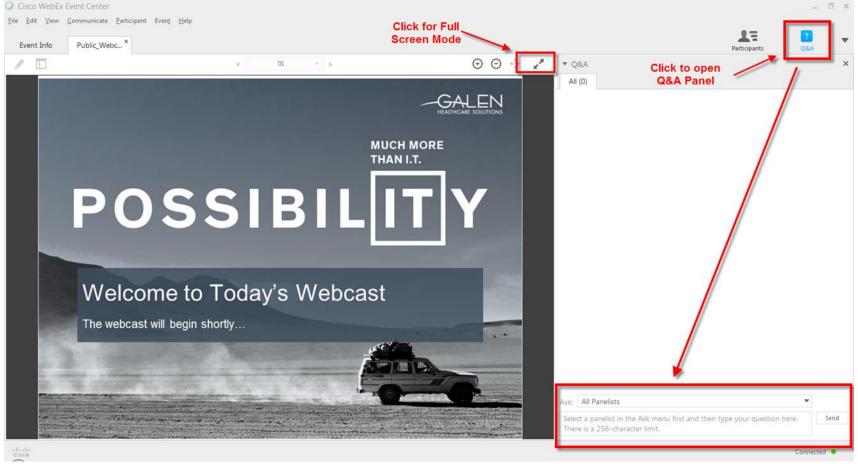


PCMH: PART 3
IDENTIFY AT RISK PATIENT POPULATIONS AND MAKE A
DIFFERENCE IN PATIENT HEALTHCARE OUTCOMES
MAY 13, 2016

SOLVING FOR TODAY. PREPARING FOR TOMORROW.



You have been automatically muted. Please use the Q&A panel to submit questions during the presentation





Presenter



Director, Clinical Transformation
Over 10 years of Healthcare IT & Clinical
Informatics experience
Over 25 years of Nursing & Nurse
Practitioner experience







<u>Agenda</u>

- PCMH Overview
- Standard 3- Population Health Management
- Standard 4- Care Management and Support
- Brief review of changes between 2011 and 2014 standards
- MU Alignment of Standards







This just in.....MACRA

- MACRA- The Medicare Access and CHIP Reauthorization Act of 2015- WEDNESDAY, 4/27/16 ruling released
 - Changes payment for Medicare beneficiaries FFS program replacing sustainable growth rate (SGR) formula
- 2 Paths
 - MIPS
 - Quality (PQRS) (50%)
 - Advancing Care Information (MU) (25%)
 - Clinical Practice Improvement Activities (15%)
 - Resource Use Measures (VM) (10%)
 - APM'S
 - CPC Plus
 - ACO's (MSSP, Next Generation ACO Model)
 - · Comprehensive End Stage Renal Disease Care Model
 - Oncology Care Program







What is PCMH?

- Patient Centered Medical Home
- Primary Care Program
- Emphasizes care coordination/management and team based care
- Triple aim







NCQA Roadmap – Download Standards

PCMH 2014 Conte	ent and Scor	ing (6 Standards/27 Elements)	
1. Patient Centered Access	10 Points	4. Care Management and Support	20 Points
A. *Patient-Centered Appointment Access		A. Identify Patients for Care Management	4
B. 24/7 Access to Clinical Advice		B. *Care Planning and Self-Care Support	4
C. Electronic Access		C. Medication Management	4
		D. Use Electronic Prescribing	3
		E. Implement Evidence- Based Decision Support	5
2. Team- Based Care		5. Care Coordination and Care Transitions	18 Points
A. Continuity		A. Test Tracking and Follow Up	6
B. Medical Home Responsibilities		B. *Referral Tracking and Follow Up	6
C. Culturaly and Linguistically Appropriate Serices (CLAS)		C. Coordinate Care Transitions	6
D. *Practice Team	4		
3. Population Health Management	20 Points	6. Performance Measurement and Quality Improvement	20 Points
A. Patient Information	3	A. Measure Clinical Quality Performance	3
B. Clinical Data	4	B. Measure Resource Use and Care Coordination	3
C. Comprehensive Health Assessment	4	C. Measure Patient/Family Experience	4
D. *Use Data for Population Management	5	D. Implement Continous Quality Improvement	4
E. Implement Evidence-Based Decision Support	4	E. Demonstrate Continuous Quality Improvement	3
Scoring Levels		F. Report Performance	3
Level 1= 35-59 points		G. Use Certified EHR Technology	N/A

Level 2= 60-84 points

Level 3= 85-100 points

* MUST PASS Elements



PCMH 3: Population Health Management

20 POINTS

- Element A: Patient Information
- Element B: Clinical Data
- Element C: Comprehensive Health Assessment
- Element D: Use Data for Population Management
- Element E: Implement Evidence-Based Decision Support





Element 3A: Patient Information

- 1. Date of birth +
- 2. Sex +
- 3. Race +
- 4. Ethnicity +
- 5. Preferred language +
- 6. Telephone numbers
- 7. E-mail address
- 8. Occupation (NA for pediatric practices)
- 9. Dates of previous visits
- 10.Legal guardian/health care proxy
- 11.Primary caregiver
- 12. Presence of advance directive (NA for pediatric practices)
- 13. Health insurance information
- 14. Name and contact information of other health care professionals involved in patient's care







Meaningful Use Alignment 3A-Patient Information

NCQA Requirements	Modified Stage 2 Ruling	NCQA Response
1.Date of birth2. Sex3. Race4. Ethnicity5.Preferred Language	Removed as MU Measure	NCQA maintaining requirement



