Aligning Forces for Quality Across Greater Cincinnati

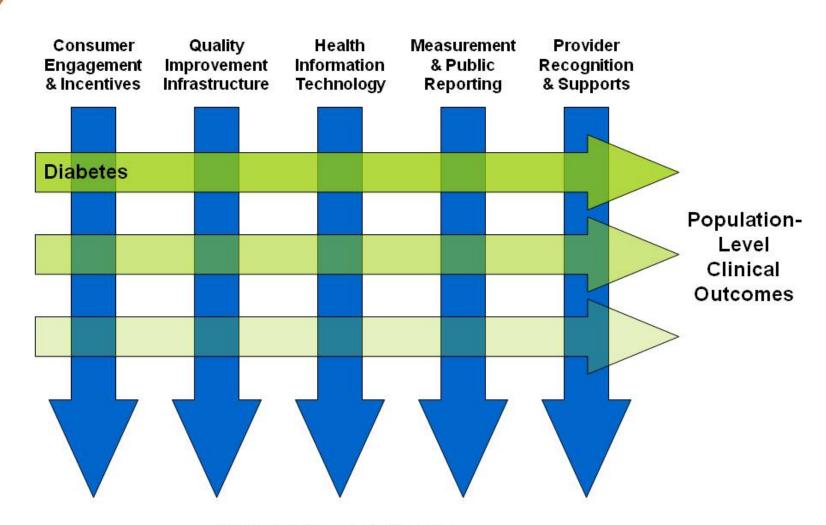
Consistent, Actionable Primary Care Performance Measurement Across Greater Cincinnati





Aligning Forces Improving Health & Health Care Across Greater Cincinnati

Cincinnati AF4Q Framework



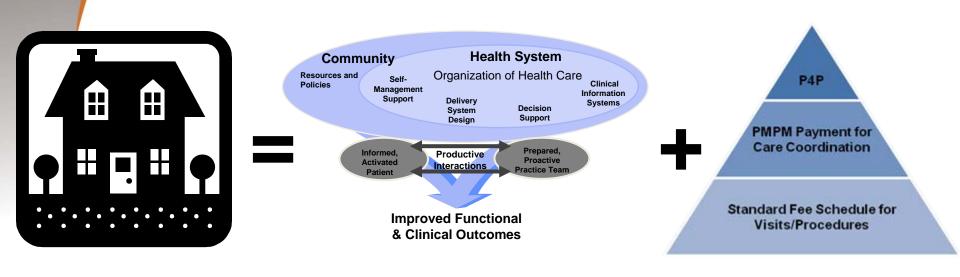
Systems-Level Outcomes

Diabetes Footprints Campaign (DCF) Consumer Tool Engaged Improved Health and DFC Toolkit & Website for Employers, Plans & Providers Consumers Healthcare **Partnership Development for DFC** Across **Primary Care Innovation Group** Quality Greater **Primary Care QI Leader Training Improvement** Cincinnati **Training & TA Regional QI Training Events Hospital Nurse Leadership Collaborative Hospital Equity Collaborative** Hospital Race, Ethnicity and Language Collaborative Data Aggregation for Public Reporting/P4P **Health Information Promote Registry Functionality Technology Technology Infrastructure to Support Medical Home Data Aggregation Model Publicly-Reported Physician Participation Quality Measures Data Analysis** Data Audit/Validation **Consumer-Friendly Reporting Method/Site Ongoing Dialogue with Physicians About Results Facilitate PCMH Process for Pilot Design Patient-Centered Engage Large Employers as Co-Sponsors Medical Home Recruit 15-20 Practices** Manage HIT (HB) & Measurement Supports Improving Health & Health Care **Assist Practices in MH Implementation** Across Greater Cincinnati





The Patient-Centered Medical Home



Patient-Centered Medical Home

Practice Transformation

Payment Reform

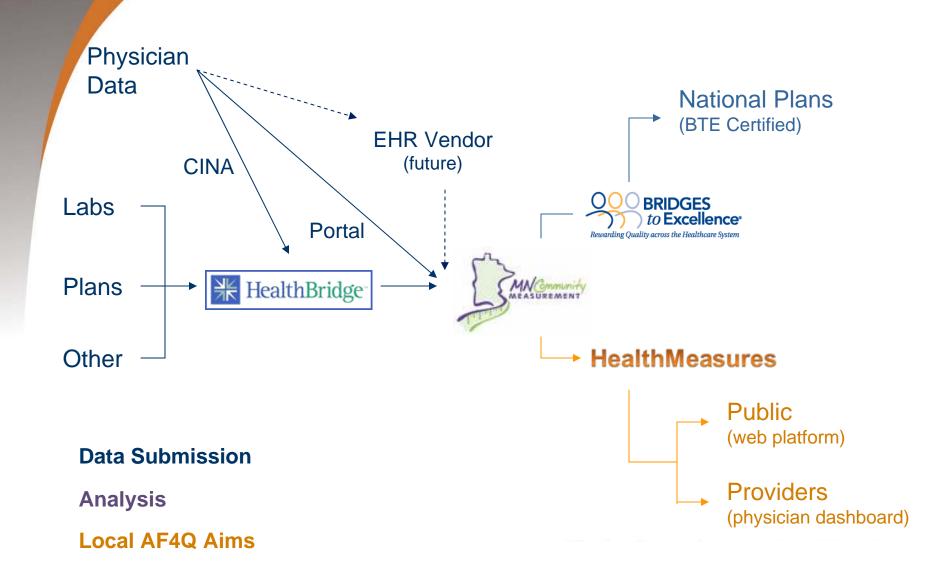
Contextual Factors Guiding Performance Measurement in Greater Cincinnati

- 1. Anti-Claims Bias
- 2. HealthBridge
- 3. Bridges to Excellence

Local physician leaders have told us that we must have...

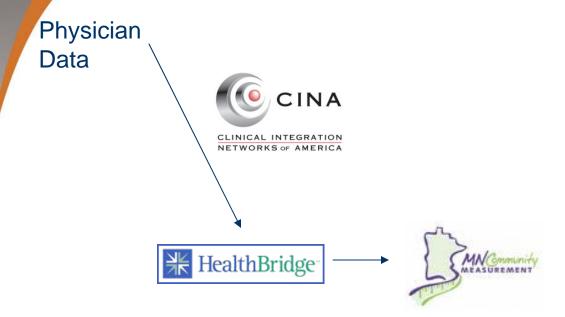
- a level playing field
- measures that matter to physicians
- a methodology which is explicit and open to scrutiny
- an aligned incentive system

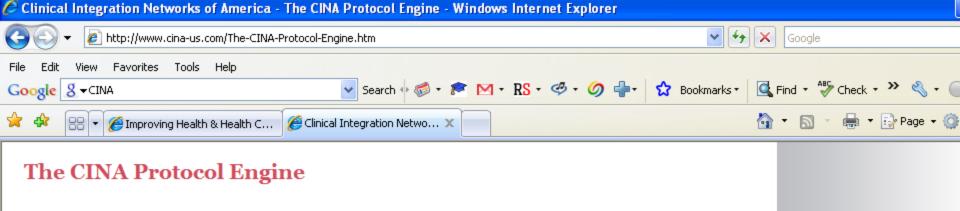
Cincinnati Performance Measurement Strategy



