

Prior to founding ChronicCareIQ™, Matt Ethington created an award-winning Electronic Health Record System that he guided from concept to managing 45 million electronic medical records. Additionally, he has 15 years of experience of dealing with a chronic disease, Type 1 Diabetes. The experience of being a patient living with chronic disease as well as building software that fit the workflow of thousands of endusers in ambulatory care is evident and compelling.

The table below will help you objectively compare ChronicCarelQ[™] versus your EHR product for the management of patients with chronic diseases:

Factors	ChronicCareIQ [™]	Your EHR
Design Purpose – was the software designed to effectively and	Yes	
efficiently monitor patients with chronic diseases? (EHR systems were		
designed to comply with Federal Meaningful Use Mandates to		
document episodes of care and <u>not support</u> non-face-to-face		
management of patients with chronic diseases).		
Disease Specific Questions for each patient – does it have physician-	Yes	
specified questions (which can change as the patient's condition		
changes) customized for each patient and their chronic diseases?		
Active Patient Engagement – does it automatically contact and	Yes	
prompt patient for daily input? (most EHR systems have limited and		
confusing read-only portals and no interactive chronic disease		
management whatsoever)		
Family / Caregiver Support – does it automatically notify authorized	Yes	
family members and/or caregivers if the patient falls outside of clinical		
guidelines or fails to respond?		
Scoring algorithm – does it evaluate the patient's responses, score	Yes	
them according to the physician's criteria, report the scores daily, and		
also show trends in the individual parameters and aggregate score?		
Alerts – does it alert clinical staff when a clinical threshold set by the	Yes	
physician has been crossed?		
Dashboard – does it provide a display of all patients enrolled, enable	Yes	
you to sort them according to risk score, diagnoses, etc.?		
Timer and Days Remaining in 30 day Post Discharge Time – does it	Yes	
automatically track and display non-face-to-face time so that		
minimums can be met? Does it track post-discharge and TCM metrics		
also?		
Required Coordinated Care Compliance – does it enable third party	Yes	
providers to log-in and coordinate care as well as have electronic		
access to the patient's care plan.		
Audit Protection – does it document the date, time, user, activities	Yes	
related to CCM, aggregate these to show minimum compliance of 20		
minutes / month, and report these for each patient?		
Training and Support – does the company provide experts to train	Yes	
your team on how to engage patients, train physicians, clinical, billing,		
and administrative personnel, and how to optimize CCM and minimize		
involved staff time?		