Element 3A: Scoring

3.0 points

• 10-14 factors = 100%

• 8-9 factors = 75 %

• 5-7 factors = 50 %

• 3-4 factors = 25 %

• 0-2 factors = 0%





Element 3A Factor 1-14: Documentation

PCMH 3A1-13

- Report
 - 3 months (recent data)
 - Numerator
 - Denominator

PCMH 3A14

- Process/Policy
 - Date
 - Practice Name
 - Define process for capturing data
- Example
 - 3 examples





Element 3A3-5: Sample Report

- Considerations
 - Practice/Site level
 - Modified ruling- are reports still available

Record Demographics- Race, Language, Ethnicity									
1/1/16-4/30/16									
Practice/Site	NumeratorCount	DenominatorCount	ExcludedCount	Score					
Practice Site A	7 - Record demographics	50%	1454	1522	0	95.53%			
Practice Site B	7 - Record demographics	50%	3255	3400	0	95.74%			
Practice Site C	7 - Record demographics	50%	4445	4635	0	95.90%			





Element 3A1-7, 9-13: Sample Report

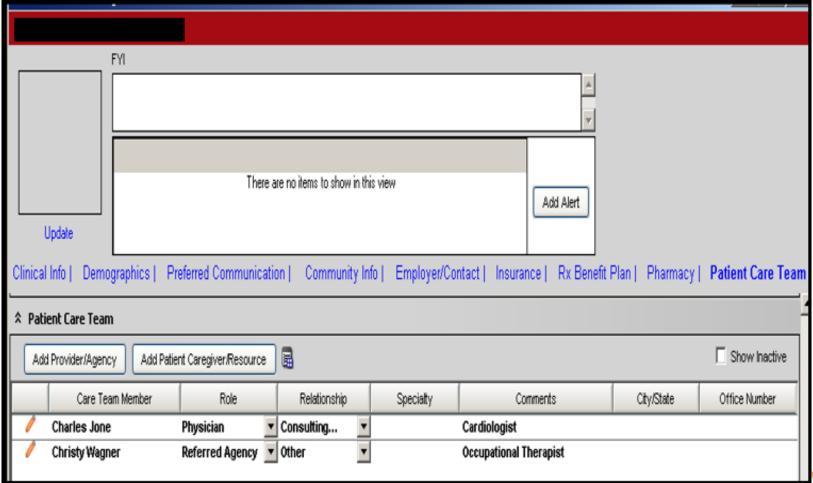
- PCMH 3A, Items 1-7, 9-13 % of patients with documented items recorded as searchable data within the practice's EMR (denominator shown in first column)
- Report covers 3 months of data January 4, 2014 March 4, 2014

	Total Patient Count	DOB	Gender	Race	Ethnicity	Lang	Phone #	Email	Previous Visits	Legal Guardian	Primary Caregiver	Adv Dir	Insur
# of PTS	9904	9904	9904	9409	9409	9895	9748	3500	9904	NA	NA	NA	9541
%		100%	100%	95%	95%	100%	98%	35%	100%	NA	NA.	NA	96%
Correct Factor Responses		Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	No	No	No	Yes





Element 3A14: Policy/Sample



BEST IN



Element 3B: Clinical Data

- 1. An up-to-date problem list with current and active diagnoses for more than 80 % of patients. +++
- 2. Allergies, including medication allergies and adverse reactions * for more than 80 % of patients. +++
- 3. Blood pressure, with the date of update for more than 80 % of patients 3 years and older. +
- 4. Height/length for more than 80 % of patients. +
- 5. Weight for more than 80 % of patients. +
- 6. System calculates and displays BMI. +
- System plots and displays growth charts (length/height, weight and head circumference) and BMI percentile (0-20years) (NA for adult practices). +
- 8. Status of tobacco use for patients 13 years and older for more than 80 % of patients. +
- 9. List of prescription medications with date of updates for more than 80% of patients.
- 10. More than 20 % of patients have family history recorded as structured data. ++
- 11. At least one electronic progress note created, edited and signed by an eligible professional for more than 30 % of patients with at least one office visit. ++







Meaningful Use Alignment 3B-Clinical Data

NCQA Requirements	Modified Stage 2 Ruling	NCQA Response
 Factors 1-10 Problem List Allergies/Medications Blood Pressure Height/Weight BMI Growth Charts Smoking Status Family History 	Removed as MU Measure	NCQA maintaining requirement
Factor 11 At least one Electronic Progress Note created, edited, and signed by the EP for more than 30% of patients.	Removed as MU Measure	NCQA maintaining requirement however will accept example of capability in lieu of report



Element 3B: Scoring

4.0 points

```
• 10-14 \text{ factors} = 100\%
```

• 8-9 factors =
$$75 \%$$

• 5-7 factors =
$$50 \%$$

• 3-4 factors =
$$25 \%$$

• 0-2 factors =
$$0\%$$





Element 3B: Documentation

- PCMH 3B1-5, 8-11 Report
 - 3 months of recent data
 - Numerator
 - Denominator
- PCMH 3B6 and 7
 - Screen shot examples
- *PCMH 11
 - Show capability- MU modified ruling





