

Getting Started

Any practice assessing its ability to achieve NCQA Physician Recognition in PPC-PCMH is taking a bold step toward aligning with the 2007 Joint Principles of the Patient-Centered Medical Home developed by the AAFP, the AAP, the ACP and the AOA. The following pages summarize the elements and provide examples of how other practices meet the requirements.

Note: Examples are not meant to imply an endorsement of a specific software or format.

To get started, a practice should consider the elements' "must-pass" requirements and its own electronic capabilities. This will help focus initial efforts to determine which elements to respond to first. Below are some basic guidelines and definitions.

Must-Pass Elements

There are 10 must-pass elements, identified by a yellow arrow on the element page. NCQA recommends that a practice start its evaluation by picking 5 must-pass elements it can meet with a performance level of at least 50%, at minimum. A practice that can meet 50% is well on the way to achieving Level 1 Recognition (refer *Achievement Levels*, below).

The must-pass elements are:

- PPC 1A PPC 2D PPC 3A PPC 6A PPC 8A
- PPC 1B PPC 2E PPC 4B PPC 7A PPC 8C

Recognition Levels

There are three levels of recognition in PPC.

Level	Points Required	Number of Must-Pass Elements Met With a Performance Level of ≥50%
1	25-49	5 of 10
2	50-74	10 of 10
3	≥75	10 of 10

Electronic Capabilities ("IT Required" in the PPC-PCMH Standards & Guidelines)

These elements were developed with a small practice in mind and do not exclude practices with minimal electronic capabilities. Electronic capabilities are defined for each element by the following three categories.

- 1. **LIMITED:** Paper-based or basic (mostly administrative; for example, scheduling, claims) electronic system
- 2. **SOME:** Electronic system for clinical functions
- 3. **FULLY INTEGRATED:** Electronic system with connectivity or interoperability with other systems

More than half the elements fall within the Limited Electronic Capabilities category. The practice can focus its efforts on areas where it is most likely to meet requirements with their current IT resource use.

ADDITIONAL RESOURCES

American College of Physicians PCMH page:

http://www.acponline.org/running_practice/pcmh/

American Academy of Family Physicians PCMH page:

http://www.aafp.org/online/en/home/membership/initiatives/pcmh.html

American Academy of Pediatrics Medical Home Resource page:

http://www.medicalhomeinfo.org/tools/providerindex.html

American Osteopathic Association Home page: http://www.osteopathic.org/index.cfm

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ELEMENT 1A: Access and communication processes *4 pts*





The practice has written processes for scheduling appointments and communicating with patients.

The practice should have a written process that clearly communicates its scheduling policies. Policies should reflect how the practice accommodates patient needs and medical conditions, patient access to after-hours care and type of communication patients can expect with the practice's physician and staff. The element's intent is that written policies offer patients timely access to care, same-day response to phone inquiries, expanded visit hours and coordination of care between the physician's practice and other clinicians.

EXAMPLE* Documentation

Standards

Operations Steering Committee Goals for Advanced Access

- Maintain percentage (%) of patients seen with 0-3 days at greater than (>) or equal to (=) 60%.
- Maintain See Your Own (SYO) Ratio at 60% -80% to ensure patients have access
 to their Primary Care Provider (PCP). If SYO Ratio drops below 60%, consider
 closing PCP's practice to new patients.
- 3. Maintain same day capacity sufficient to avoid triage of patient requests, with goal that patients phoning in a given day will be offered an appointment for that same day, regardless of acuity of patient problem

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ELEMENT 1B: Access and communication results *5 pts*

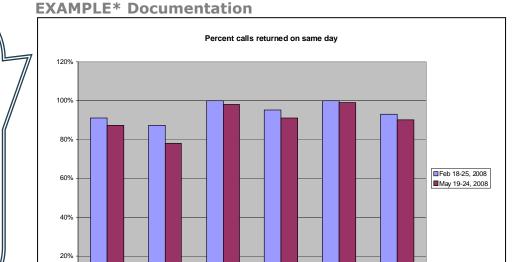
LIMITEDElectronic Systems

MUST PASS

The practice has data showing that it meets the standards in PPC1A for scheduling and communicating with patients.

The goal of this element is to ensure that the practice effectively implements the processes it defined in PPC 1A for patient scheduling and communication. A practice should demonstrate that it evaluates the processes and meets process goals in its written patient access and communication policies.

TIP: The practice must measure results of communication and access policy implementation—tracking reports showing same-day appointments, telephone response times for a specific time period, average time for returning after-hours phone calls, use of language services.



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Shapiro

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ELEMENT 2A: Basic system for managing patient data 2 pts

LIMITEDElectronic Systems

The practice organizes patient-population data using an electronic system that includes searchable information.

The practice must collect basic patient information in its electronic system and be able to conduct a search by the identified items. The practice reports on the percentage of its patient population from whom the information is collected (e.g., information on 15 items for 75% of the patient population).

TIP: To demonstrate its system for managing patient data, the practice provides a report from the electronic system showing the number of items for a specified percentage of patients.

EXAMPLE* Documentation

Α	В	С	D	Е
PPC 2 - E	lement A			
Total num	per of patients seen at least once	in last 3 months		24,86
	Data Elements	# of times used	%	
1	Name	24,860	100.00%	
2	Birthdate	24,859	100.00%	
3	Gender	24,859	100.00%	
4	Marital Status	19,565	78.70%	
5	Language	22,916	92.18%	
6	Race/Ethnicity	822	3.31%	
7	Address	24,860	100.00%	
8	Telephone	24,841	99.92%	
9	Email	3,678	14.79%	
10	Internal ID	24,860	100.00%	
11	External ID	24,860	100.00%	
12	Emergency contact	9,605	38.64%	
13	Current and past diagnoses	24,860	100.00%	
14	Dates of previous clinical visits	24,860	100.00%	
15	billing codes for services	24,860	100.00%	

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ELEMENT 2B: Electronic system for clinical data 3 pts

SOME Electronic Systems

The practice's data system includes searchable clinical patient information that is used to manage patient care.

