for innovative Healthcare Solution (PARAS) implementation (2012)
- » Rated SE-1A by ONICRA Performance and Credit rating

ABOUT SRISHTI

- » Began operations in May 2005
- » Current employee strength 160+, including partner's team strength will be around 375
- » Product focused company with global reach.

CONTACT

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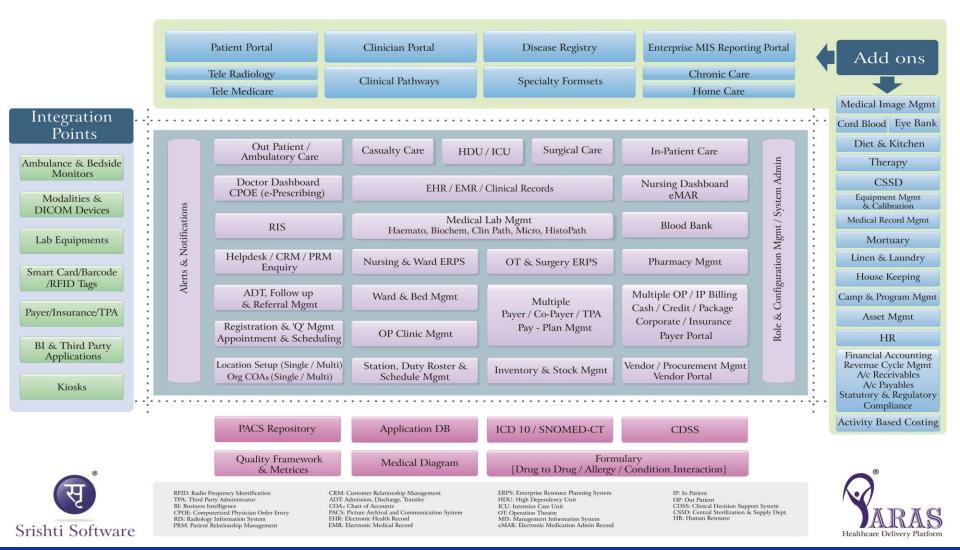
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PARAS Overview



PARAS HEALTHCARE DELIVERY PLATFORM V 6.5.1



Differentiators

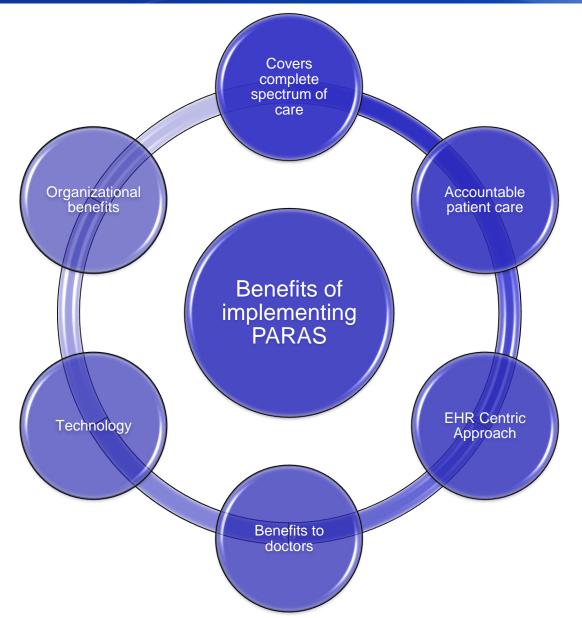
- Covers Entire Spectrum of Patient Care with conformance to Global Standards of Care
 - OP / IP / OT Care
 - ER / ICU Care
 - Referral Care: Opinion, Advice, Treatment, Panel Care, Complete Patient Transfer
 - Tele Medicare / Home Care
 - Chronic Disease Care / Disease Registry
- Based on Criticality and VIP status of the patient prioritized queuing across whole application be it OP, IP, Nursing, Lab, Radiology etc. scheduling
- Automatic Risk Alerts and Notifications sent

Differentiators

- Complete bi-directional integration between 'Business' & 'Clinical' processes - Stops revenue leakages and optimizes resource utilization.
- Native multilingual support: Chinese, Vietnamese, Arabic, English versions already available.
- Multi-location product that enables centralized monitoring, intelligent decision making and improved audit controls.
- Cloud & Mobile ready.