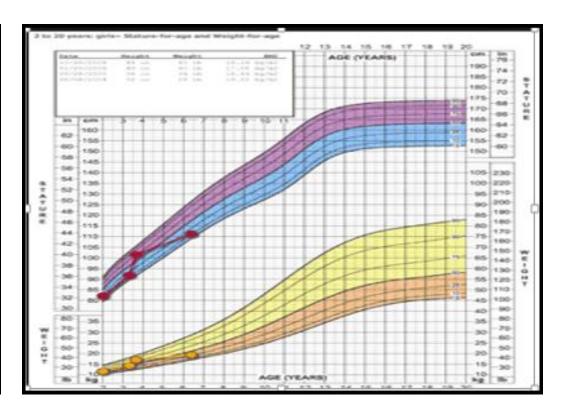
PCMH 3B1, 8, 9: Sample Report

	Stage 1 Objective Measures *** Click on % Scores for Patient list	Measure Code	Practice Denominator (Menthly)	Numerator (Monthly)	Practica Monthly % (Threshold %)	Practica Denominator (90-Day)	Numerator (90-Day)	Practica 90-Day % (Threshold %)
	POE	OBJ-304A	242	184	76.03 (30)	465	369	79.35 (30)
1	to-date problem list	OB3-302C	310	282	90.97 (80)	630	554	87.94 (80)
	missible e-prescriptions	OBJ-3948	182	158	86.81 (40)	414	293	70.77 (40)
r 9	e medication list.	OB3-302D	310	300	95.77 (50)	630	505	96.19 (80)
	a medication allergy list.	OB3-302E	310	296	95.48 (80)	630	503	95.71 (80)
- 5	Roond demographics	OB3-304C	310	310	100 (50)	630	625	99.21 (50)
5	Red od Vital signa	OB3-302F	246	136	55.28 (50)	534	334	62.55 (50)
or 8	amoloing status	OB3-302G	130	106	81.54 (50)	307	224	72.96 (50)
	onic copy of Health information	OB3-304F	1	1	100 (50)	1	1	100 (50)
	Clinical visit summeries	OBJ-304H	310	246	79.35 (50)	630	490	77.78 (50)
1	Non-structured smoking status	OBJ-302G1	130	0	0 (0)	307	0	0 (0)



PCMH 3B6-7: Sample Screen Shots

VitalSigns/Findings ▼	- IG	¶		
Data Includes: All				
	Colore	08 Apr 2016		
Item Name	Select	12:08 PM		
Systolic		100 , LUE		
Diastolic		64 , LUE		
Temperature		98 F , Oral		
Heart Rate		68 , L Radial		
Respiration		16		
Respiration Quality		Normal		
Height		5 ft 1 in		
2-20 Stature Percentile		39 %		
Weight		110 lb		
2-20 Weight Percentile		64 %		
BMI Calculated		20.78kg/m2		
BMI Percentile		77 %		
BSA Calculated		1.47m2		





Element 3C: Comprehensive Health Assessment

- 1. Age and gender appropriate immunizations and screenings.
- 2. Family/social/cultural characteristics.
- 3. Communication needs.
- 4. Medical history of patient and family
- 5. Advance care planning. (NA for pediatric practices)
- 6. Behaviors affecting health.
- 7. Mental health/substance use history of patient and family.
- 8. Developmental screening using a standardized tool (NA for adult practices)
- 9. Depression screening for adults and adolescents using a standardized tool.
- 10. Assessment of health literacy.

PATIENT HEALTH QUESTIONNAIRE (PHQ-9)

	_ DATE:		
Not at all	Several days	More than half the days	Nearly every day
0	1	2	3
0	1	2	3
0	1	2	3
0	1	2	3
0	1	2	3
0	1	2	3
	0 0 0 0	Not at all Several days 0 1 0 1 0 1 0 1 0 1	Not at all Several days half the days 0 1 2 0 1 2 0 1 2 0 1 2 0 1 2 0 1 2 0 1 2