This element evaluates the practice's ability to collect clinical patient information in searchable data fields. The practice should be able to create internal reports for these 11 items.

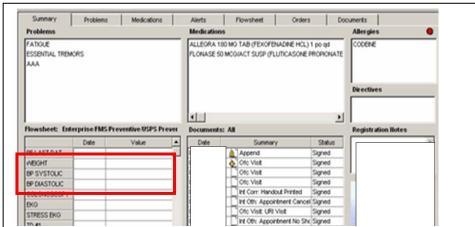
- 1. Status of age-appropriate preventive services
- 2. Allergies and adverse reactions
- 3. Blood pressure
- 4. Height
- 5. Weight

- 6. BMI calculated

- 7. Lab results
- 8. Presence of imaging results
- 9. Presence of pathology results
- 10. Presence of advance directives
- 11. Head circumference for patients 2 years or younger

TIP: The practice must demonstrate the searchable information fields it uses to manage patient care. The system may be a registry or an electronic health record that allows the practice to identify groups of patients by clinical element; for example, patients with a BMI ≥30.

EXAMPLE* Documentation



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ELEMENT 2C: Use of electronic clinical data *3 pts*

SOMEElectronic Systems

The practice uses the data fields listed in PPC 2B consistently in patient records.

This element evaluates the practice's ability to demonstrate its use of an electronic registry, practice management system or other electronic system. The practice must run reports on specific data collected from patients and stored in its electronic system. If it does not have an electronic system, the practice can pass this element by pulling a sample of patient medical records and entering the data in an NCQA Medical Record Review Workbook.

EXAMPLE* Documentation

Element					
Number	Description	Numerator	Denominator	Percent	
2B1	Status of preventive services	85622	92685	92%	
2B2	Allergies and adverse reactions	52711	92685	57%	
2B3	Blood pressure	80568	92685	87%	
2B4	Height	75243	92685	81%	
2B5	Weight	85594	92685	92%	
2B6	BMI calculated	65524	92685	71%	
2B7	Lab test results			100%	
2B8	presence of imaging results			100%	
2B9	presence of pathology results			100%	
2B10	presence or absence of advance directives	6462	92685	7%	

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ELEMENT 2D: Organizing clinical data 6 pts

LIMITEDElectronic Systems



The practice uses electronic or paper-based charting tools to organize and document clinical information in the medical record.

Charting tools enable practices to consistently document clinical information, such as updated problem lists; lists of OTC and prescribed medications; and developmental and growth charts. Tools prompt clinicians to document specific clinical information.

EXAMPLE* Documentation

Patient Mumbor	Clinically Important Condition	Problem Lists?	OTC Medication Lists?	Prescribed Medication Lists?	Risk Factor Templates?	Progress Notes Templates?	Total Number o Charting Tools Used
				2 D - Chai	rting Tools		
1	diabetes	yes	Not Used	Yes	Not Used	Yes	3
2	hypertension	yes		Yes		Yes	3
3	diabetes	yes		Yes		Yes	3
4	diabetes	yes		Yes		Yes	3
5	hyperlipidemia	yes		Yes		Yes	3
6	hypertension	yes		Yes		Yes	3
7	hypertension	yes		Yes		Yes	3
	diabetes	yes		Yes		Yes	3
30	hyperlipidemia	yes		Yes		Yes	3
31	diabetes	yes		Yes		Yes	3
32	diabetes	yes		Yes		Yes	3
33	hyperlipidemia	yes		Yes		Yes	3
34	hypertension	yes		Yes		Yes	3
	diabetes	yes		Yes		Yes	3
35	hyperlipidemia					Yes	

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ELEMENT 2E: Identifying important conditions *4 pts*

LIMITEDElectronic Systems



The practice uses an electronic or paper-based system to identify the following in the practice's patient population:

- Most frequently seen diagnoses
- Most important risk factors
- Three clinically important conditions

The practice identifies important conditions for its patient population and uses the information to manage specific groups of patients. Practices may use a practice management system, a billing system or an electronic health record to identify the conditions.

EXAMPLE* Documentation

TIP: The practice must produce reports to show how conditions were selected.

Visit				
Diagnosis	ICD9		Number of	
Code	Code	Diagnosis Description	Patients	Category
272.4	272.4	HYPERLIPIDEMIA NEC/NOS	85875	Hyperlipid
401.9	401.9	HYPERTENSION NOS	58755	HTN
250.00	250.00	DM W/O COMPL TYPE II/UNSPEC	38018	DIABETES
477.9	477.9	ALLERGIC RHINITIS NOS	27181	Allergies
244.9	244.9	HYPOTHYROIDISM NOS	24533	Hypothyroid
477.8	477.8	ALLERGIC RHINITIS NEC	19375	Allergies
311	311	DEPRESSION	18961	Depression
401.1	401.1	BENIGN HYPERTENSION	18508	HTN
√58.61	√58.61	LONGTERM [CURRENT] USE OF ANTICOAGULANTS	18351	Anticoag
427.31	427.31	ATRIAL FIBRILLATION	17990	
174.9	174.9	MALIG NEO BREAST FEMALE NOS	16723	CancerBreast
493.90	493.90	ASTHMA, UNSPEC, UNSPEC	15513	ASTHMA
414.00	414.00	CORONARY ATHEROSCLEROSIS UNSPECIFIED	11513	CVD
278.00	278.00	OBESITY, UNSPECIFIED	9644	Obesity
185	185	MALIG NEO PROSTATE	9003	CancerProstate
428.0	428.0	CONGESTIVE HEART FAILURE	6895	CHF
296.30	296.30	MAJOR DEPRESSIVE DISORDER, RECURRENT	5885	Depression
714.0	714.0	RHEUMATOID ARTHRITIS		Arthritis
162.9	162.9	MALIG NEO BRONCH/LUNG NOS	3197	CancerLung
278.01	278.01	OBESITY, MORBID		Obesity

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ELEMENT 2F: Use of system for population management *3 pts*

SOME

Electronic Systems

The practice uses electronic information to generate patient lists and remind patients or clinicians about necessary services, such as specific medications or tests, preventive services, pre-visit planning and follow-up visits.

