Care Coordination and Care Transitions (CC- Competency C)

Caitlin Feller, MPP, PCMH CCE and Terry Laine, MS, PCMH CCE
Community Health Solutions



Care Coordination and Care Transitions (CC)

Competency Competency Competency B

The practice systematically tracks tests, referrals and care transitions to achieve high quality care coordination, lower costs, improve patient safety and ensure effective communication with specialists and other providers in the medical neighborhood.

CC – Competency C

The practice connects with health care facilities to support patient safety throughout care transitions. The practice receives and shares necessary patient treatment information to coordinate comprehensive patient care.

Criteria	Criteria Description	Required Evidence	Crosswalk to 2014
CC 14 (Core)	Identifying Unplanned Hospital and ED Visits: Systematically identifies patients with unplanned hospital admissions and emergency department visits.	Documented process AND Report	5C1
CC 15 (Core)	Sharing Clinical Information: Shares clinical information with admitting hospitals and emergency departments.	Documented process AND Evidence of implementation	5C2
CC 16 (Core)	Post-Hospital/ED visit Follow-Up: Contacts patients/families/caregivers for follow-up care, if needed, within an appropriate period following a hospital admission or emergency department visit.	Documented process AND Evidence of follow- up	5C4

CC – Competency C

The practice connects with health care facilities to support patient safety throughout care transitions. The practice receives and shares necessary patient treatment information to coordinate comprehensive patient care.

Criteria	Criteria Description	Required Evidence	Crosswalk to 2014
CC 17 * (1 Credit)	Acute Care After Hours Coordination: Systematic ability to coordinate with acute care settings after office hours through access to current patient information.	Documented process AND Evidence of implementation	No equivalent
CC 18 (1 Credit)	Information Exchange during Hospitalization: Exchanges patient information with the hospital during a patient's hospitalization.	Documented process AND Evidence of implementation	5C5
CC 19 (1 Credit)	Patient Discharge Summaries: Implements a process to consistently obtain patient discharge summaries from the hospital and other facilities.	Documented process AND Evidence of implementation	5C3

CC – Competency C (continued)

The practice connects with health care facilities to support patient safety throughout care transitions. The practice receives and shares necessary patient treatment information to coordinate comprehensive patient care.

Criteria	Criteria Description	Required Evidence	Crosswalk to 2014
CC 20 (1 Credit)	Care Plan Collaboration for Practice Transitions: Collaborates with the patient/family/caregiver to develop/implement a written care plan for complex patients transitioning into/out of the practice (e.g., from pediatric care to adult care).	Evidence of implementation	2A4
CC 21 (Maximum 3 Credits)	External Electronic Exchange of Information: Demonstrates electronic exchange of information with external entities, agencies and registries (may select 1 or more):	Evidence of implementation	5B7 & 5C7 (align with CC 21C); 6G7 (aligns with CC 21B);
	A. Regional health information organization (RHIO) or other Health information exchange source that enhances ability to manage complex patients B. Immunization registries or immunization information systems C. Summary of care record to other providers or care facilities for care transitions		6G8-9 (align with CC 21A)

CC 14 (Core) Identifying Unplanned Hospital and ED Visits:

Systematically identifies patients with unplanned hospital admissions and emergency department visits.

• The practice should develop a <u>process</u> for monitoring unplanned admissions and emergency department visits and states how often monitoring takes place. The practice works with local hospitals, EDs and health plans to identify patients with recent unplanned visits. The practice provides a <u>report</u> with the proportion of local admissions and ED visits (reported separately) to facilities where practices have an established notification exchange mechanism.

CC 15 (Core) Sharing Clinical Information

Shares clinical information with admitting hospitals and emergency departments.

• The practice demonstrates timely sharing of information with admitting hospitals and emergency departments. Shared information supports continuity in patient care across settings. The practice provides **three examples** of this exchange to meet the criteria.