Element 3C: Scoring

4.0 points

```
• 8-10 factors = 100\%
```

• 6-7 factors
$$= 75\%$$

• 4-5 factors =
$$50\%$$

• 2-3 factors
$$= 25\%$$

• 0-2 factors
$$= 0\%$$





Element 3C: Documentation

- PCMH 3C1-10 Report
 - 3 months of recent data
 - Numerator
 - Denominator

<u>OR</u>

Record Review Workbook

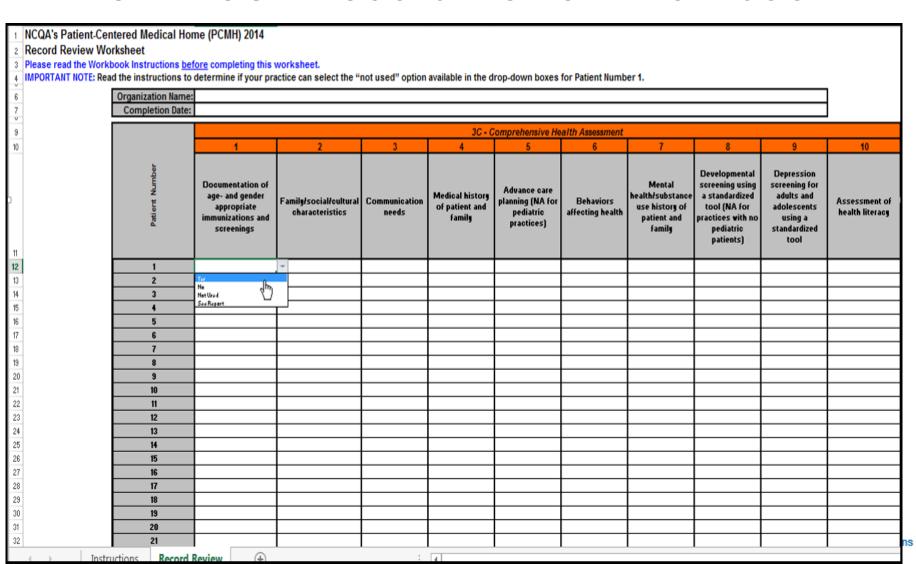
PCMH 3C8-9

 Completed form (de-identified) demonstrating use of standardized tool



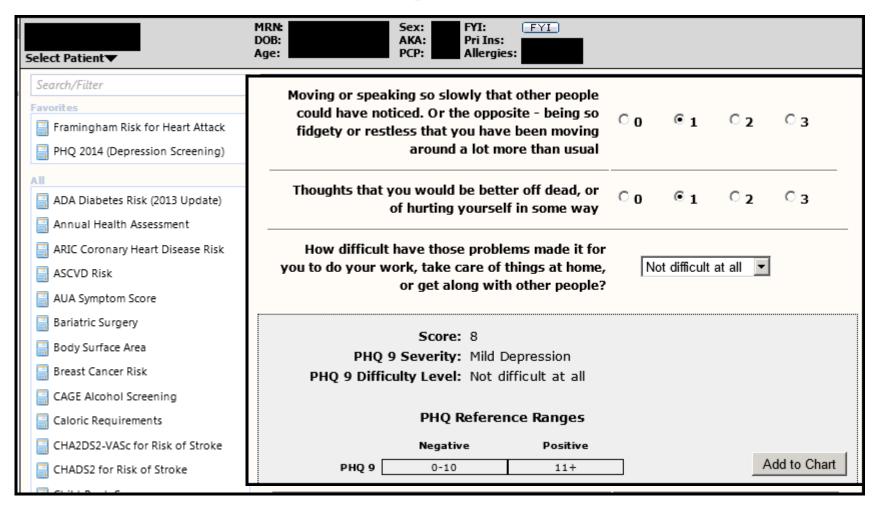


PCMH 3C: Record Review Workbook





PCMH 3C9: Sample De-Identified Data





Element 3D: Use Data for Population Management MUST PASS

- 1. At least two different preventive care services. +
- 2. At least two different immunizations +
- 3. At least three different chronic or acute care services. +
- 4. Patient not recently seen by the practice
- 5. Medication monitoring or alert.





Meaningful Use Alignment 3D-Use of Data for Population Management

NCQA Requirements	Modified Stage 2 Ruling	NCQA Response
Factor 1: At least two different preventive care services	Removed as MU Measure	NCQA maintaining requirement
Factor 2: At least two different immunizations	Removed as MU Measure	NCQA maintaining requirement
Factor 3: At least three different chronic or acute care services	Removed as MU Measure	NCQA maintaining requirement



Element 3D: Scoring

5.0 points

• 4-5 factors = 100%

• 3 factors = 75%

• 2 factors = 50%

• 1 factors = 25%

• 0 factors = 0%

Must meet at 2 factors to pass this Must-Pass Element





Element 3D1-5: Documentation

- Reports or lists of patients needing services
 - Past 12 months
 - Health plan data okay if 75% of patient population