Provider Rewards

HealthBridge Electronic Health Record Automatic Data Extraction

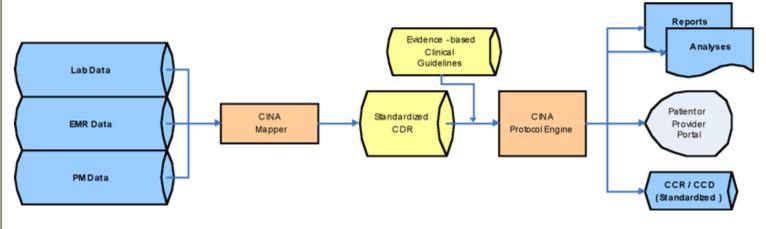


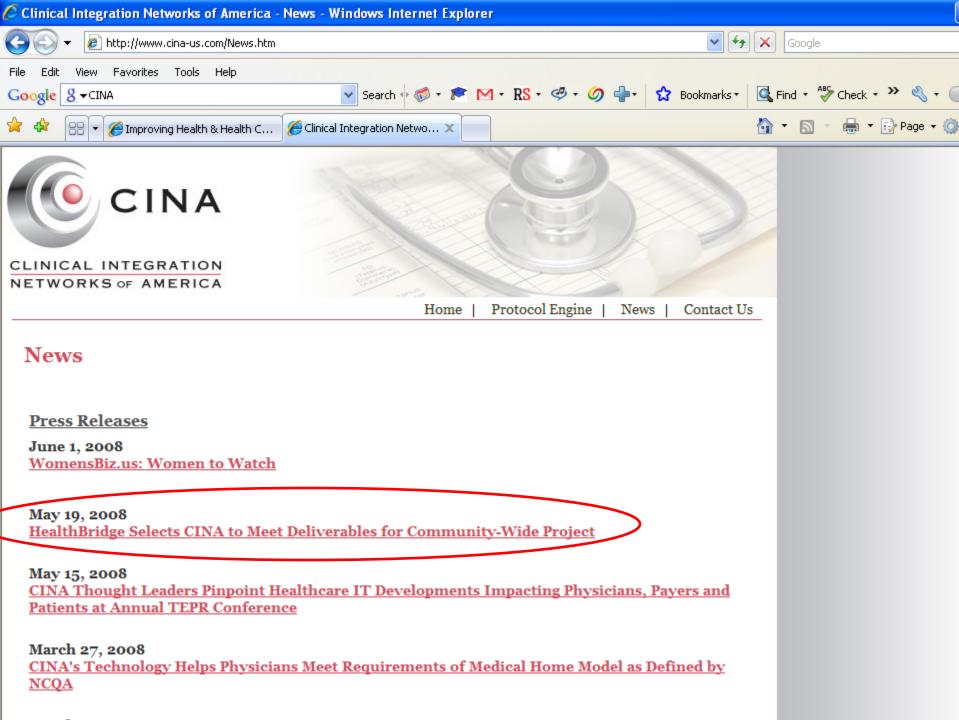


Overview

The CINA Protocol Engine (CPE) is a software system that will permit most any provider to implement bestpractice clinical guidelines now. The CPE can read data from most data sources currently available within a clinical practice. These sources include Electronic Health Records (EHRs), Practice Management Systems (PMSs), Lab Information Systems (LISs), clinical data repositories (CDRs), patient registries, and other sources.

The CPE compares all available data against national guidelines (chosen by your providers) to produce a single-page report for each patient, identifying risks, goals and recommendations. The CPE doesn't tell the provider how to practice. It simply reminds the provider of those things that he or she has asked to be reminded of. The CPE also produces performance data that can be used to respond to pay-for performance reporting, trended over time, or aggregated with data from other practices for analysis.