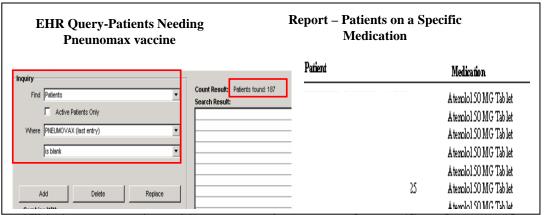
The practice should be able to manage its patient population by creating reports on the following fields.

- Demographic information
- Contact information such as zip codes
- Imaging tests
- Laboratory tests

- Prescription medications
- Over-the-counter medications
- Diagnosis or treatment codes
- Status of preventive health services and risk factors.

This element requires the practice to include the reports and show how it uses them to manage groups of patients, such as reminding patients about follow-up visits or services needed (e.g., women over 50 due for a mammogram).

EXAMPLE* Documentation



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ELEMENT 3A: Guidelines for important conditions *3 pts*

LIMITEDElectronic Systems

MUST PASS

The practice implements evidence-based guidelines for the three identified clinically important conditions.

This element requires practices to adopt *and* implement evidence-based diagnosis and treatment guidelines for the three clinically important conditions (Element 2E). Practices must use a paper or electronic template ("workflow organizer") to demonstrate consistent implementation of the adopted guidelines and clearly identify the source of the guidelines.

TIP: The practice shows the templates for prompting clinicians to document clinical information, in accordance with adopted quidelines, at the patient's visit. Paper-based supporting documentation includes flow sheets or templates used to document treatment plans or patient progress. Electronic supporting documentation includes screen shots of templates used to document treatment plans and patient progress.

EXAMPLE* Documentation

CLINICAL PRACTICE RECOMMENDATIONS FOR DIABETES MELLITUS This guideline indicates minimum standards of continuing care for stabilizing optimite with ulubries; it is not interest and a first administration and management. A comprehensive medical bistory should be taken at the confirm the diagnosis, review previous treatment, evaluate glycemic continuitant evaluations status, and please for continuing case. Any plant mail final up on physical examination should be re-evaluated at subseques. Indicate that a task was performed by initialing box. Shaded boxes are optional tasks. Annui PHYSICAL: physical, including height 171 (180-126/16 Holis Walght 771 111 117/28 Diood pressure 12480 Ophthalmoscopic exam Interim history and physical 1 1016 LABORATORY 6.0 6.2 6.0 6.1 62 128. Fasting plasma glucose 129 142 140 113 126 Lipid profile Urhielysis 🗸 i Urinary microalbumin

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ELEMENT 3B: Preventive-service clinician reminders *4 pts*

LIMITEDElectronic Systems

The practice uses guideline-based reminders to prompt physicians about a patient's preventive care needs at the time of the patient's visit.

The practice should have systems in place to alert or remind clinicians about preventive services for patients during the patient's office visit. Alerts may be paper-based or electronic prompts for clinicians to order screening tests, immunizations, risk assessments or counseling.

EXAMPLE* Documentation

Paper Reminder for Risk Assessments, Immunizations, Screening Tests		EHR	R with Risk Assessment Reminders
			Maintenance - Social History 02/18/2004
MMR/Polio	IMMUNIZATIONS	Tobacco Exposure	
Tetanus		□ Self	
Pneumovax			Exposure au pair
Influenza			oker Quit date //
Hepatitis B		☐ Present	
and harmony or	OTHER	Alcohol Use	Drug and/or Alcohol CAGE // (CAGE Updated)
Bone Density Scan		C Never/Rare	□ CAGE
Healthcare Proxy		Present Use social use	_
	RISK FACTORS	C Past Use	
Smoking		Family Hx of Alcoholism	Coun
Smoke Detectors		Drug Use	Save
Gun Safety		○ Never Present Use	
Alcohol		C Past Use	· ·
Drugs		Family Hx of Drug Abuse	
Violence (Domestic)		Domestic Violence Exposure Never	Health Care Proxy Does the patient have a Health Care Proxy? Problem List Document
Mental Health Concerns		C Present	© No C Yes

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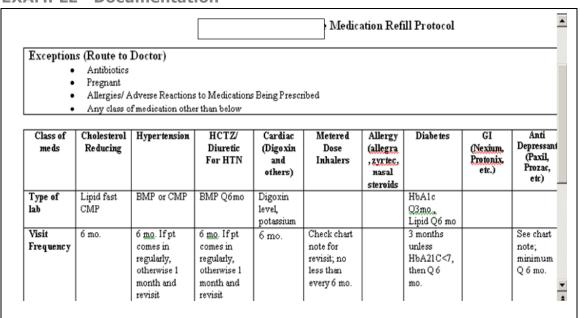
ELEMENT 3C: Practice organization *3 pts*

LIMITEDElectronic Systems

The practice maintains a team approach to managing patient care.

