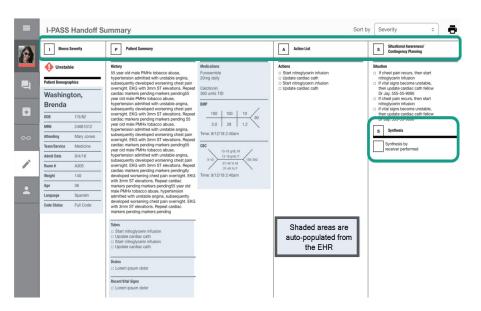# I-PASS EHR App

Simple. Easily configured for specific care areas

Scalable. Enterprise platform built for organizations of all sizes
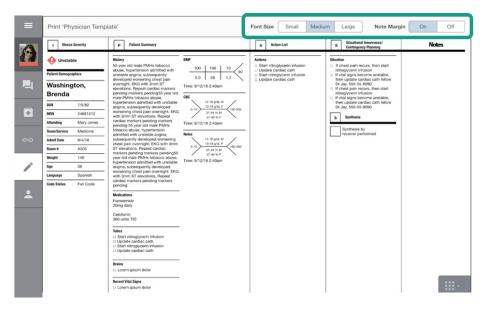
Safe. Protects PHI through secure integration with any EHR

User Experience

Web Based User App

- EHR data are customized to each clinical unit's needs and auto-populates from the EHR
- Click to easily access and edit patient summary and action lists
- Pre-configured and customizable drop down menus
- Sort patient list by various criteria

Easy and Clean Printing

- Cleanly prints patient lists on standard paper
- User preferences on font size
- Toggle on/off for a notes margin to faciliate rounding and verbal handoff support
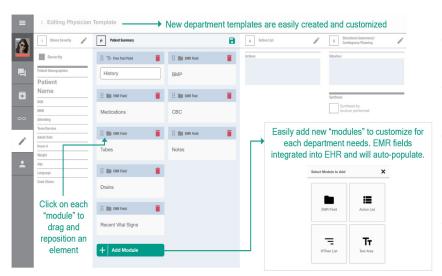
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Simple Configuration by Care Areas

New department templates are easily created and customized

Easily add new "modules" to customize for each department needs. EMR fields integrated into EHR and will auto-populate.

Click on each "module" to drag and reposition an element

- Access to I-PASS Patient Safety Institute's library of pre-configured templates

- Create as many templates as needed for your care areas

- Web-based, administrative access to the "Template Editor" allows for efficient management of templates (add, change, etc.)

- Reduces dependencies on time from hospital IT staff

EHR Integration

Security. Security. Security.

- Various integration paths (HL7, FHIR, On-Premise)

- Cloud-based secure network (for HL7 & FHIR Integrations) with Amazon Web Services (AWS)

- Integrate with Active Directory or SAML-based single sign-on

- PHI is encrypted at rest and in transit

- High-availability cloud architecture for redundancy and high fault tolerance

- Multi-tenant architecture to keep customer data separate and confidential

- HIPAA-level encryption and security, including BAA with AWS

- No PHI stored on any device outside of the AWS cloud

- Integration achieved over a 12-16 week period with typically only 1-2 weeks of hospital IT staff's time.

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