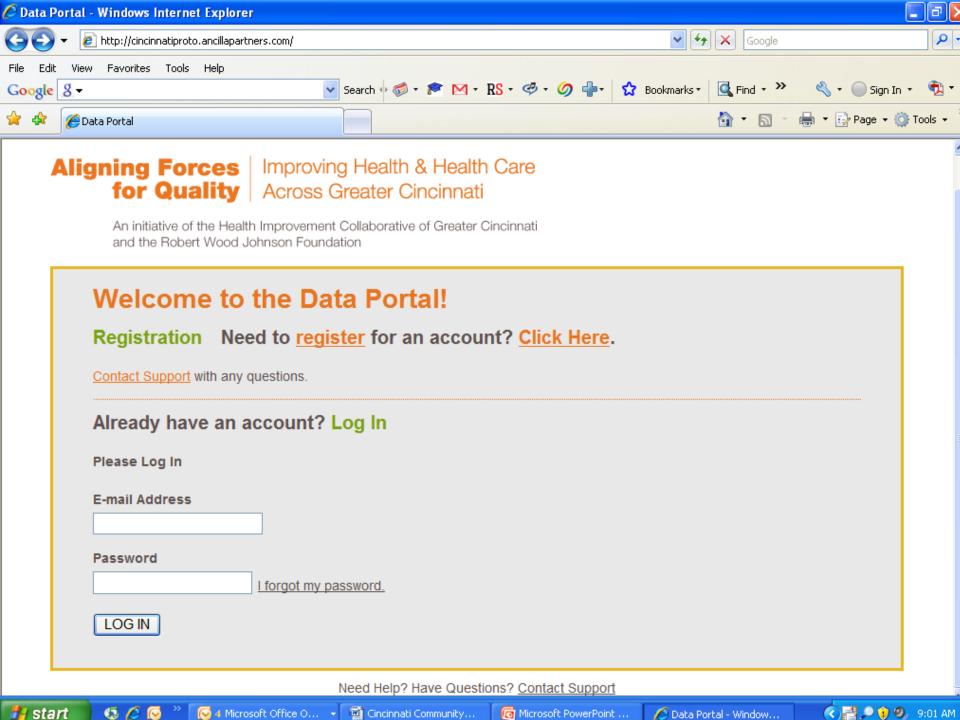


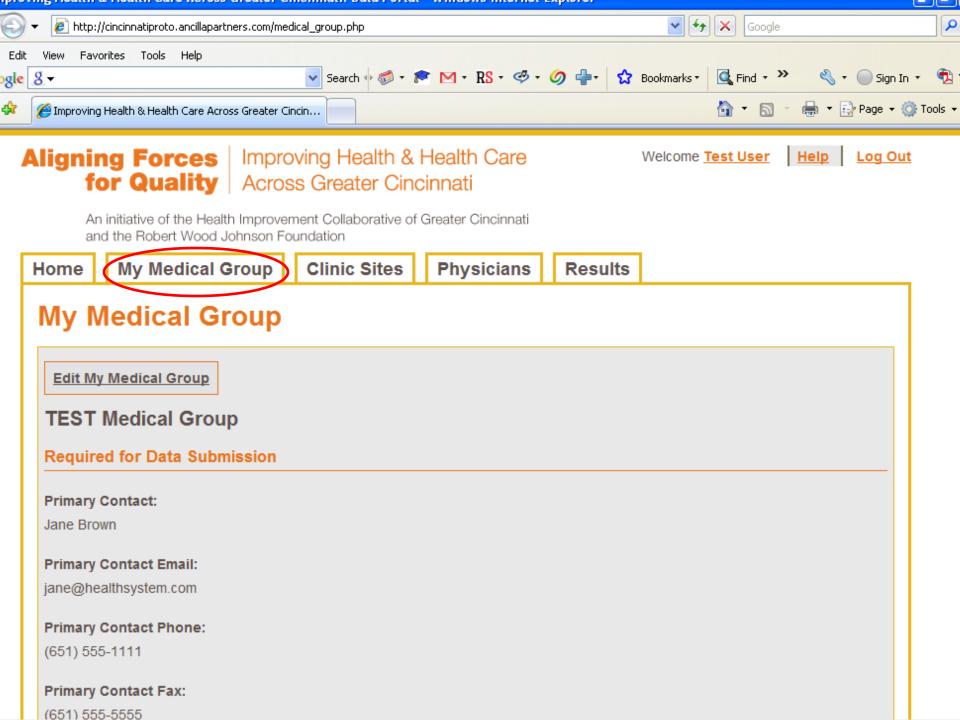


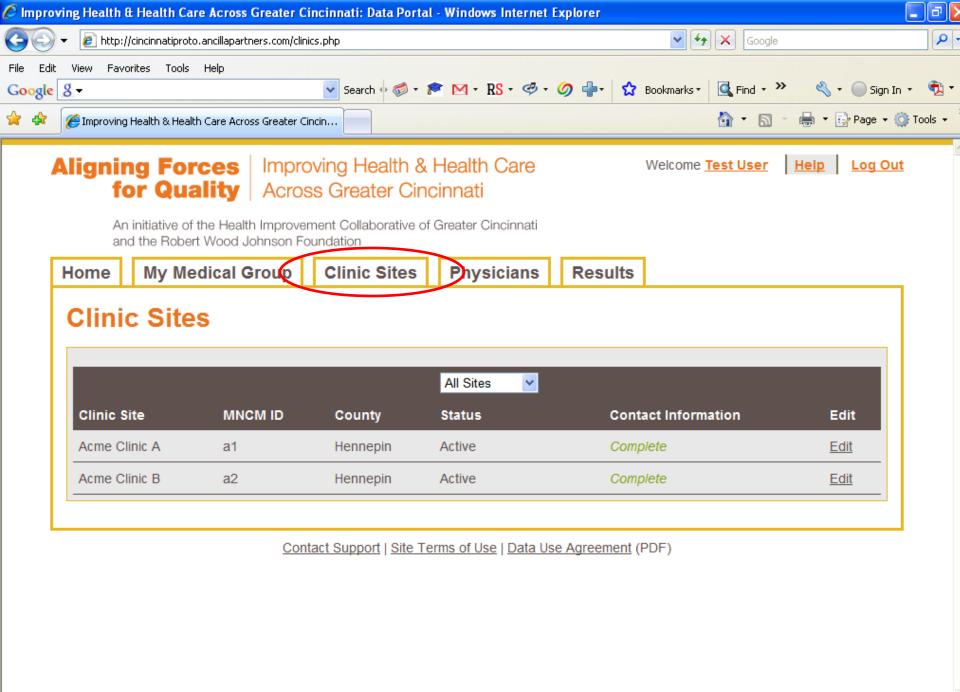
Direct Data Submission Portal and Analytic Functions