AND

 Materials showing how patients were notified for each service



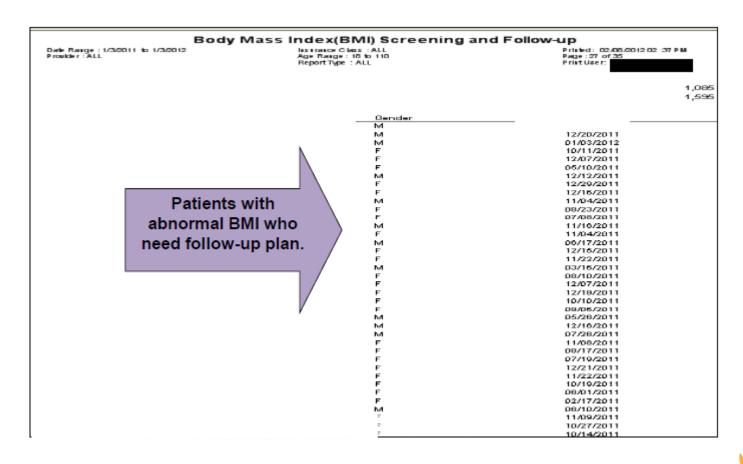


PCMH3D3: Report Sample

		· GALE	N	Diabetic Patier	nts- Type 2 Overdu	ue for HgbA1C and Appoi	ntment				
		HEALTHCARE SOLUT	ONS	Report Date 4/30/14-4/30/15							
encounterGroup	encounterLocation	billingProvider	billingProviderNp	i patientMrn	patient	patientDOB	lastEncounter	HbA1cTestName	lastHbA1cDate	lastHbA1	
Group A	Group A Primary Care ()			ì	i		6/23/2015	HEMOGLOBIN A1C	6/26/2015	5.70%	
Group A	Group A Primary Care ()						6/2/2015	N/A	N/A	N/A	
Group A	Group A Primary Care ()						6/22/2015	HEMOGLOBIN A1C	6/22/2015	6.30%	
Group A	Group A Primary Care ()						5/27/2015	HEMOGLOBIN A1C	5/27/2015	10.90%	
Group A	Group A Primary Care ()						7/21/2015	Hemoglobin A1C	4/30/2015	6.70%	
Group A	Group A Primary Care ()						7/10/2015	HEMOGLOBIN A1C	7/6/2015	6.70%	
Group A	Group A Primary Care ()						6/29/2015	HEMOGLOBIN A1C	12/30/2014	8.20%	
Group A	Group A Primary Care ()						6/22/2015	HEMOGLOBIN A1C	11/19/2014	5.50%	
Group A	Group A Primary Care ()						5/11/2015	HEMOGLOBIN A1C	2/16/2015	7.90%	
Group A	Group A Primary Care ()						7/16/2015	HEMOGLOBIN A1C	7/16/2015	9.70%	
Group A	Group A Primary Care ()						5/27/2015	HEMOGLOBIN A1C	5/27/2015	7.50%	
Group A	Group A Primary Care ()						7/27/2015	HEMOGLOBIN A1C	7/13/2015	6.10%	
Group A	Group A Primary Care ()						7/13/2015	HEMOGLOBIN A1C	7/13/2015	6.10%	
Group A	Group A Primary Care ()						5/20/2015	HEMOGLOBIN A1C	4/1/2015	7.30%	
Group B	Group B South Primary Care	(7/15/2015	HEMOGLOBIN A1C	12/20/2012	6.40%	
Group B	Group B South Primary Care	(1					7/1/2015	HEMOGLOBIN A1C	6/26/2015	6.00%	
Group B	Group B South Primary Care	(1					6/23/2015	Hemoglobin A1C Fin	g 6/24/2015	6.90%	
Group B	Group B South Primary Care	(6/30/2015	HEMOGLOBIN A1C	6/25/2015	6.00%	
Group B	Group B South Primary Care	(7/16/2015	Hemoglobin A1C	2/19/2015	6.80%	
Group B	Group B South Primary Care						7/13/2015	HEMOGLOBIN A1C	3/19/2015	7.60%	
Group B	Group B South Primary Care						6/26/2015	HEMOGLOBIN A1C	5/27/2015	7.90%	
Group B	Group B South Primary Care						5/29/2015	HEMOGLOBIN A1C	3/27/2015	8.10%	
Group B	Group B South Primary Care						7/13/2015	HEMOGLOBIN A1C	7/13/2015	10.50%	



PCMH3D3: Report Sample





PCMH3D3: Letter Reach Out Sample

Dear Patient,

is committed to all your health care needs. In reviewing your chart, we have noticed that you have an elevated BMI (Body Mass Index). Having an elevated BMI can potentially lead to health problems such as hypertension or diabetes are Just a few. Please schedule an appointment with provider so it can be discussed in depth what is BMI, how it is calculated and how to decrease this. Thanking you in advance with helping us make sure all your health care needs are addressed.

Respectfully,

Nursing Department





Element 3E: Implement Evidence-Based Decision Support CRITICAL FACTOR

- 1. A mental health or substance use disorder. +
- 2. A chronic medical condition. +
- 3. An acute condition. +
- 4. A condition related to unhealthy behaviors. +
- 5. Well child or adult care. +
- 6. Overuse/appropriateness issues. +







Element 3E: Scoring

4.0 points

- 5-6 factors (including factor 1)= **100**%
- 4 factors (including factor 1) = 75%
- 3 factors = **50**%
- 1-2 factors = **25**%
- 0 factors = **0**%





Element 3E1-6: Documentation

Provide:

 Conditions identified by the practice for factor

AND

Source of guidelines

AND

Examples of guideline implementation





PCMH 3E2 Documentation

^ Care Plan —			
Controlled		Uncontrolled	
■ DM 1		■ DM 2	
Action Plan			
Goals		Follow Up	Current Status
Target HbA1c:	<u> </u>	-	▼
<6.5			
Target Blood Sugar:	mg/dl		
Target LDL <100 mod risk	mg/dl		
Target HDL <130 mod risk	mg/dl		
Target Triglycerides	mg/dl		
Target Systolic BP			
^Care Plan Review			
Date		Next Review Date	
References			
http://www.mayoc	dinic.org/diseases	-conditions/diabetes/in-depth/diab	etes-management/art-20045803
http://www.cdc.go	ov/features/tetanu	ıs/	



PCMH 4: Care Management and Support

20 POINTS

- Element A: Identify Patients for Care Management
- Element B: Care Planning and Self-Care Support
- Element C: Medication Management
- Element D: Use Electronic Prescribing
- Element E: Support Self-Care and Shared Decision Making





Element 4A: Identify Patient for Care Management CRITICAL FACTOR

- 1. Behavioral health conditions
- 2. High cost/high utilization
- 3. Poorly controlled or complex conditions
- 4. Social determinants of health
- 5. Referrals by outside organizations
- Practice monitors the percentage of the total population identified through its process and criteria





Element 4A: Scoring

4.0 points

- 5-6 factors (including factor 6)= **100**%
- 4 factors (including factor 6)= 75%
- 3 factors (including factor 6)= 50%
- 2 factors (including factor 6)= 25%
- 0-1 (or does not meet factor 6)= **0**%





Element 4A: Documentation

PCMH 4A1-5

- Policy/Process
- Date
- Practice Name
- Criteria for identifying patients for Factors 1-5

PCMH 4A6

- Report
 - Numerator=Unique patient identified to benefit from care management based on Factors 1-5
 - Denominator=Total Patient Population



Element 4A1-3: Sample Documentation

Policy: Family Practice Medical Group- Care Management Program Effective Date: 2/1/14, Revised 1/15/15, 1/30/16

Care Management Program:

Policy: Family Practice Medical Group will provide care management services to those patients that require additional monitoring and services beyond standard adult and pediatric populations. The following criteria are considered "medically complex patients"

- Greater than 2 Emergency Visits within 1 year
- Patients with 3 or more active problems listed in their chart Factor 2
- Patients who see 2 or more specialists

Patients identified via the above criteria will be referred to the care management team and have a Care Management referral order placed as well as a care plan implemented by their primary care provider.

In addition, the following patient criteria will be referred to the care management team and have a care plan implemented.

