# PARAS- An Innovative HMIS solution from Srishti Software

Srishti Software Applications Pvt. Ltd., Bangalore - 560 102, India



## **Company Profile**

- Began operations in 2005
  - Current Employee strength 150
- Product focused Company with global reach.
- Winner of eINDIA Health Summit Award 2012 in the category 'ICT initiative in Healthcare by the Private Sector'
- Awarded Top 10 Emerging companies from NASSCOM EMERGE Forum
- Honoree in the Technology Fast 500 Asia Pacific 2009 Program conducted by Deloitte.
- Honoree in the NASSCOM EMERGE 50 Software category for the year 2009.
- Honoree in the Technology Fast 50 India 2009 Program conducted by Deloitte.
- "Consistently among the top 100 IT innovators in India" NASSCOM Survey, 2007.
- Rated SE 1A by ONICRA Performance and Credit rating.
- Visit us at: http://www.srishtisoft.com/ for more details.



"Enable health care providers deliver superior care to their customers by implementing best in class administrative, clinical and management practices"

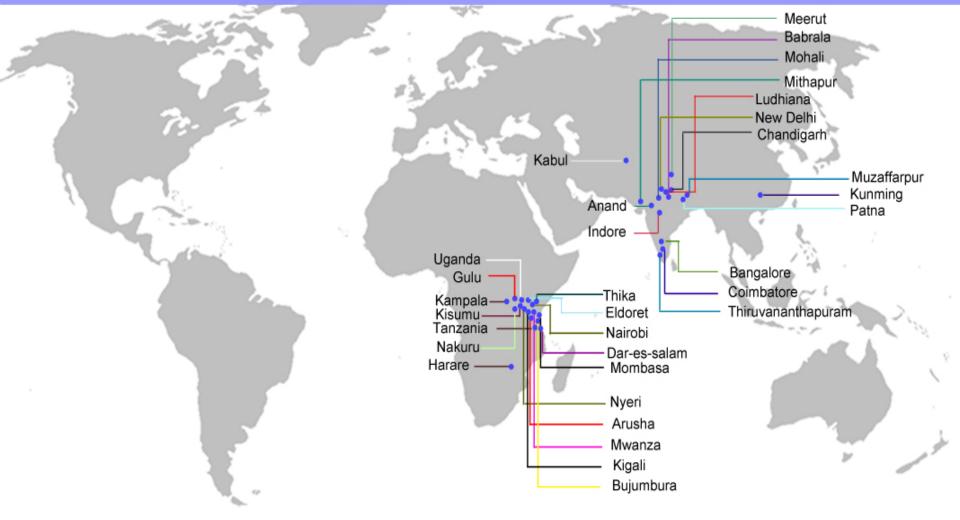


- The reason why Srishti gets premium in price in the marketplace is because the cost of failed or delayed implementation is far more costlier and disruptive to the customers.
- On the up side, the gains of successful and timely (early) implementation far out weighs the price premium in terms of cost savings and enablement of Management vision"

# Sample Clientele - PARAS HMIS



#### PARAS HEALTHCARE MANAGEMENT SOFTWARE CUSTOMER FOOT PRINT



# PARAS HMIS Multi Location Product



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#### Definition of multi-location in the context of PARAS



A single deployment of PARAS on a Centralized Server can be configured to support one or more locations of a multi-locational hospitals. Further, a group of locations can be grouped at Healthcare Institution Level. Locationlevel Reporting is provided for each location. Each peripheral location can only generate reports for its own locations only. Central Location can generate reports for all locations individually, consolidated reporting for all locations and also at Institution Level.

#### **HR Module**

- Employee Data can be configured at individual Location and/or multi-locations.
- Attendance can be configured at individual location level. Central Location can see Attendance for each locations.
- Salary/Pay slip generation and Salary Disbursement can be done from individual location and/or Central location.
- Duty Roster is supported for each individual location.
- All reports can be generated at location level, consolidated reports for all locations and at Institution-level can be executed from Central Location.



#### Material Management- (Phase I)

- Item Request and Item Issue can happen from any location to any other location.
- Purchase Indent can be generated from any peripheral location and/or Central Location.
- Purchase Order can be generated from any peripheral location and/or Central Location.
- GRN can be created only at the location where the Purchase Order was created.
- All reports can be generated at location level, consolidated reports for all locations can be executed from Central Location.



#### Material Management- (Phase II)

- GRN can be created at any location even though PO was not created at that location.
- Currently, only a PO can be generated from one or more PI of a single location.
- In Phase II, it will be possible to generate a PO from multiple PIs from different locations for a single supplier and items can be dispatched to different locations where GRN can be created.



#### **Finance and Accounting**

- All Salary posting can be done automatically to each location's accounts.
- Different kinds of Voucher Entry can be done from Central Location for all the locations. Each location can itself do its own Voucher Entry.
- Reports can be generated at individual location level by each location users; Consolidated Reports can be generated from Central location for all locations, and/or at Healthcare Institution Level.



# Patient Administration System (Front Office, ADT, Billing)

- A patient information is shared at all locations. A patient can go from one location to another location without any interruption.
  - All his/her EMR/EHR records will be available from all locations. This gives flexibility for patients to go to any of the hospital's branches.
- Billing for a patient will be done at the location where the patient is being treated.
- Financial postings will also happen to the respective accounts for each location for Billing.



 All reports can be executed at location-level by each location. Consolidated level reports can be generated by Central Location. Central Location can also generate report for each peripheral locations as well.

### EHR/EMR

- All patient information is shared for each location. This includes EHR/EMR.
- Any prescription order from a consultant at any one location will go to the Pharmacy at that location.

# Thank you

### Feedback / Questions?