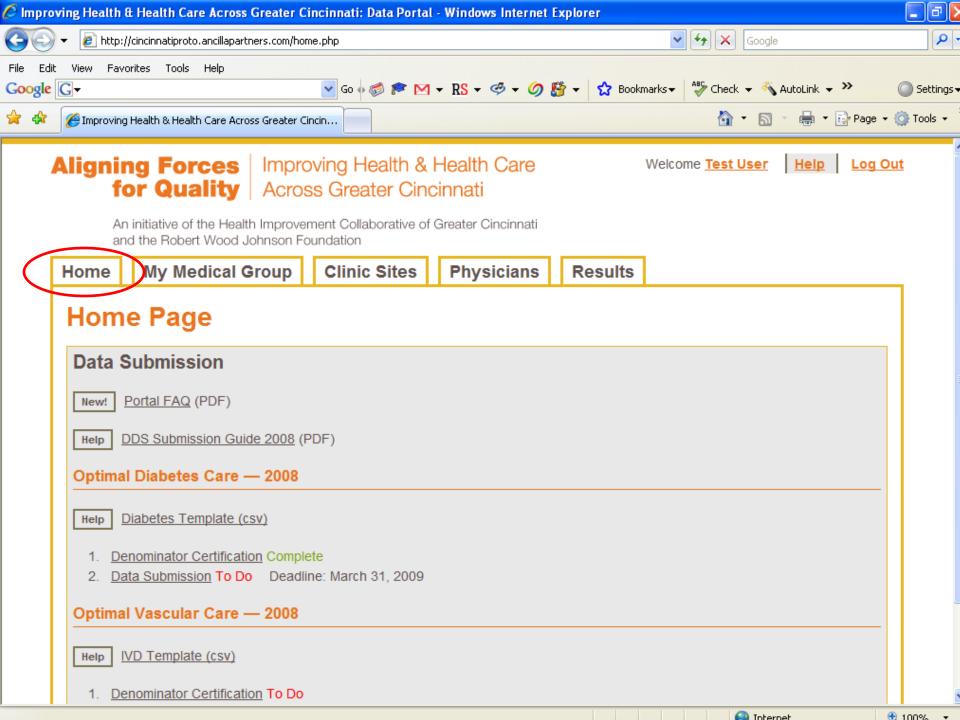
Physician Data

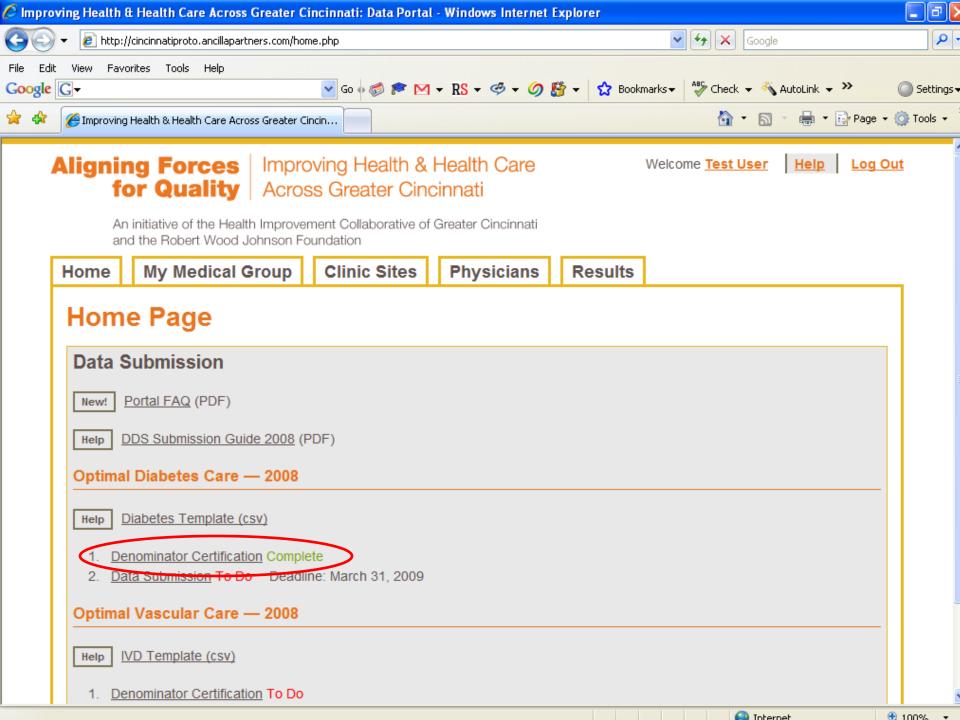
Portal

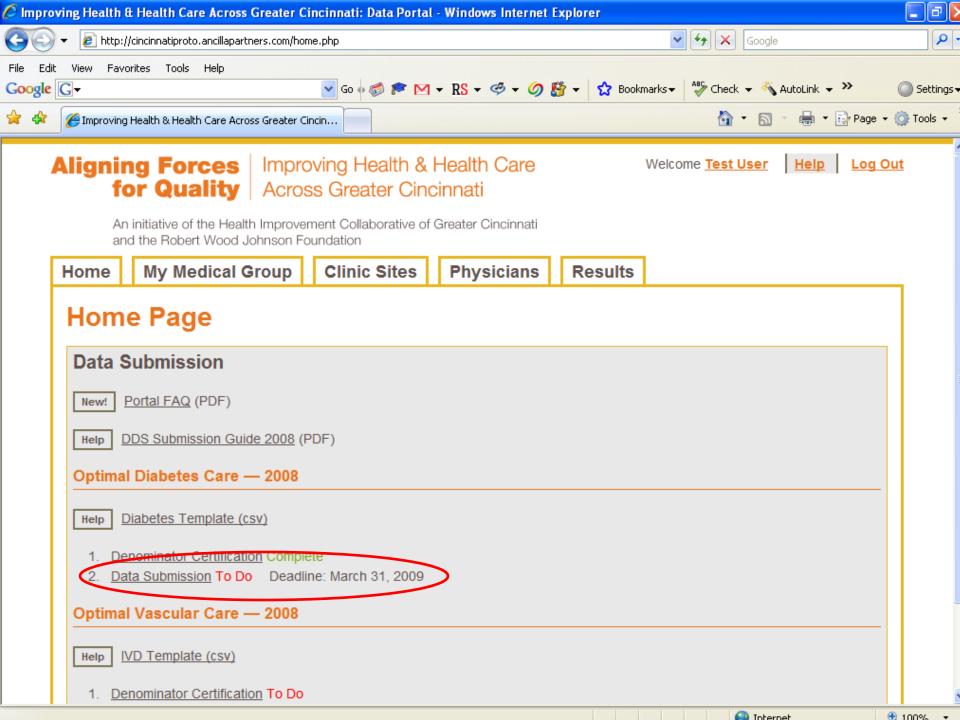


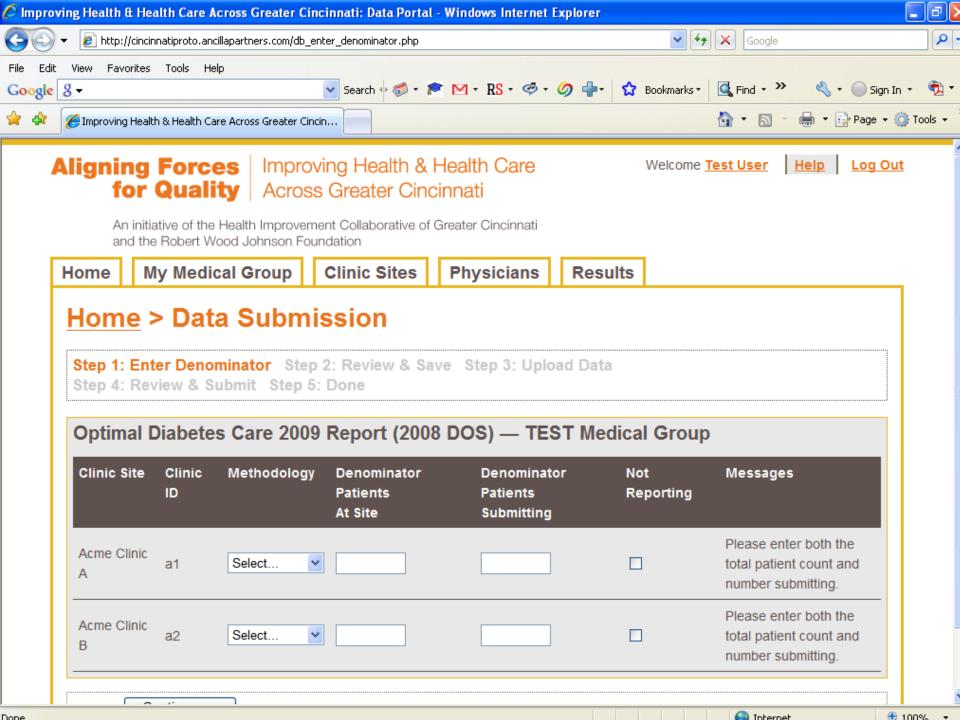