- Patients currently taking ADHD medication Factor 1
- CAGE screening result >2
- Patients with uncontrolled diabetes HgBA1C >9 and a diagnosis of hyperlipidemia Factor 3





Element 4A6: Sample Report

Care Management Report: Run Date 1/8/16	
7/1/15-12/31/15	
Greater than 2 ED Visits/1 year	
Unique Patients >2 ED visits	855
Total Patient Population	7038
Total Percent	12.15%
CAGE screening result >2	
Unique Patients > 2 on CAGE screening	89
Total Patient Population	7038
Total Percent	1.26%
HgbA1C>9 and Dx (272.x/E78.x)	
Unique Patients with HgBA1C>9 and Dx	2,407
Total Patient Population	7038
Total Patient Population	34.20%





Element 4B: Care Planning and Self-Care Support MUST PASS

- 1. Incorporates patient preferences and functional/lifestyle goals
- 2. Identifies treatment goals
- Assesses and addresses potential barriers to meeting goals
- 4. Includes a self management plan
- 5. Is provided in writing to the patient/family/caregiver







Element 4B: Scoring

4.0 points

• 5 factors =
$$100\%$$

• 4 factors
$$=$$
 75%

• 3 factors
$$=$$
 50%

• 0 factors
$$=$$
 0%

Must meet at 3 factors to pass this Must-Pass Element





Element 4B: Documentation

- PCMH 4B1-5 Report
 - Numerator
 - Denominator

<u>OR</u>

Record Review Workbook





Element 4B: Care Plan Sample

Target A1C: 0 6.5 Last A1C:	O 7.0	
Smoking Cessation Lipid Control	☐ Blood Pressure < 140/90 ☐ Foot Exam	Retinal Eye Exam Medical Attn for Nephropathy
Progress		
 Close to or at goal 	O No prog	ress towards goal(s)
 Making progress toward 	rds goal(s) O Losing (ground
Barriers to Goals: No Yes		
Barrier to Medication Complia O No O Yes	ance:	



Element 4B: Record Review Workbook

	4B -Care Planning and Self-Care Support									
1	2	3	4	5						
Incorporates patient preferences and functional/lifestyle goals	ldentifies treatment goals	Assesses and addresses potential barriers to meeting goals	Includes self- management plan	Is provided in writing to patient/family/ caregiver						
	-									





Element 4C: Medication Management

CRITICAL FACTOR

- 1. Reviews and reconciles medications for more than 50% of patients received from care transitions+
- 2. Reviews and reconciles medications with patients/families for more then 80% of care transitions.
- 3. Provides information about new prescriptions to more than 80% of patients/families.
- 4. Assesses understanding of medications for more than 50% of patients/families/caregivers, and dates the assessment.
- 5. Assesses response to medications and barriers to adherence for more than 50% of patients and dates the assessment.
- 6. Documents over-the-counter medications, herbal therapies, and supplements for more than 50% of patients and dates updates





Element 4C: Scoring

4.0 points

- 5-6 factors (including Factor 1)= 100%
- 3-4 factors (including Factor 1)= 75%
- 2 factors (including Factor 1)= 50%
- 1 factors (not just any factor)= 25%
- 0 factors = 0%





Element 4C: Documentation

- PCMH 4C1-6 Report
 - Numerator
 - Denominator

<u>OR</u>

Record Review Workbook





Element 4C: Record Review Workbook

	4C - Medication Management									
1	2	3	4	5	6					
Reviews and reconciles medications for more than 50 percent of patients received from care transitions.	Reviews and reconciles medications with patients/families for more than 80 percent of care transitions.	Provides information about new prescriptions to patients/families	Assesses patient/family understanding of medications for patients with date of assessment	Assesses patient response to medications and barriers to adherence for patients with date of assessment	Documents over- the-counter medications, herbal therapies and supplements for patients/families , with the date of updates					



Element 4D: Use Electronic Prescribing

- 1. More than 50% of eligible prescriptions written by the practice are compared to drug formularies and electronically sent to pharmacies.+
- 2. Enters electronic medication orders in the medical record for more than 60% of medications.+
- 3. Performs patient-specific checks for drug-drug and drug-allergy interactions.+
- 4. Alerts prescribers to generic alternatives





Element 4D: Scoring

3.0 points

- 4 factors = 100%
- 3 factors = 75%
- 2 factors = 50%
- 1 factors = 25%
- 0 factors = 0%





Element 4D: Documentation

- PCMH 4D1-2 Report
 - Numerator
 - Denominator
 - 3 months

AND

- PCMH 4D1, 3, 4- Screen Shots
 - Formulary Decision- Support mechanism
 - Drug-Drug, Drug- Allergy
 - System alert for generic, cost-effective