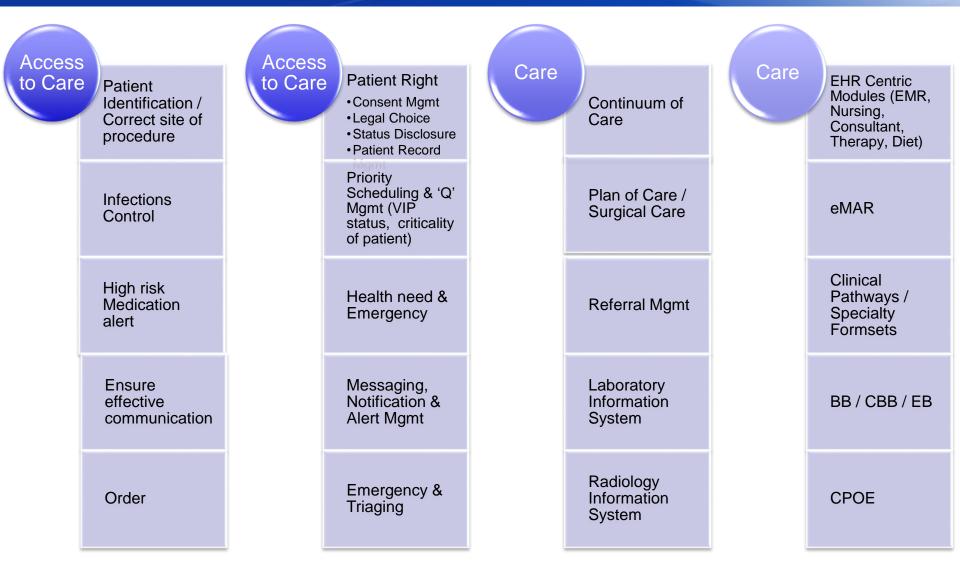
Benefits of Implementing PARAS

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Accountable Patient Care



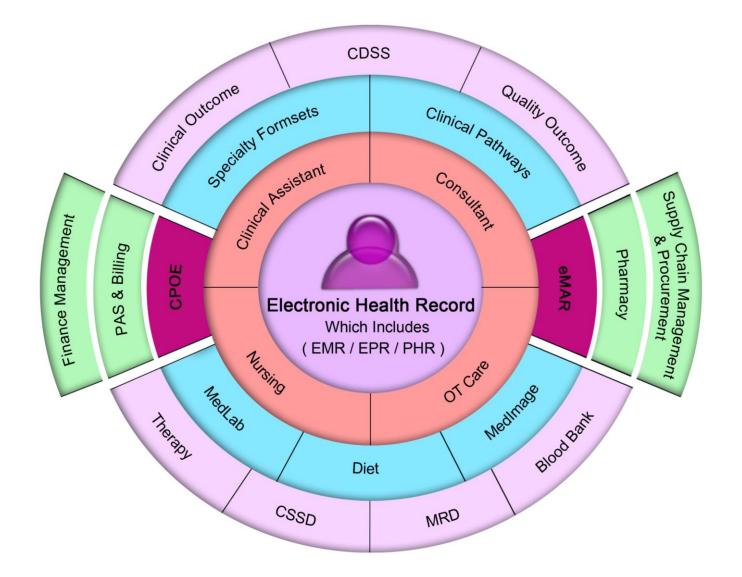


EHR: Electronic Health Record CPOE: Computerized Physician Order Entry eMAR: Electronic Medicine Administration Record

BB: Blood Bank CBB: Cord Blood Bank EB: Eye Bank EMR: Electronic Medical Record

EHR Centric approach



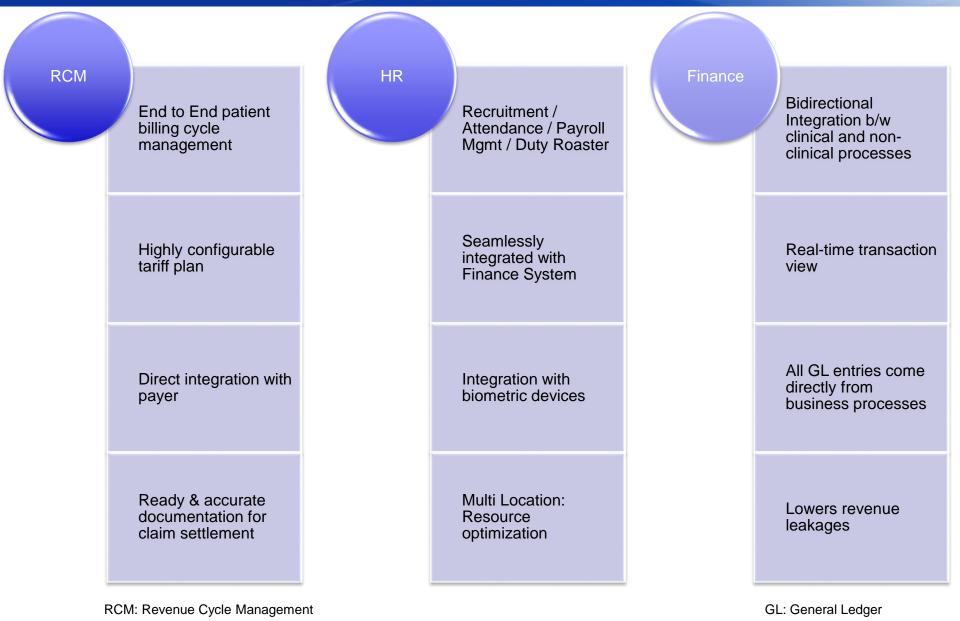


Benefits to doctors

- Templates/ data sheet available
- Order set functionality
- Alerts and notifications of patient's orders & status
- Accurate and sophisticated doctor accounting
- Facility to upload data and drawings
- Access to patient record from any where

