

The Electronic Health Record in Integrated Primary Care: Optimizing Functionality

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Assumptions

- Informed Consent to share information
- Integrated EHR behavioral and medical
- Practice within or affiliation with a comprehensive healthcare system

A robust integrated EHR can...

- Support blending psychological services into the Patient-Centered Medical Home
- Help transform the delivery and impact of psychological services in a healthcare system
- Help achieve Triple Aim and population health goals

Orientation to an integrated EHR

- Accept it will <u>not</u> be the same as a paper chart
- Accept your EHR note is a documentation of the clinical service you provided, not your personal process note
- Understand that your EHR note is for the patient and the healthcare team
- Assume 10 different people you don't know will read your EHR note
- Change your expectations

How to EMBRACE EHR

- Appreciate the value it brings for improved coordination and continuity of care
- Take advantage of the potential to capture data in discrete fields
- Re-engineer your workflow to fit an EHR world
- Use shared discrete data fields as much as possible
- Learn as much as possible about your EHR system

What is an Integrated EHR?

- **≠** Glorified word document
- **≠** Driver of the clinical model
- **≠** Replace hard work
- = Tool to support high quality population based care

Integrated EHR: Basic

- All providers should have access to and contribute to the patient's record
- Allows for a comprehensive review of records
- Facilitates real-time coordination of care and interactivity among providers

Integrated EHR: Intermediate

- Informs evidence-based practice and clinical decision making
- Permits tracking of patient and systems level data
- Facilitates billing/coding
- Facilitates continuity of care coordination
- Embeds shared templates to support PCMH, Meaningful Use, and quality metrics

Integrated EHR: Optimized

- Clinical quality tool
- Real time interface—patients (patient portal), payors (claims, utilization), external providers, Regional Health Info. Exchanges
- Complexity Assessment and Tracking
- Interface with administrative software
- Population health management tool
- Predictive Analytics