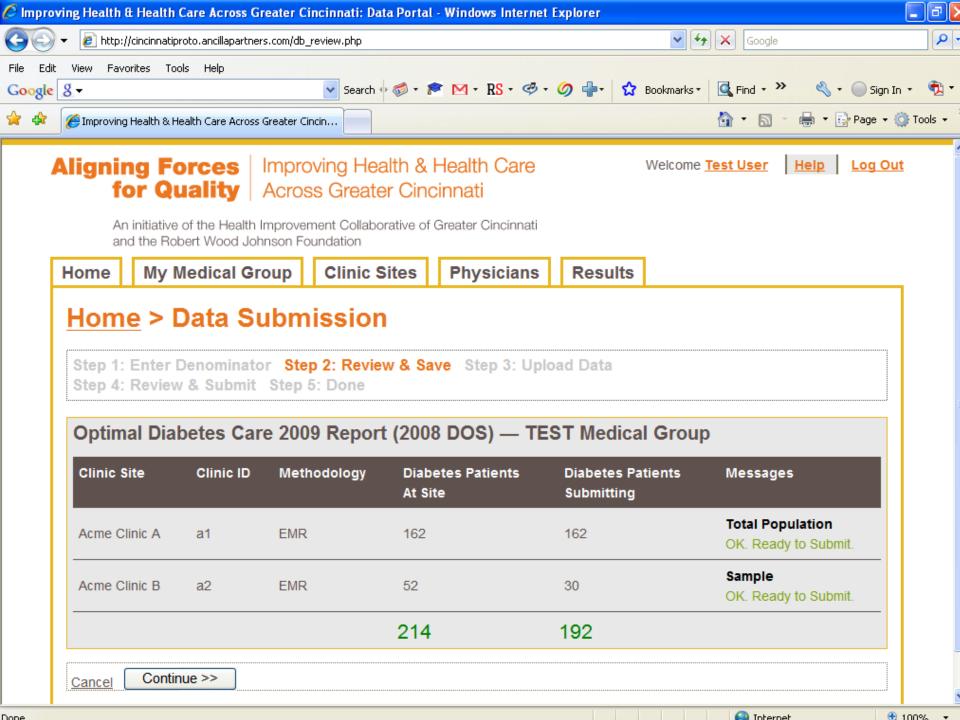




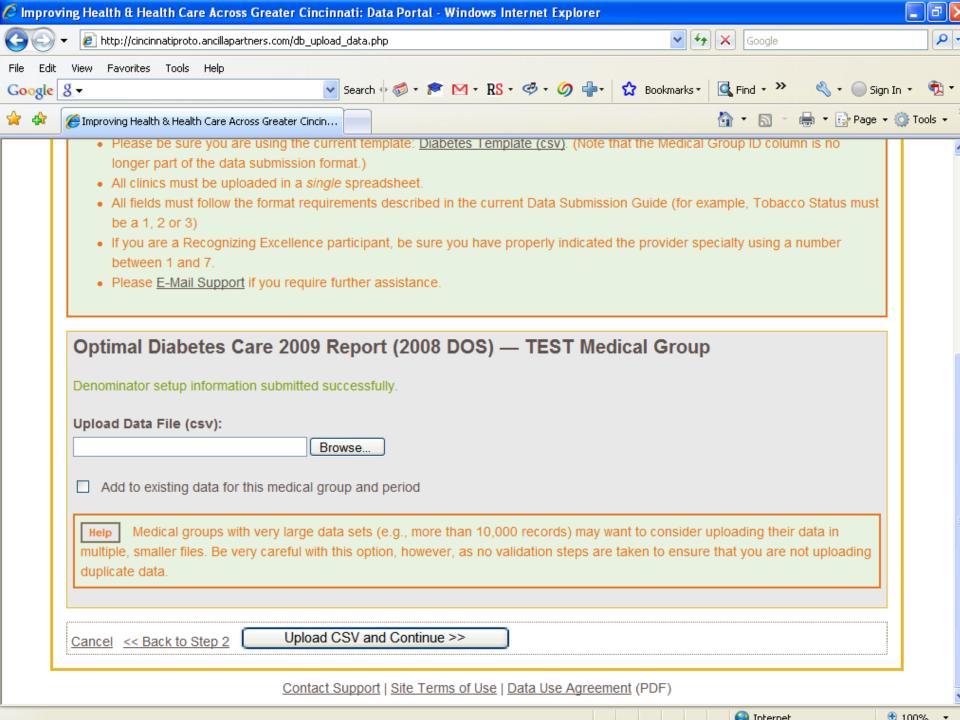


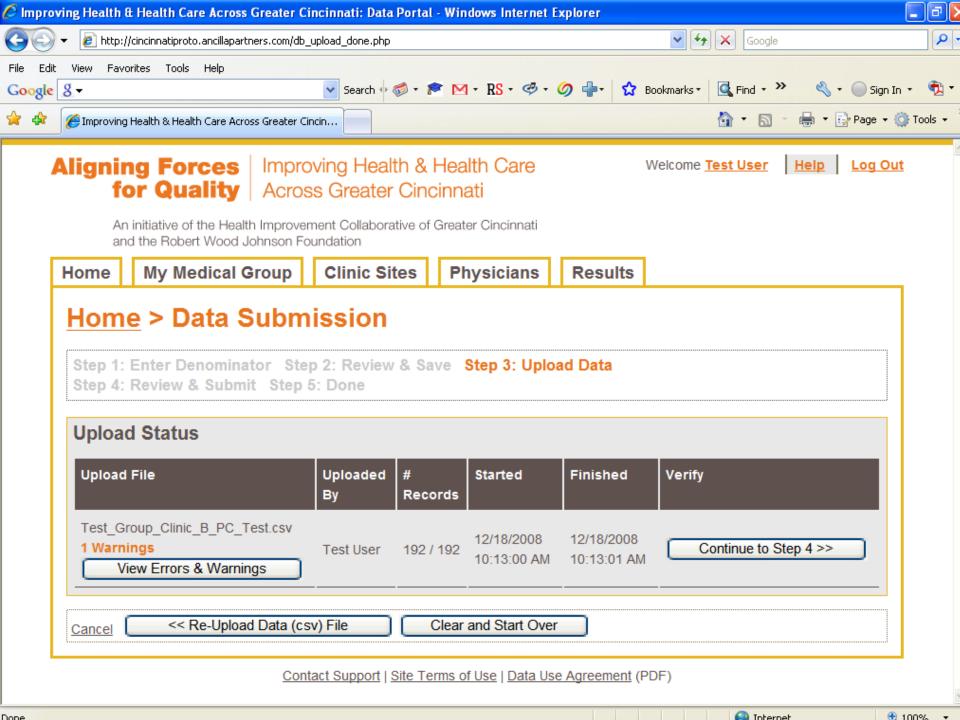


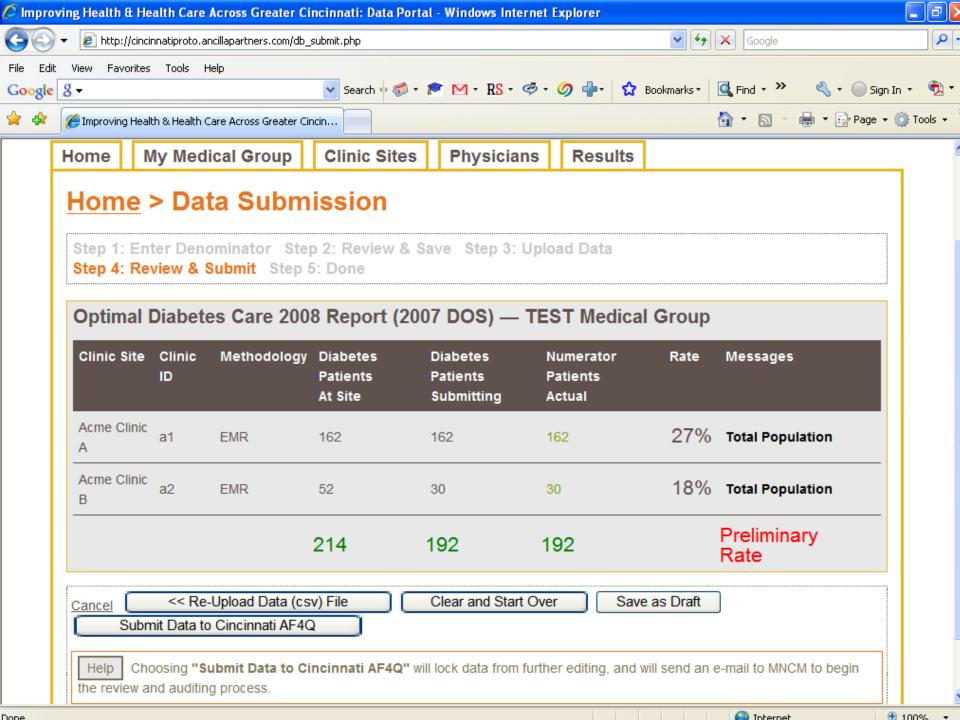


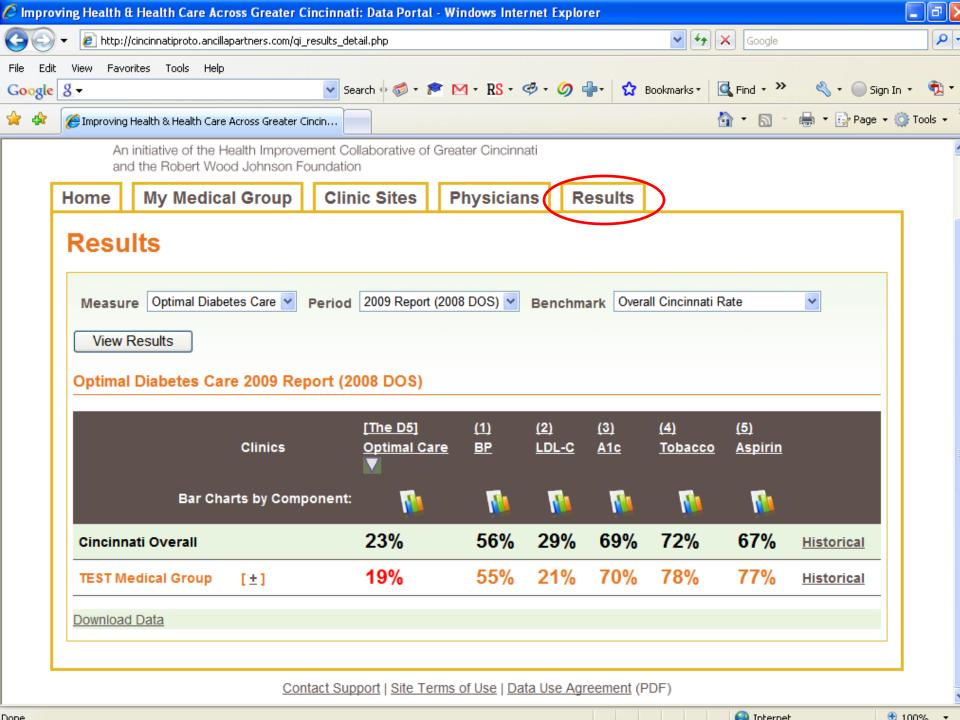


