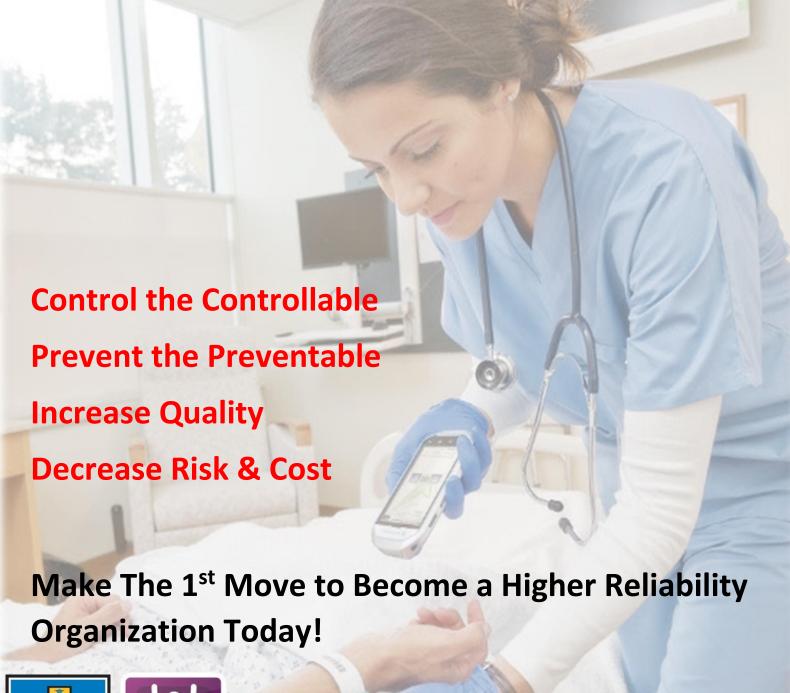


## KBCORE MOBILE ECOSYSTEM

**COMMON FORMATS PATIENT SAFETY APP** 







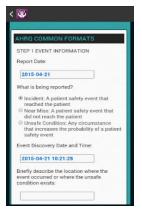
## "PURPLE BUTTON" APP







Submission from bedside





**KBCore Common Formats Auto Population** 

CRG Medical was selected by the ONC SDC to participate in the IHE Connectation as a receiver of standardized forms from the CDC, FDA, NIH, EPIC EMR, GE EMR, etc. which included the Common Formats HERF. CRG is currently in collaboration with a number of PSOs and can now pre-populate a hospital's Common Formats PSES with PHI from the EMR, and separate PSWP in a single database.

In the iPSES the Patient Safety/Quality/Risk personnel with permissions can modify entries decide and select what is PSWP and what is not. Selected PSWP is then be sent via xml to PSO. This is a complete turnkey process that is now available to ALL PSOs and their contracting hospitals. Hardin Medical Center in Tennessee has the first fully interoperable Institutional PSES (iPSES).

The KBCore "Purple Button" Mobile app is available for download from the AppStore and Google play. It is interoperable with any EMR and can populate Common Formats V1.2 into any existing reporting system. KBCore Mobile will work with your existing event reporting system, and is capable of working with and reporting to any AHRQ-compliant source, or to InterSystems' HealthShare-enabled solutions. In addition, KBCore Mobile is a turn-key solution for existing KBCore platform systems. KBCore Mobile will work on any Android or iPhone device for a bring-your-own-device solution, or with one of the ruggedized, healthcare safe device solutions provided by CRG Medical. KBCore Mobile provides end-to-end HIPAA-compliance and industry-standard hardened security, including GPS-based geographic fencing of devices and application access, and fine-grained user access to the system.



Please contact Douglas Dotan, CEO of KBCore by CRG Medical (713) 825-7900, if you would like to set up an introductory meeting.