A team approach includes use of nonphysician staff. Shared responsibilities are designed to maximize each team member's level of training and expertise. In small practices, roles may be designated for the physician, the nurse and existing administrative staff. Supporting documentation for this element includes protocols, job descriptions, standing orders that show how the practice involves nonphysician staff in various aspects of patient care management.

EXAMPLE* Documentation



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ELEMENT 3D: Care management of important conditions 5 pts

LIMITEDElectronic Systems

The practice demonstrates the use of various components of care management for patients with one or more of the clinically important conditions.

The practice documents care management support that physician and nonphysician staff provide to patients who have one of the three clinically important conditions (Element 2E). Using information documented in the patient record, the practice provides a report *or* a completed Medical Record Review Workbook, showing that clinicians provided specific components of care management: individualized care plans and treatment goals; medication review; assessment of barriers to patient goals.

EXAMPLE* Documentation

Patient	Clinically Important Condition	Review Medication?	Review Self- Monitored Results	Assess Treatment Goal Barriers?	Assess Medication Barriers?	Follow-Up Missed Appointments?	Review CInical Measurement?	Complete After-Visit Follow- Up?	Total Number of Component Used
		3 D • Ca	are Managei	nent Suppo	rt Compone	nts			
1	diabetes	yes	yes	yes	no	yes	yes	yes	5
2	hypertension	yes	no	no	no	yes	yes	yes	4
3	diabetes	yes	no	no	no	yes	yes	no	3
4	diabetes	yes	yes	yes	yes	yes	yes	yes	7
5	hyperlipidemia	yes	no	no	no	yes	yes	no	3
6	hypertension	yes	yes	no	no	yes	yes	no	4
	hypertension	yes	yes	no	no	yes	yes	yes	5
	hyperlipidemia	yes	no	no	no	no	yes	no	2
	hyperlipidemia	yes	no	yes	yes	yes	yes	yes	6
-	diabetes	yes	no	yes	no	yes	yes	no	4
33	hyperlipidemia	yes	no	yes	no	yes	yes	yes	5
34	hypertension	yes	yes	no	no	yes	yes	no	4
	diabetes	yes	yes	no	yes	yes	yes	yes	6
36	hyperlipidemia	yes	yes	no	no	yes	yes	no	4
Pat	ient Files (Yes)								11
	ient Files (No)								25
	ient Sample Size (Yes+No)								36
	centage of Patients (Yes/Sample)								30.6%

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ELEMENT 3E: Continuity of care 5 pts

LIMITEDElectronic Systems

The practice coordinates care with external organizations and other physicians.

The practice identifies patients treated in inpatient and outpatient settings and contacts them after discharge to provide or coordinate follow up care. It maintains processes for coordinating care for patients who receive care management or disease management services and provides coordination for patients who receive care from other physicians.

EXAMPLE* Documentation

Date of ER Visit	Diagnosis	Follow up call	Follow up appointment
	SOB	We admitted pt	Pt has problems with providing care for his wife.
	Cath drop	Yes	no f/u necessary
	Fever dialysis pt	F/u to specialist	no f/u with us
I[Injured L. Hand	no f/u necessary	
ľ	Diarrhea,fever,	Told to go to ER	Pt told to go to
	vomiting		Er by us
	Flu	F/u scheduled	
	Leg Bleed	F/u scheduled	
	Dialysis Pt C/p		Pt referred to pt assist for meds
	Blood Test	F/u scheduled	
ľ	Sodium Level	f/u scheduled	
	Dropped Ams		
L,	. Chect Dain	Dt had been called	Mot heen in since

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ELEMENT 4A: Documenting communication needs *2 pts*

LIMITEDElectronic Systems

The practice establishes a system to identify patients with unique communication needs.

This element assesses communication barriers at the point of care between clinician and patient; it requires the practice to establish a system that prompts clinicians to assess language, hearing and vision needs of each patient.

EXAMPLE* Documentation

Language Best Served In	Distinct Patient Count	Percentage
CHINESE	6.00	0.41 %
ENGLISH	936.00	63.46 %
FRENCH	2.00	0.14 %
JAPANESE	2.00	0.14 %
OTHER	21.00	1.42 %
SIGN LANGUAGE	2.00	0.14 %
SPANISH	506.00	34.31 %
Percent:		100.00 %
Sum:	1,475.00	

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ADDITIONAL RESOURCES

American College of Physicians PCMH page: http://www.acponline.org/running-practice/pcmh/

American Academy of Family Physicians PCMH page:

http://www.aafp.org/online/en/home/membership/initiatives/pcmh.html

American Academy of Pediatrics Medical Home Resource page:

http://www.medicalhomeinfo.org/tools/providerindex.html

American Osteopathic Association Home page: http://www.osteopathic.org/index.cfm

NCQA's PPC-PCMH Home Page: www.ncqa.org/ppcpcmh.aspx

ORDER PPC-PCMH Standards and Survey Tool: www.ncqa.org/ppcpubs.aspx



ELEMENT 4B: Self management support *4 pts*

LIMITEDElectronic Systems



The practice works to facilitate self-management of care for patients with one of the three clinically important conditions.

This element assesses how a practice supports patient self-management and specifically aims to promote positive results for patients conducting self-management, through clear documentation of physician/practice communication and use of appropriate self-management options. It is not necessary for the practice to provide a self-management tool; it may simply connect the appropriate patients with the appropriate resources. Scoring is based on the percentage of patients with one of the three important conditions who documented at least three self-management elements in their record.