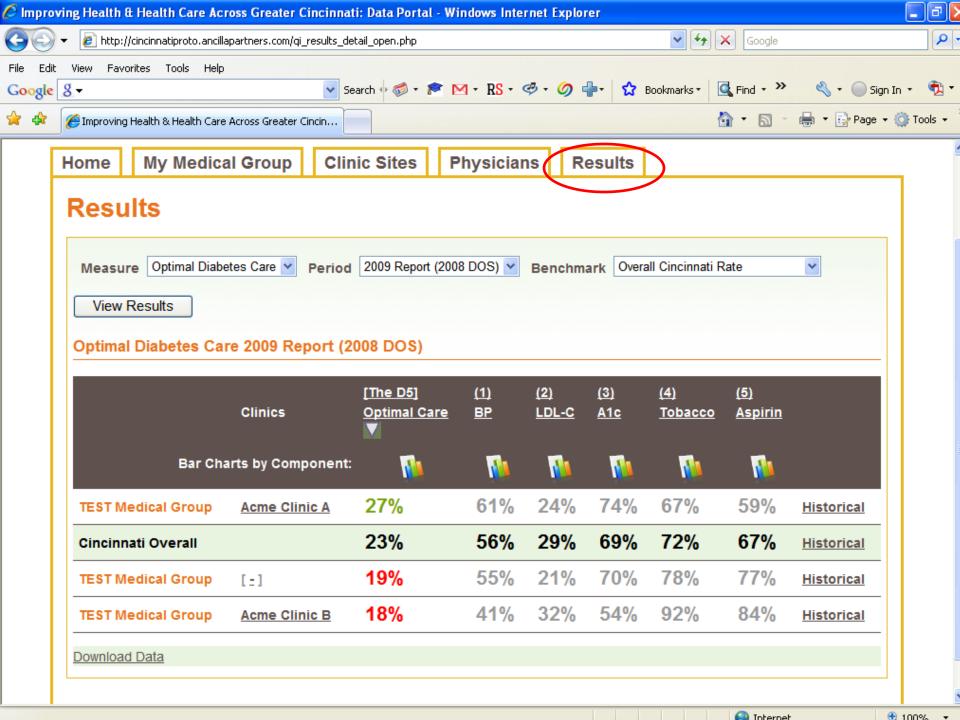


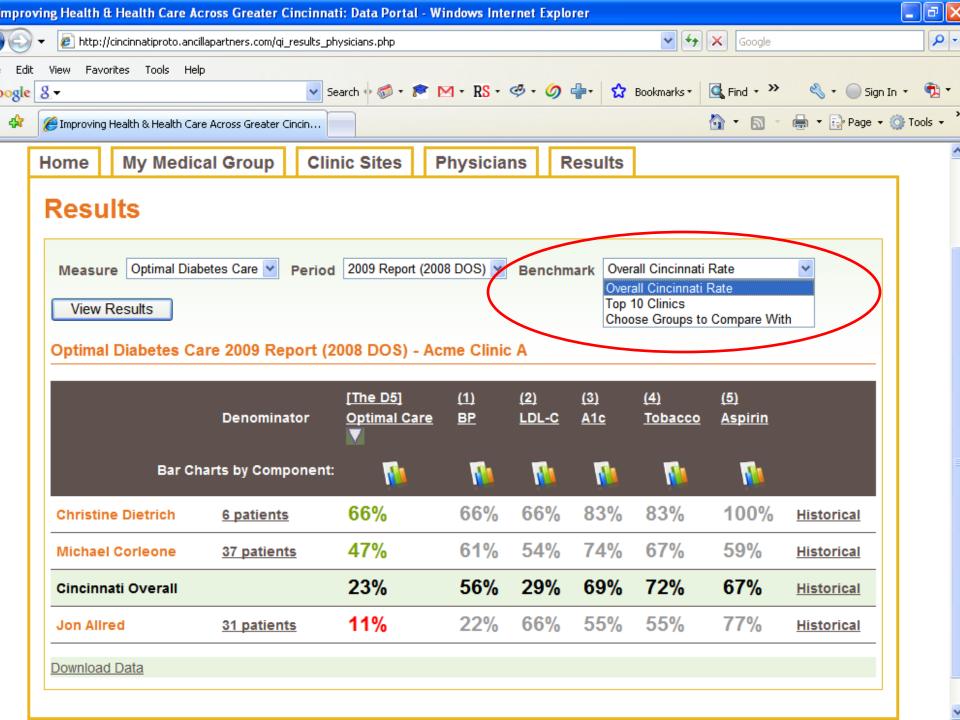


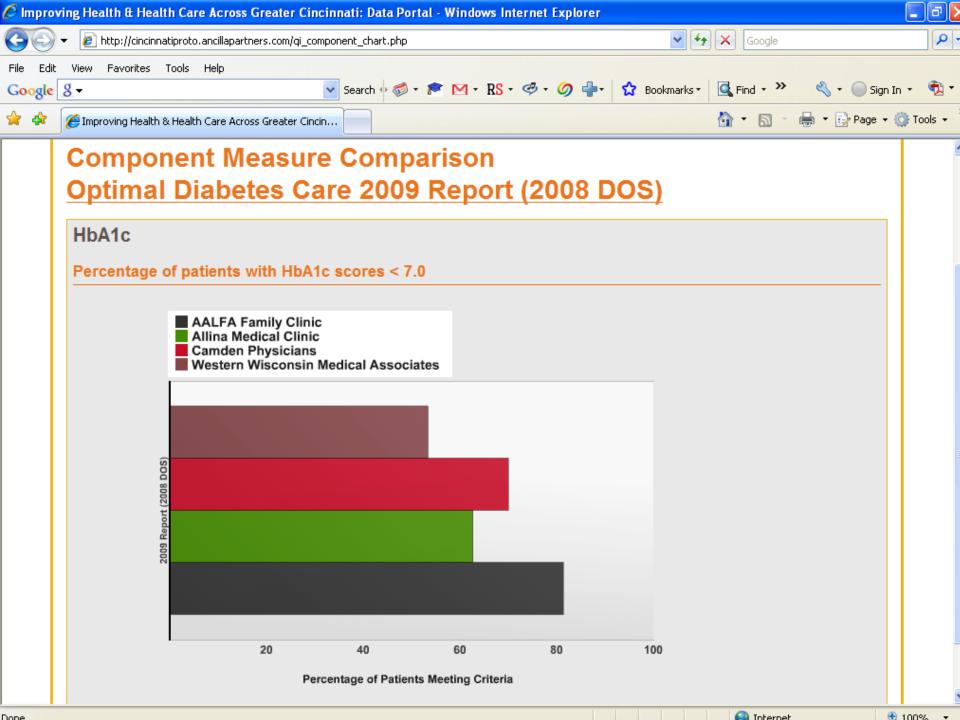


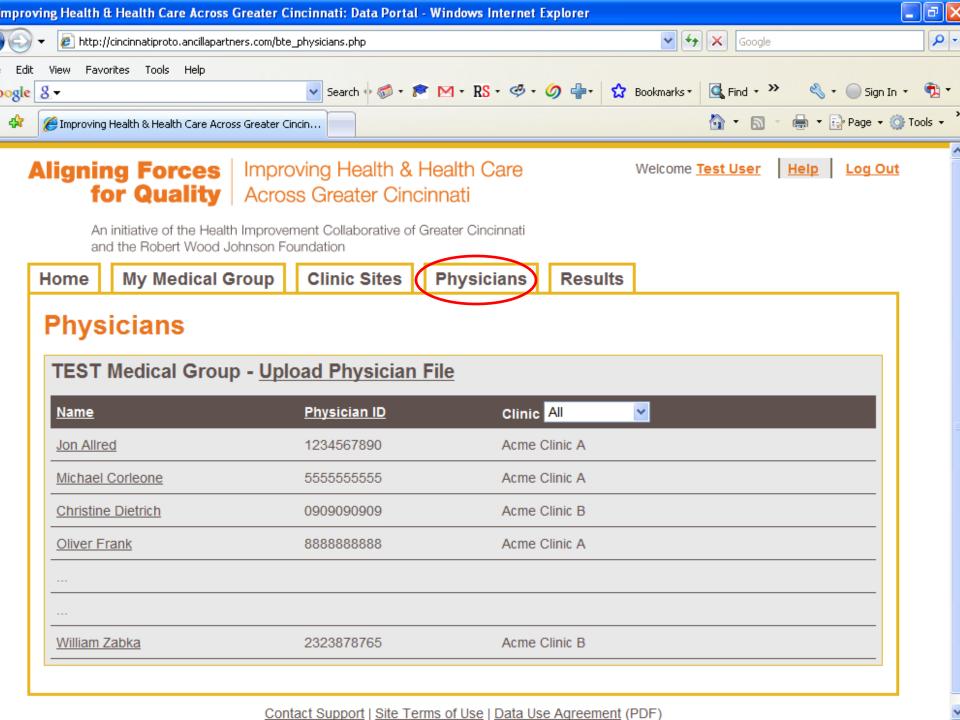


