

"The membership of the AACC's POCT Division has made it clear that an effective connectivity standard for POC devices is its highest priority."

- Emery Stephans, Chair, Industrial Liaison Committee, AACC POCT Division

Goal

To produce a standards-based connectivity solution that will ultimately be transferred to a chartered standards-maintenance organization.

Objective

To enable the seamless exchange of information between point-of-care devices, data management software and laboratory information systems.

"A uniform standard, designed jointly by users and vendors will help to make the development of more sophisticated POC systems economically feasible."

- Dirk Boecker, MD, PhD of Agilent Technologies

Core Members

Abbott Laboratories
Agilent Technologies
AVL Scientific
Bayer Diagnostics
BD
Instrumentation Laboratory
LifeScan/OCD
Medical Automation Systems
Radiometer Medical
Roche Diagnostics
Sunquest

Supporting Members

Abaxis
Avocet Medical
Cerner
Citation Computer Systems
GE Marquette Medical Systems
HemoCue
HemoSense
i-STAT
ITC
InterComponentWare
Medtronic
Motorola
Pharmacia & Upjohn
SMS
STC Technologies
Sigma Diagnostics
Telcor
VIA Medical

Core Providers

Banner Health System
Bradford Royal Infirmary
Geisinger Medical System
Johns Hopkins Medical Institutions
Kaiser Permanente
Mayo Clinic
The Mount Sinai Hospital
Profil GmbH
St Vincent Mercy Medical Center
University of Iowa Healthcare

Individual Providers

Maurice Green, PhD
Neil Halpern, MD
LTC Forrest Kneisel
Gerald Kost, MD, PhD
Petrie Rainey, MD, PhD

Liaison Organizations

AACC
CAP
COLA
IFCC Scientific Division

CIC Pilot Project

Description

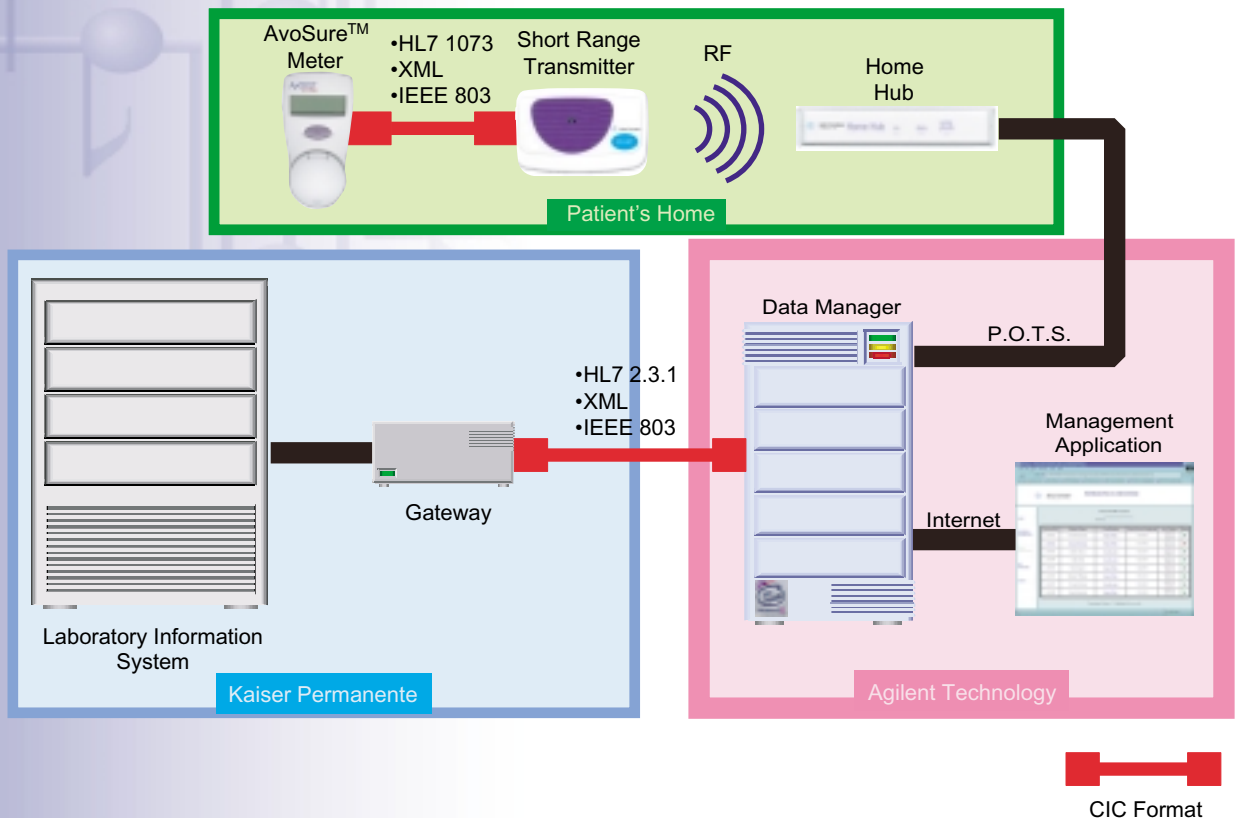
Integration of home monitoring for anticoagulation therapy

Participants

Agilent Technologies

CPAS Kaiser Permanente, Denver

Avocet Medical Incorporated



One Year Timeline



Architecture Proposal