Element 4D: Sample Report

- PCMH 4D1-2 Report
 - Numerator
 - Denominator

Reporting Period 1/1/16-3/31/16

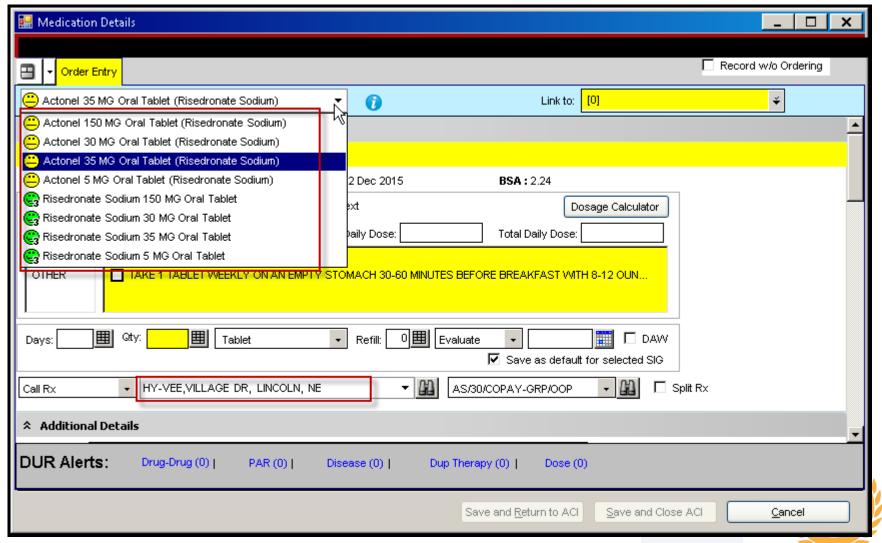
obj4									
E	Electronic Prescribing								
Num	Den	Excl	Score						
1,613	1,784	100	90.41%						
397	421	100	94.30%						
2,434	2,713	100	89.72%						
3,756	4,008	100	93.71%						

obj3.1									
	CPOE Medication								
Num	Den	Excl	Score						
2,339	2,381	100	98.24%						
479	492	100	97.36%						
3,771	3,904	100	96.59%						
4,884	4,946	100	98.75%						





Element 4D: Sample Screen Shot





Element 4E: Support Self-Care and Shared Decision Making

- 1. Use an EHR to identify patient-specific education resources and provide them to more than 10% of patients.+
- 2. Provides educational materials and resources to patients.
- 3. Provides self-management tools to record self-care results.
- 4. Adopts shared decision making aids.
- 5. Offers or refers patients to structured health education programs such as groups classes and peer support.
- 6. Maintains a current resource list on 5 topics or key community service areas of importance to the patient population including services offered outside the practice and its affiliates.
- 7. Assesses usefulness of identified community resources.



Element 4E: Scoring

5.0 points

- 5-7 factors = 100%
- 4 factors = 75%
- 3 factors = 50%
- 1-2 factors = 25%
- 0 factors = 0%





Element 4E: Documentation

- PCMH 4E1 Report
 - Numerator
 - Denominator
- PCMH 4E2-5- Screen Shots
 - 3 examples for each factor

- PCMH 4E6-7- Materials
 - Demonstrating practice offers 5 resources
 - Survey or materials how practice collects feedback

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Element 4E: Samples

4E1- MU report

Reporting Period: 1/1/16-3/31/16

obj6 Patient Specific Education							
Num	Den	Excl	Score				
191	712	0	26.83%				
94	421	0	22.33%				
95	784	0	12.12%				
233	1,017	0	22.91%				





Element 4E: Samples

4E2- Educational resources (EHR)

5/5/2016
Instructions for

Erickson,Ch

Diabetes Mellitus, Type 2, Adult

What is it?

5/5/2016 Instructions for

Diabetes mellitus is a disease in which the blood contains too much glucose. Glucose is a form of sugar. Over time, too much sugar in the blood damages blood vessels and organs. Heart disease and strokes can result. Vision, kidney, and other problems can also result. Careful treatment of diabetes can help prevent these problems.

To understand diabetes, you must understand how your body digests sugar. What follows is a brief explanation. We recommend that you read other materials and attend classes to learn more.

Sugar, water, and oxygen provide energy for the body. Your body can change almost any food you eat into sugar. Sugar from digested food moves into the bloodstream. The blood travels through the body. Normally, sugar moves out of the bloodstream into muscles, the brain, and other organs. It moves into any area of the body that needs energy.

Insulin is a hormone made in the pancreas. This is a gland near the stomach. Insulin allows sugar to move from the bloodstream

be so mild that you have not noticed them. We often find the problem during a routine medical examination. The most common signs are increased thirst and a need to urinate frequently. This may include getting out of bed often at night to urinate. Other less common symptoms include infections of the skin, gums, vagina, or bladder. You may have problems with blurred vision, fatigue, and dry or itchy skin. You may have had some weight loss.

How is it treated?

The goal of treatment is to keep your blood sugar levels as close to normal as possible. You do this by eating correctly, losing weight, and getting the right kind of exercise. In some cases we may recommend medicines.

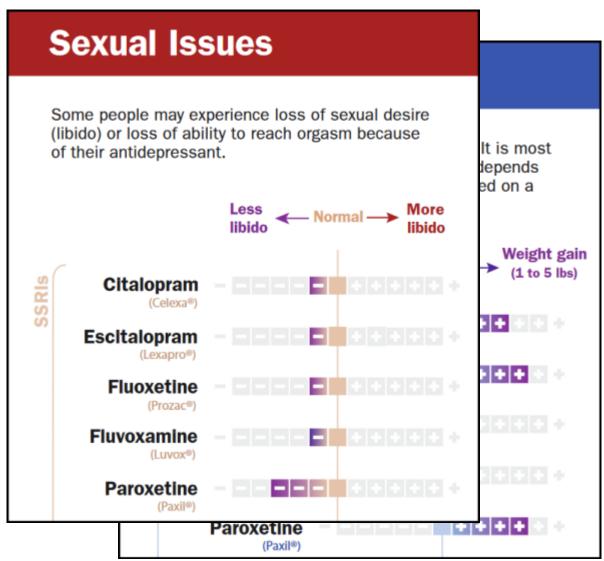
You can help keep your blood sugar levels even throughout the day by the way you eat. The foods you eat should have the correct balance of sugars, fats, and proteins. There is nothing strange about a diabetic diet. It is the healthy way we all should eat. We may send you to a dietitian to help you make changes in your diet.

whole alories.