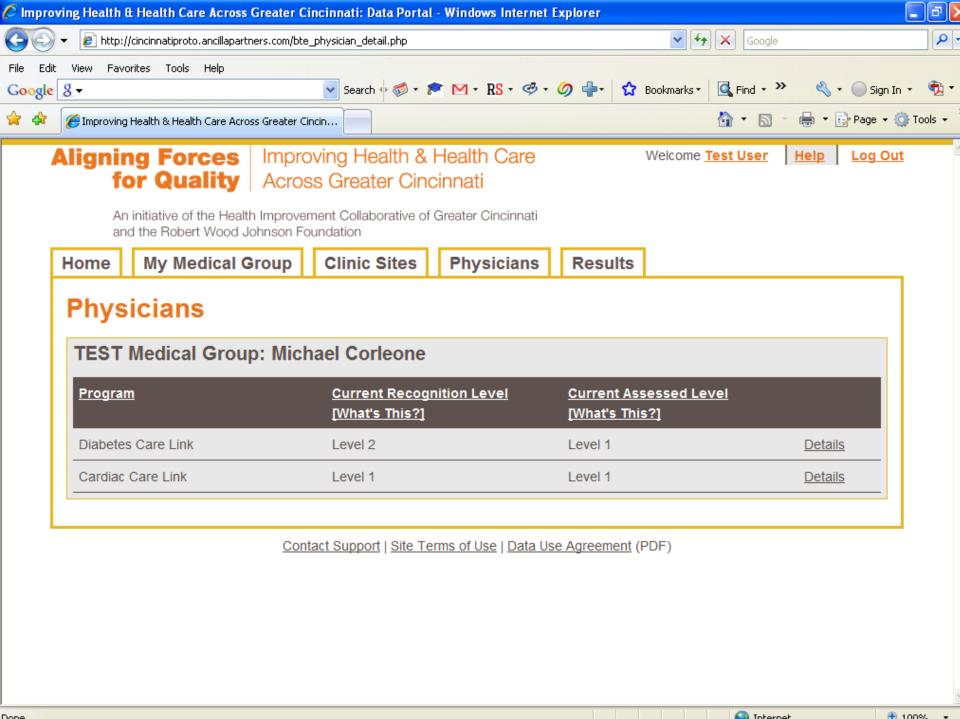


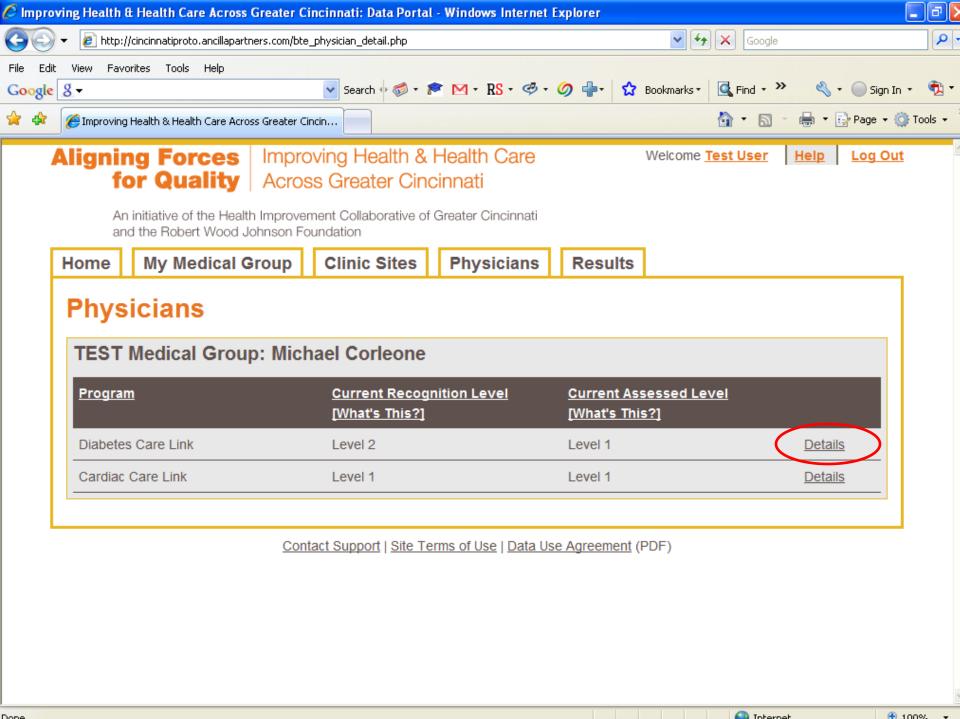


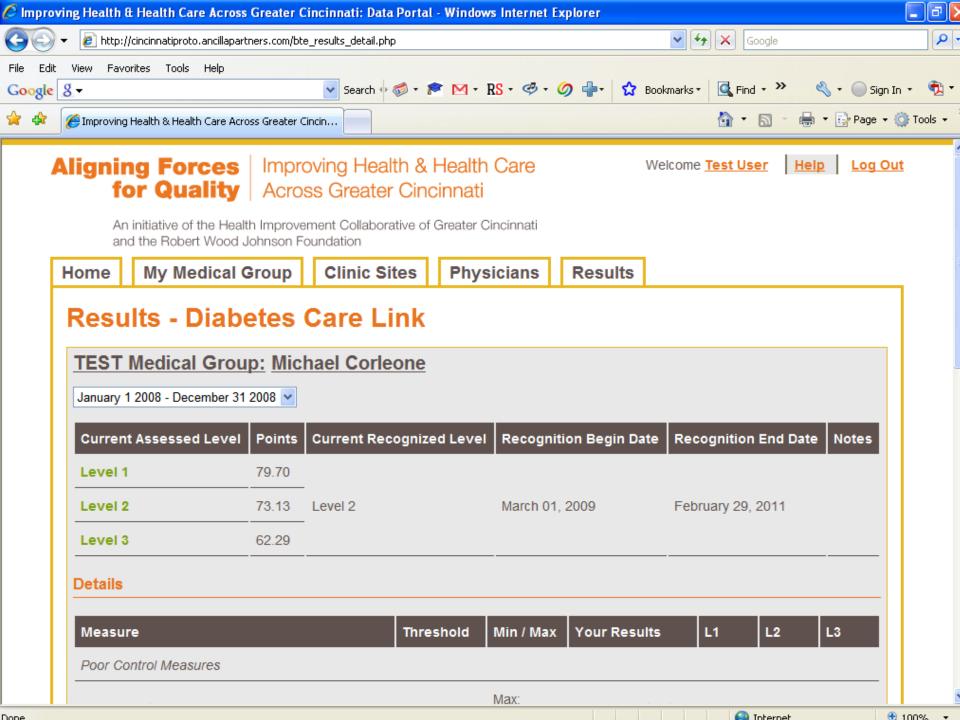


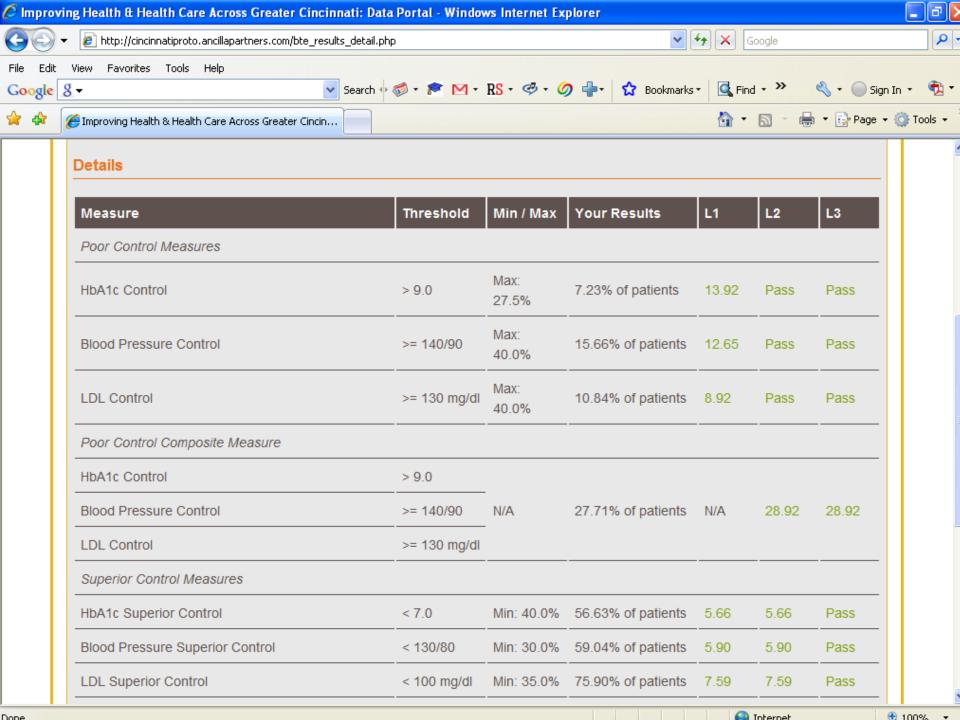


