

Patient Centered Medical Home

	Old	New	Need
Available information	<i>Finite in text books</i>	<i>Infinite on Internet</i>	Synthesize relevance for patient
Tempo of information availability	<i>Static—</i>	<i>Dynamic—</i>	CDS for providers and for patients
	<i>Textbook updates q4y</i>	<i>Up to date q 6 months</i>	
Mastery of information	<i>Generalist</i>	<i>Generalist and Specialist</i>	Referral network
Performance improvement	<i>Driven by personal experience (last patient)</i>	<i>Population based outcomes</i>	Registries Medical management teams
Care team center	<i>MD</i>	<i>Patient</i>	Patient health record, access and ownership of their data
Setting provider	In home <i>MD</i>	<i>VNA</i>	Team approach with Communication
	In office <i>MD</i>	<i>Mid level practitioner or PCP</i>	
	In hospital <i>MD</i>	<i>Hospitalist</i>	
Longitudinal	<i>Stable community</i>	<i>Transient community</i>	Interoperability of information in usable terms
	<i>Single provider</i>	<i>Multiple providers</i>	
Community support	<i>Family, neighbors, clergy</i>	<i>Everyone works</i>	Case management, VNA
Payment	<i>Visit</i>	<i>Visit plus care coordination</i>	PMPM supplement

NCVHS Charter: Areas of Focus

- Data needs assessment, emerging data issues
- Data collection strategies
 - Multipurpose, integrated, shared, multiple uses of data collected once
- Data standards, terminology, classifications
- Information network design, interoperability
- Privacy and Security
- HIPAA