EXAMPLE* Documentation

Patient Number	Clinically Important Condition	Assess Preferences, Readiness to Change?	Provide Educational Resources?	Provide Self- Monitoring Tool or PHR?	Refers Patients to Support Programs ?	Refers Patients to Support Classes?	Refers patients to Other Resources ?	Total Number of Componen s Used
			4B-	Patient Self	-Managem	ent Suppo	ort	
2	hypertension		Yes	no	Yes	no	No	2
3	diabetes		Yes	no	no	no	No	1
4	diabetes		Yes	no	no	no	yes	2
	hyperlipidemia		Yes	no	no	Yes	yes	3
6	hypertension		Yes	Yes	no	Yes	No	3
7	hypertension		Yes	no	no	Yes	No	2
23	hyperlipidemia		Yes	no	no	no	No	1
24	hyperlipidemia		Yes	no	Yes	Yes	yes	4
32	diabetes		no	no	no	Yes	No	1
33	hyperlipidemia		Yes	Yes	Yes	no	no	▼ 3
34	hypertension		Yes	Yes	no	no	No	2
35	diabetes		Yes	no	Yes	no	No	2
36	hyperlipidemia		Yes	Yes	no	Yes	No	3
Pati	ent Files (Yes)							11
Pati	ent Files (No)							25
Pati	ent Sample Size (Yes+No)							36
Рего	centage of Patients (Yes/Sample)							30.6%

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ELEMENT 5A: Electronic prescription writing *3 pts*

SOMEElectronic Systems

The practice seeks to reduce medical errors and improve efficiency by eliminating handwritten prescriptions.

To receive full credit for this element, a practice that prescribes electronically must produce data to demonstrate the percentage of its use of one of two types of prescribing systems: a stand-alone electronic prescription writer that connects to a printer in the office or communicates directly with a pharmacy, *or* a system integrated with patient-specific demographic or clinical information in the electronic medical record (EMR). Partial credit is earned by a practice that has a system but has not used it, to allow time for practice-wide adoption.

EXAMPLE* Documentation

Evaluation: Our physicians and nurses put all prescriptions in EMRs, which are linked to patient-specific demographic and clinical data. Note the screen shot that denotes the number of prescriptions for our physicians in the last three months (2.046) and the report of the number of patients seen during that same time period (2,482). We propose that this represents a percentage between 75% and 100%, understanding that one prescription does not mean one patient. i) Track Pre Visit Date ◊ Provider 4 10 10000 1 << Advanced Search</p> Clear Save Save As OK Cancel Pharmacy(s) L Maximum items returned (-1 for no limit) -1 -2 Track Prescri... . 2 Internet Ex... • 2 4 Cer 2046 prescriptions provides the numerator to determine the percentage. The practice provided another report showing the summary of the 2482 patients seen during the same period to provide the denominator

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ADDITIONAL RESOURCES

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ORDER PPC-PCMH Standards and Survey Tool: www.ncga.org/ppcpubs.aspx



ELEMENT 5B: Prescribing decision support—safety *3 pts*

SOMEElectronic Systems

The practice seeks to reduce medical errors and improve efficiency by using drug safety alerts when prescribing.

When a clinician uses an electronic prescription writing tool, it is important that described safety reference information is available at the point of care; for example, alerts for drug-drug interactions, drug-disease interactions, appropriate dosing and drug duplication. This element evaluates the use of such safety alerts and the number and type of alerts built into the system.

EXAMPLE* Documentation

Protocols	Potential medication list for: Dan Test 4			
ary	Description	Instructions	Start Date	Last Refill
107	ALTACE 5 MG CAP (RAMIPRIL)	1 po qd	02/04/2004	#30 x 0 : Dawn Sanchez, LVN (11/29)
107	A METHADRED 105 MG SOLR (METHALD	REDNIST	05/07/2004	#0 x 0 : Dawn Sanchez, LVN (05/07/2
eck Medica	stions and Allergies			Pending
Show C all Sever	ity at least moderate, and certainty at least s		nol	
	Description			
	JAIFERESIN 10-100 MG/5ML SYRP note p			

ADDITIONAL RESOURCES

American College of Physicians PCMH page: http://www.acponline.org/running practice/pcmh/ American Academy of Family Physicians PCMH page:

http://www.aafp.org/online/en/home/membership/initiatives/nomb.html

American Academy of Pediatrics Medical Home Resource page:

http://www.medicalhomeinfo.org/tools/providerindex.htm

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NCOA's PPC-PCMH Home Page: www.ncga.org/ppcpcmh.aspx

DRDER PPC-PCMH Standards and Survey Tool: <u>www.ncqa.org/ppcpubs.aspx</u>

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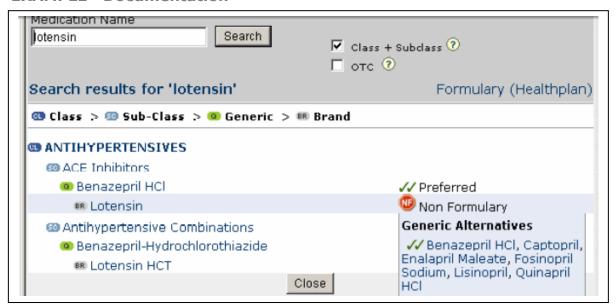
ELEMENT 5C: Prescribing decision support—efficiency 2 pts

SOMEElectronic Systems

The practice seeks to improve efficiency by using cost information when prescribing.

Each practice that has electronic prescribing may demonstrate one of two methods for cost-effective prescribing: general automatic alerts for medication choices, including generics, *or* a connection to payer-specific formularies that automatically alert the clinician to alternative drugs, including generics, built into the electronic prescribing tool. Partial credit is earned by a practice that has a system but has not used it, to allow time for practice-wide adoption.