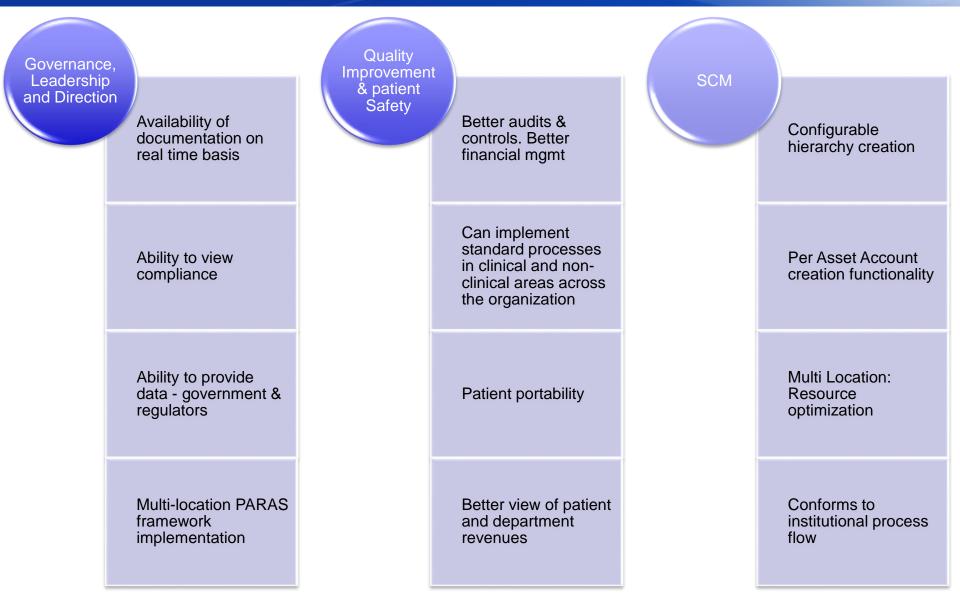
Organizational Benefits





Organizational Benefits





Technology

- Thin web-based application engineered to Web 2.0 standards
- OS and Database agnostic
- On-demand scalability
- Linear scalable architecture
- High data integrity, data security and action-based user role assignment
- Configurable without getting into the code base

Standards





Privacy [Access control, Authentication & Non-repudiation] & Security standards: HIPAA

Workflow Standards: CCR, CCOW

Accounting Standards: GAAP

Messaging: HL7 (clinical), X12 (business), DICOM (imaging) etc.

Functionality standards: CCHIT

Clinical Standards [Controlled Medical Vocabularies (CMVs) for Diseases

Standards





Minimum Data Set [MDS] compliance

SOAP format for standardized recording of Clinical care

Clinical Process Guidelines [CPGs] for Standardized delivery of Clinical care

Formats/ Templates for Patient demographics, Billing, Transactions etc.

Identifiers for Patients, Providers, Payers etc.

Case Study- AAR

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AAR Group, East Africa

34 existing locations and plans to reach 100 locations spread across 19 countries in Africa	Contract awarded to Srishti with very challenging implementation schedule.
	The contract included all modules – Clinical & Non-Clinical across all locations
	Integrated with Insurance management including online claim processing
	Optimization of resources resulting in reduced manpower costs and utilization of clinical personnel
	Optimization of Inventory Management across locations. Stoppage of revenue leakages
	Accessibility of Patient & Payer Record at point of care across locations



CFS Group of Hospitals, INDIA

64 locations live and aiming to reach 120 locations spread across India in next 24 months	Contract awarded to Srishti with very challenging implementation schedule.
	Centralized Procurement and optimization of Inventory Management across locations
	Centralized Monitoring with Audit, Controls & Approvals. Stoppage of revenue leakages
	Accessibility of Patient & Payer Record at point of care across locations
	Patient Payments and Advance Adjustment across locations

Case Study- RGCI



RGCI, INDIA

Global tender for procuring best in class solution to take care of next 15 years of hospital needs

One year of evaluation with 31 vendors participation. Evaluation involved 21 HODs, 2 Ext Consultants & Board. Contracts awarded to Srishti for a Comprehensive HMIS

Worked in partnership with other vendors - Vista (Clinical Oncology), Fuji (PACS) & eGestalt (Project Mgmt) - to deliver seamlessly integrated solution using HL7 Standards

Customer has gone live, Implementation on time

About Srishti

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- Began operations in 2005
- Current Employee strength 154, including partner's team strength will be around 375
- Single domain (Healthcare) focused company with global reach.
- eINDIA Health Summit Award 2012 in the category 'ICT initiative in Healthcare by the Private Sector'
- EDGE (Enterprises Driving Growth & Excellence) Award for our customers (RGCI, CFS & SUT Hospital) who have implemented PARAS Healthcare solution, as the best end-user organization for successful HMIS implementation and rollout overall business integration at multiple locations
- Rated SE 1A by ONICRA Performance and Credit rating

PARAS Factfile



PARAS Factfile

Implemented Across 10 Countries Deployed Over 130 + Locations



12000+ Users

Successful Implementation



Over 7 Million Patient Records across the Platform

Thank You

Srishti Software Applications Pvt. Ltd. http://www.srishtisoft.com

