



OUR BUSINESS

CINA produces information that enhances the clinical practice of medicine. CINA has been doing for 15 years what other ambulatory care data vendors are only now beginning to explore. We are not a start-up company. Rather, we have a track record of clinical care reporting and improvement established by serving some of the leading academic medical centers and multi-site ambulatory care clinics in the nation.

CINA is the technical foundation behind DARTNet (www.dartnet.org), a collaborative effort between CINA, the American Academy of Family Practice (AAFP), University of Utah Center for High Performance Computing and the Robert Graham Policy Center. DARTNet is currently the only electronic, multi-vendor, federated ambulatory clinical research network in the country.

OUR CAPABILITIES

WE OFFER A BUNDLED SOFTWARE / HARDWARE PRODUCT THAT PERFORMS A NUMBER OF VALUABLE FUNCTIONS:

- Easily interfaces with all of the most widely installed electronic medical records systems and many practice management systems in use today
- Standardizes and stores clinical and demographic data in the CINA CDR™ (Clinical Data Repository) on a supplied computer at the clinical practice site
- Compares clinical data from the patient's electronic medical record against nationally recognized practice guidelines
- Produces a one-page Clinical Decision Support report at the time of the point-of-care, highlighting "gaps in care"
- Maintains a patient registry for chronic disease and prevention management across the entire practice population
- Reports for a specific patient, individual providers, a practice, an organization, or a community
- Uploads data to outside entities—CMS/PQRI, Bridges to Excellence, QIO's, HIE's, Payers, etc.

OUR MARKETS

CINA'S ABILITY TO "LINK UP" ELECTRONIC CLINICAL DATA ASSISTS BOTH INDIVIDUAL PRACTICES, AS WELL AS REGIONAL AND NATIONAL EFFORTS

PRACTICES: Produces condition-specific patient registries for an individual provider, practice, or across multiple practices "on the fly"

RESEARCHERS: Creates the ability to query standardized data maintained at the individual practice sites for utilization in comparative effectiveness research

COMMUNITIES: Offers a process for standardizing and aggregating data useful to regional health information exchange platforms (RHIO's) and Accountable Care Organizations (ACO's)

CLINICAL DECISION SUPPORT

PATIENT REGISTRY DASHBOARD

PATIENT CENTERED MEDICAL HOME SUPPORT

MEANINGFUL USE SUPPORT

PQRI, ERX AND BRIDGES TO EXCELLENCE REPORTING

STANDARDIZED DATA SERVICES

RESEARCH AND HEALTH INFORMATION EXCHANGE SUPPORT

OUR CLIENTS

A SAMPLE OF OUR CLIENT TYPE IS PROVIDED BELOW

- Academic Medical Centers
- Single and Multi-site ambulatory medical practices
- Regional information exchange collaboratives
- Researchers and Research entities

Healthcare
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