EXAMPLE* Documentation



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NCQA Customer Support: <u>customersupport@ncqa.orc</u>

American Academy of Family Physicians PCMH page:



ELEMENT 6A: Test tracking and follow-up 7 pts

LIMITEDElectronic Systems



The practice works to improve effectiveness of care by managing the timely receipt of information on all tests and results.

As a medical home, a practice must demonstrate that it communicates test results with patients. To demonstrate that it does this appropriately, the practice should document a system for following imaging or laboratory test orders, receipt of results by the ordering clinician, overdue orders and patient follow-up. All normal results should be communicated to the patient and abnormal results flagged for follow-up. The practice does not meet the intent of the element if it waits until a patient's next visit to communicate results.

EXAMPLE* Documentation

	Manual Log			Spreadsheet						
		LAB FLOW SHEET		as of 4/8/2004		Physician's Pending Labs				
	В		Тр	ordering provider	modify_timestamp	sign_off_date	account_id	ngn_status	test_status	
, A	NAME	LABWORK ORDERED	Date reviewed							
1 DATE	NAME	CAC, IBC, FE formin (4000 5)		r.	227.127		, ,,,,,			
2			\dashv	12	3:36 AM		3373	Ordered	sent	
3		CAL BAR ICE MULTUREM	3.2.	12	13:09 PM		3584	Ordered	sent	
4		OS, Confinity Toglian	\vdash	12	(1:53 AM		77925	Ordered	sent	
5		CB-C, EPT-15	- '	12	39:48 PM		11448	Ordered	sent	
6		CAC ON DE THE DEW	 , 	12	39:59 PM		11448	Ordered	sent	
7		CAL EMPLIPIL EX	1	12	39:48 PM		79957	Ordered	sent	
8		CBC, LEAD, CMP		12	48:08 PM		79734	Ordered	sent	
9		CBC, Hob elect.		12	11:35 PM		79957	Ordered	sent	
10		THE MONO PANEL	1 7	12	16:27 PM		12065	Ordered	sent	
10 11		1.0 40 130	† †	12	13:12 PM		4062	Ordered	sent	
<u></u>		STREGETS ATV	+ '	12	30:11 PM		64366	Ordered	sent	
14 :		1772 MS, 1878	+ 4	12	30:12 PM		64366	Ordered	sent	
13 :		(N lyn (4) mid 11	NA	12	25:23 PM		476	Ordered	sent	
12 13 14 15 16		W. Willia TSETTE		12	11:18 PM		63921	Ordered	sent	
15		V8-21-15-CBV		12	(5:37 AM		11864	Ordered	sent	
16		COSC CUP TET'S, and throw	4 7	12	57:43 PM		4144	Ordered	sent	
17		prolemes, facto I bu		ľin	(6:16 AM		31557	Ordered	sent	

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ADDITIONAL RESOURCES

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American Academy of Pediatrics Medical Home Resource page:

http://www.medicalhomeinfo.org/tools/providerindex.html

American Osteopathic Association Home page: http://www.osteopathic.org/index.cfm

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ORDER PPC-PCMH Standards and Survey Tool: www.ncqa.org/ppcpubs.aspx



ELEMENT 6B: Electronic system for managing tests *6 pts*



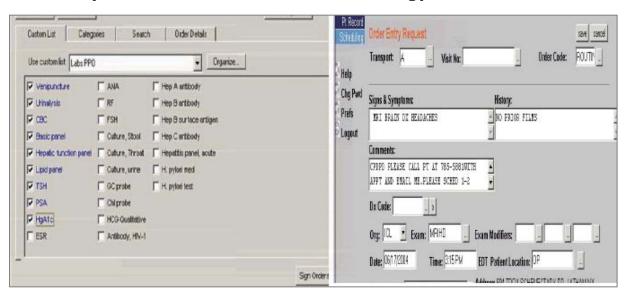
The practice can order and view lab test and imaging results electronically, with electronic alerts.

Practices earn points by maintaining interoperable systems that communicate with laboratory and imagining facilities to order tests, view results and manage alerts. Electronic system capabilities allow a practice to optimize its role as active coordinator of patient care.

EXAMPLE* Screen shots from EMR

Laboratory Test Order Screen

Radiology Test Order Screen



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ELEMENT 7A: Referral tracking *4 pts*

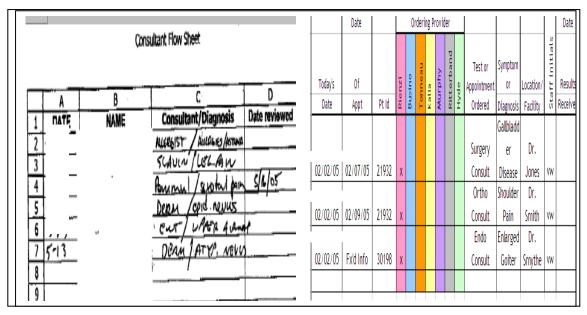
LIMITEDElectronic Systems



The practice seeks to improve effectiveness, timeliness and coordination of care by following through on critical consultations with other practitioners.

When a physician orders a referral for a patient, it is important to have a system in place to track the status of the referral until the results are returned to the originating physician for evaluation—especially when the referral is critical to a patient's care. This standard looks for a tracking system for critical referrals that note the origin, tracking status and administrative and clinical details of a referral.

EXAMPLE* Documentation



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ELEMENT 8A: Measures of performance *3 pts*

LIMITEDElectronic Systems



The practice measures or receives performance data by physician or across the practice regarding:

- Clinical process
- Clinical outcomes
- Service data
- Patient safety

The practice must demonstrate that it measures two of the four types of performance by individual physician or by practice. It receives credit for NCQA Diabetes Physician Recognition (DPRP) or Heart Stroke Recognition (HSRP) for clinical process and clinical outcomes.