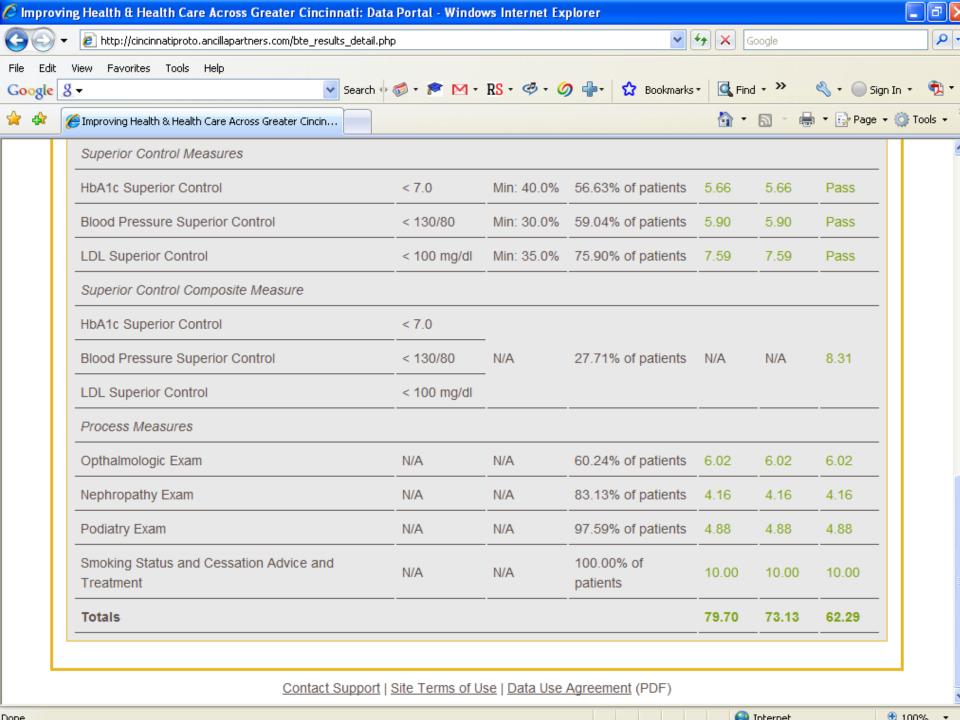












Aligning Forces for Quality

Unprecedented collaboration.

Groundbreaking approaches.

All working together to improve health and healthcare across Greater Cincinnati.