Element 4E: Samples

4E4- Shared decision support http://shareddecisions. mayoclinic.org/





Cross Walk 2011-2014

http://www.ncqa.org/programs/recognition/practices/patient-centered-medical-home-pcmh/pcmh-2011-pcmh-2014-crosswalk

Standard 3

- 3A10-Legal guardian/health care proxy
- 3A14-Name and contact information of other health care professionals involved in patient's care
- 3B-increase thresholds on existing
- 3B10-More than 20 percent of patients have family history recorded as structured data++
- 3B11-At least one electronic progress note created, edited and signed by an eligible professional
- for more than 30 percent of patients with at least one office visit++
- 3C10- Assessment of health literacy
- 3D2-At least two different immunizations
- 3E1- A mental health or substance use disorder
- 3E2- A chronic medical condition
- 3E3.-An acute condition
- 3E5-Well child or adult care
- 3E6-Overuse/appropriateness issues





Cross Walk 2011-2014

http://www.ncqa.org/programs/recognition/practices/patient-centered-medical-home-pcmh/pcmh-2011-pcmh-2014-crosswalk

Standard 4

- 4A1- Behavioral health conditions
- 4A2- High cost/high utilization
- 4A3- Poorly controlled or complex conditions
- 4A4- Social determinants of health
- 4A5- Referrals by outside organizations (e.g., insurers, health system, ACO), practice staff or patient/family/caregiver
- 4A6. The practice monitors the percentage of the total patient population identified through its process and criteria
- 4B1- Incorporates patient preferences and functional/lifestyle goals
- 4B4- Includes a self-management plan
- 4D- Increase thresholds
- 4E4- Adopts shared decision making aids
- 4E5- Offers or refers patients to structured health education programs such as group classes and peer support
- 4E6- Maintains a current resource list on five topics or key community service areas of importance to the patient population including services offered outside the practice and its affiliates
- 4E7- Assesses usefulness



Next Steps- Tips/Tricks

- Gap Analysis/Audit
- Identify areas requiring work
 - Process/Policy
 - Organizational change
 - Reports, Samples



 Focus on areas that are quick wins first





Gap Analysis Sample

	PCMH 1: Patient-Centered Access								
Element	Factor	Factor Present?	Policy/ Process	Report Timeframe	Report Met	Report Available? (Y/N) Source?	Additional Notes		
cess	The practice has a written process and defined standards, and demonstrates that it monitors performance against the standards for:								
Ac	1. Providing same-day appointments for routine and urgent care.	0.75	<u>X</u>	5 days	Yes		Consecutive days when practice is open		
ient	Providing routine and urgent-care appointments outside regular business hours.	0.75	<u>X</u>	5 days	Yes				
A: intm SS]	3. Providing alternative types of clinical encounters.	0	<u>X</u>	30 days	No		Consecutive days		
	4. Availbility of appointments.	0.75	<u>X</u>	5 days	Yes				
l ₹ ⋖ H	5. Monitoring no-show rates.	0.75	<u>X</u>	30 days	Yes				
ELEMENT ntered Appo [MUST PA3	Acting on identified opportunities to improve access.	0.75	<u>X</u>	1 opp.to improve, 1 action taken	Yes		a completed PCMH Quality Measurement and Improvement Worksheet		
e	Total Possible Points for PCMH 1A:	4.5				Action Plan 1A:			
Ť O	Total # of Points Received for PCMH 1A:	3.75							
atient-	% Points Received for PCMH 1A:	75%							
Pa	MUST PASS Element - Passed at 50% Level? 2 or more factors plus including factor 1	Yes							
Advice	The practice has a written process and defined standards, and demonstrates that it monitors performance against the standards for:								
•	Continuity of medical record information for care and advice when the office is closed	0.875	<u>X</u>	N/A	Yes				
T B: linical	2. Timely clinical advice by telephone	0.875	<u>X</u>	7 days	Yes		Consecutive days		



Gap Analysis Sample

Factor								
	luate	Practice Name	Defines Routine	Time requirements	Defines Urgent	Time requirements	Triage urgency	Comments
PCMH 1A1: Providing same-day appointments for routine and urgent care	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Date (>3 mo <12 mo)	Practice Name	Outside of 8-5pm (M-F)	Contracted with outside providers*				
PCMH 1A2: Providing routine and urgent-care appointments outside regular business hours.	Yes	Yes	Yes	Yes				
	Date (>3 mo <12 mo)	Practice Name	Define Alternative Encounters					
PCMH 1A3: Providing alternative types of clinical encounters.	Yes	Yes	Yes					
	Date (>3 mo <12 mo)	Practice Name	I Detine Annt. Avalianility	Define monitoring of appt availability				
PCMH 1A4: Availability of Appointments	Yes	Yes	Yes	Yes				
	Date (>3 mo <12 mo)	0.312	Define No Show Rate Monitoring					
PCMH 1A5: Monitoring of Scheduled Visits	Yes	Yes	Yes					



References

http://store.ncqa.org/index.php/recognition/patient-centered-medical-home-pcmh.html

http://www.ncqa.org/Portals/0/Programs/Recognition/PCMH/8.%20PCMH%20Recognition%202014 Appendix%206 Summary%20of%20Updates%20to%20PCMH%202014%2003.28.2016%20FINAL.pdf?ver=2016-04-01-142019-047

http://www.ncqa.org/programs/recognition/practices/patient-centered-medical-home-pcmh/pcmh-2011-pcmh-2014-crosswalk



THANK YOU







SOLVING FOR TODAY. PREPARING FOR TOMORROW.



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