TIP: Reports should reflect care for all patients, not just patients covered by one payer.

EXAMPLE* Documentation **CAHP's Patient Satisfaction Report Clinical Performance Report** 7. Control of lipids in diabetic patients 2004 NCQA/CAHPS Survey Results Composite Scores & Rating Measures a. Percentage of patients with LDL <100 (desired range of control) Target 60% 60% 60% Actual 41% 42% 44% Q2 04 Q3 04 Total Respondents 217 60% Composite/Attribute/Rating Item Q4 04 45% 60% 86.7% 82.5% Rating of Health Care Rating of Personal Doctor 77.6% 77.8% Rating of Specialist 85.8% 77.3% b. Percentage of patients with LDL <130 (minimum desired range of cor Getting Needed Care 86.0% 82.0% Getting Care Quickly 82.7% 78.0% 80% 80% 80% 80% 63% 65% 65% 80% How Well Doctors Communicate 94.7% 90.8% Q1 04 Courteous and Helpful Office Staff 95.1% 93.5% Q2 04 80% Rating of Health Plan 83.9% 79.3% 85.3% 83.6% Customer Service 93.2% Claims Processing 81.8%

ADDITIONAL RESOURCES

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American Academy of Family Physicians PCMH page:

http://www.aafp.org/online/en/home/membership/initiatives/pcmh.html

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ELEMENT 8B: Patient experience data 3 pts

LIMITED Electronic Systems

The practice collects data on patient experience with:

- Access to care
- Quality of physician communication
- Patient/family confidence in self-care
- Patient/family satisfaction with care

Practices may collect patient experience information by phone or through a paper or electronic survey. Practices should be able to provide a summary of the survey information, not just a blank questionnaire or survey form.

EXAMPLE* Documentation Results of Patient Phone Satisfaction Study 66 patients Surveyed 5 minutes Waiting 6 Minutes Waiting 3 Minutes Waiting 2 Minutes Waiting 7% surveyed 10% surveyed 62% surveyed 21% surveyed Results of Patient Time from Check In to Exam Room 42 Patients Tracked Patients taken to 6 Minutes and more 5 minutes from sign exam room before in to exam from sign in to Scheduled time exam room 24% of tracked 34% of tracked 42% of tracked

ADDITIONAL RESOURCES

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http://www.aafp.org/online/en/home/membership/initiatives/pcmh.html

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ELEMENT 8C: Reporting to physicians 3 pts

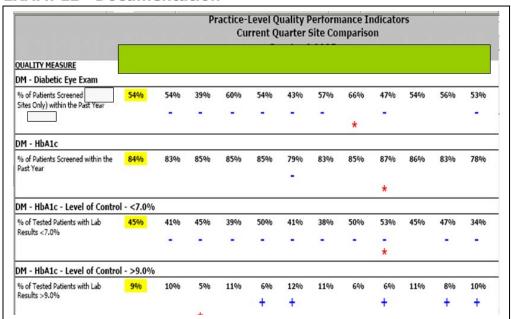




The practice reports on its performance on the factors in Elements 8A and 8B (measures of performance and patient experience data).

This element requires the practice to give physicians and staff reports of the data collected in 8A and 8B, reported by the practice and by individual physician. Data may be from an affiliated group, such as a larger medical group, practice association or health plan, but it must reflect care provided for all patients.

EXAMPLE* Documentation



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ELEMENT 8D: Setting goals and taking action *3 pts*



The practice uses performance data to:

- Set goals based on measurement results referenced in Elements
 8A and 8B
- Where necessary, act to improve performance of individual physicians or of the practice as a whole

This element requires the practice to use clinical evaluation (8A) and patient experience (8B) data to set goals for improvement and to show that it is working to implement the goals through periodic reassessment. Improvement goals and activities may be practice-wide or by individual physician.

EXAMPLE* Documentation

А	В	С	D	E	F
Areas for	Data Source or	Opportunity	Current	Performance	Action Taken and
Analysis	Measure	Identified	Performance	Goal	Date of Implementation
To complete table –	List at least one data source or measure for each opportunity	List at least one opportunity	List current rate of performance	List at least one goal for each opportunity	List at least one activity for each opportunity and the start date of the activity
Care Management					
	Follow up rate of	We have found a	Current recall	75% recall rate to	Using our Pro Care
	Diabetics	direct correlation	rate for Diabetics	start, with the	Protocol, we are
		between the	is 49.3%	further goal of	monitoring the recall rate
		number of follow		increasing on a	at this practice and
		up visits and the		regular basis	supplying the practice
		control of the			with the Physician Action
		diabetic patient.			Forms that identify the
		The more			patients that are
		frequent the			due/overdue for their
		visits the better			follow up appointments.
		the control.			We also have asked the
					reception staff to make
					follow up appointments a

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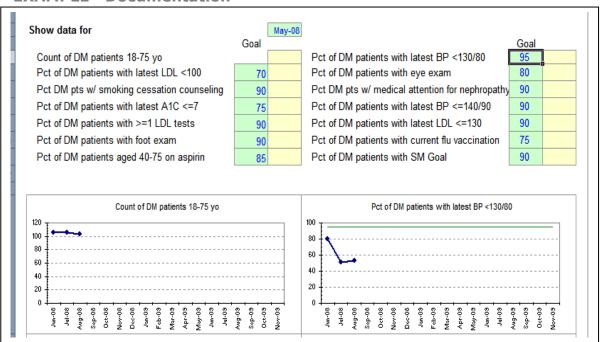
ELEMENT 8E: Reporting standardized measures *2 pts*

SOMEElectronic Systems

The practice measures performance and produces reports using nationally approved clinical measures.

This element requires the practice to show the ability to report measures endorsed by the National Quality Forum (NQF) for use at the physician or practice level. Scoring is based on number of measures reported. Access NQF-endorsed measures at: http://www.qualityforum.org/pdf/Btblendorsedmeasurescurrent.xls.

EXAMPLE* Documentation



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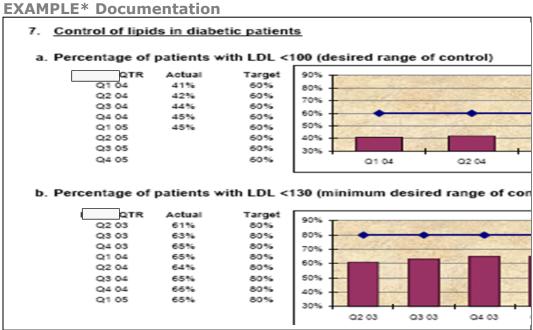
ELEMENT 8F: Electronic reporting—external entities1 pt

FULLY INTEGRATED Electronic Systems

The practice electronically transmits performance measures to external entities.

This element assesses the practice's ability to transmit performance reports (Element 8E) electronically to health plans, to the public sector and to other entities external to the practice. The practice may receive partial credit for this element if its electronic system can transmit reports to external entities but the practice has not transmitted reports.

TIP: To demonstrate compliance with this element, the practice describes the reports it transmits, the external entity that receives the report and a screen shot of the portal or other system showing transmission.



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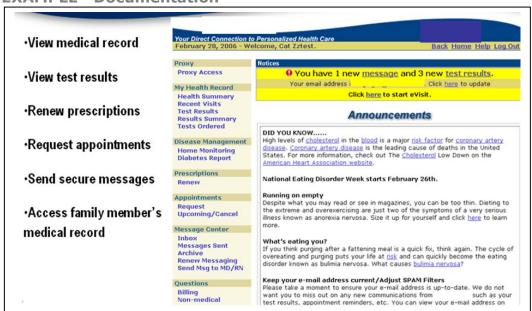
ELEMENT 9A: Availability of interactive Web site *1 pt*

SOMEElectronic Systems

The practice maximizes electronic communication with patients via the Web to support patient access and self-management.

A practice that maintains a Web site is considered "advanced"; it meets the requirements of this element when it includes interactive functions such as patients' ability to request appointments, prescription refills, referrals and test results, and see sections of their medical record. A Web site may include the ability to enter data into a personal health record. Partial credit is given if the site includes any of these functions.

EXAMPLE* Documentation



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NCOA Customer Support: customersupport@ncga.org



ELEMENT 9B: Electronic patient identification2 pts

SOME Electronic Systems

The practice maximizes use of electronic communication capability with emails that notify patients about specific needs and clinical alerts.

A practice must demonstrate that it can communicate with its patients through e-mails to inform them about the need for care that requires clinical review or action; preventive care; specific tests; follow-up visits; or additional information on a particular medication or disease/case management support. NCQA expects practices to identify their patients who would benefit from such e-mail messages. The practice earns partial credit if it identifies patients who need e-mail communication but does not communicate with patients through e-mails.

EXAMP	LE*	Docum	entation
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DM Bronze Report (Monthly Refresh)								
MRN	Sex	BirthDate	Gly6Months	LDL12Months	AstAlt12Months	BP12Months	Weight12Months	FootExam12Months
	М		No	Yes	Not On Med	Yes	No	Yes
	м		Yes	Yes	Yes	Yes	Yes	Yes
	М		Yes	Yes	Not On Med	Yes	Yes	Yes
	М		Yes	Yes	No	Yes	Yes	No
	М		No	No	No	No	No	No
	М		No	Yes	Yes	Yes	Yes	No
	М		Yes	Yes	Not On Med	Yes	Yes	Yes
	М		Yes	Yes	Yes	Yes	Yes	No
	М		Yes	Yes	Yes	Yes	Yes	Yes
	М		Yes	Yes	Not On Med	Yes	Yes	No
	М		Yes	Yes	Yes	Yes	Yes	Yes
	м		Yes	Yes	Not On Med	Yes	Yes	Yes
	м		Yes	Yes	Not On Med	Yes	Yes	Yes

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ADDITIONAL RESOURCES

American College of Physicians PCMH page: http://www.acponline.org/running practice/pcmh/ American Academy of Family Physicians PCMH page:

http://www.aafp.org/online/en/home/membership/initiatives/pcmh.html

American Academy of Pediatrics Medical Home Resource page:

http://www.medicalhomeinfo.org/tools/providerindex.htm

American Osteopathic Association Home page: http://www.osteopathic.org/index.cfm

NCQA's PPC-PCMH Home Page: www.ncqa.org/ppcpcmh.aspx

ORDER PPC-PCMH Standards and Survey Tool: www.ncqa.org/ppcpubs.aspx



ELEMENT 9C: Electronic care management support1 pt

SOMEElectronic Systems

The practice maximizes use of electronic communication among the care management team to support the care management process for patients with one of the three identified clinically important conditions.

This element awards credit to practices that use electronic communication to manage patients (e.g., exchanges between case management staff about patients, Web-based educational models for patient self-management).

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	MSW		
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	MO825NO		
	ROC Date		
	New HHRG Score		
	ROC Recommended Visits Per Discipline:		
	SN		
	PT		

ADDITIONAL RESOURCES

American College of Physicians PCMH page: http://www.acponline.org/running practice/pcmh/

http://www.aafp.org/online/en/home/membershin/initiatives/ncmh.html

American Academy of Pediatrics Medical Home Resource page:

http://www.medicalhomeinfo.org/tools/providerindex.html

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^{*}This is an example and is not an endorsement of a specific software or format.