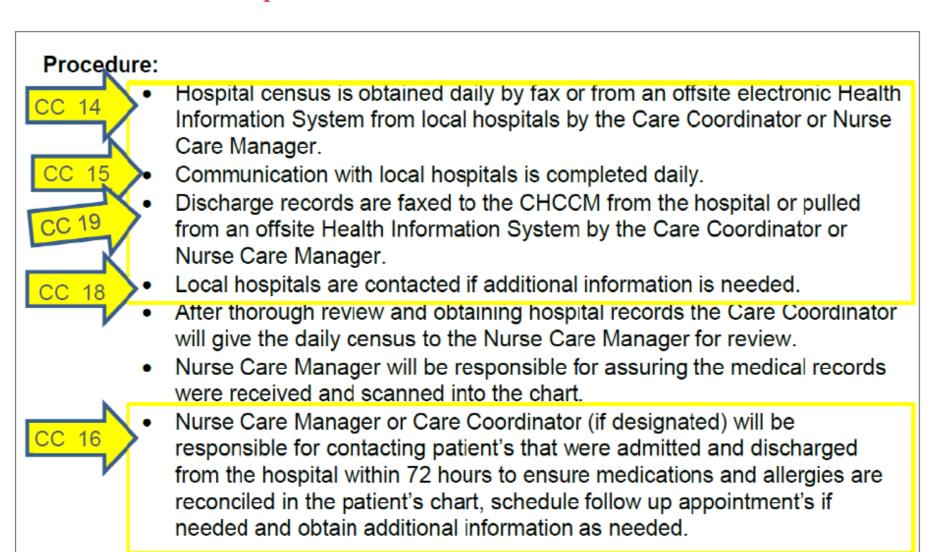
CC 16 (Core) Post-Hospital/ED visit Follow-Up

Contacts patients/families/caregivers for follow-up care, if needed, within an appropriate period following a hospital admission or emergency department visit.

- The practice contacts patients to evaluate their status after discharge from an ED or hospital, and to make a follow-up appointment, if appropriate.
- The practice's policies define the appropriate contact period in addition to a log documenting systematic follow-up was completed. Contact includes offering care to prevent worsening of a condition, clarify discharge instructions and encouraging follow-up care, which may include, but is not limited to, physician counseling, referrals to community resources and disease or case management or self-management support programs.

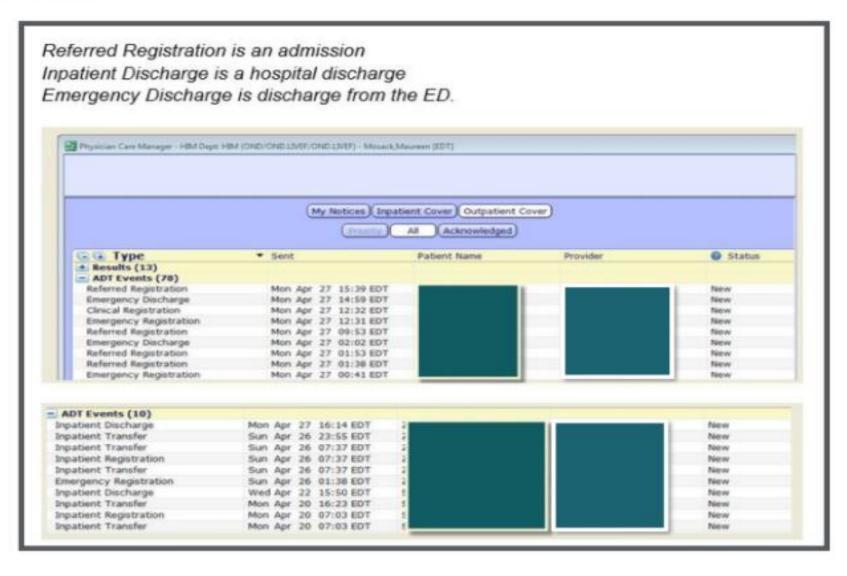
Care Coordination & Care Transitions

CC 14-16, 18-19: Example



Care Coordination & Care Transitions

CC 14: Example



NOTE: NCQA will no longer accept de-identified examples uploaded into Q-PASS. Any evidence of implementation that includes/included patient information should be shown during a virtual check-in.

CC 15 – Sample Consulting Physician Letter

TO: Subspecialist (Group)

As you are probably aware, our practice is involved in a Pilot Project which revolves around Patient-Centered Care and the concept which has been referred to in the literature as the Patient Centered Medical Home ("PCMH") We are remodeling how our practice works in an effort to become more Patient centered and focused as part of this effort.

Coordination of Care for our mutual patients is critically important for good patient care and improved outcomes. It is our goal to improve our communication with our consultants in an effort to prevent unnecessary duplication of services and to practice both cost-effective and evidenced based care for our patients. In doing so, we hope to align ourselves most closely with sub-specialist consultants who are focused on the same improved and coordinated care for our patients.

We feel that an important first step is to improve the communication between us (as Primary Care Physicians) and you as our sub-specialty consultants who are also seeing and caring for our mutual patients. We would ultimately like to actually develop a written and agreed upon set of guidelines and expectations between our practice and yours. (what you can expect and anticipate from us in this effort and vice-versa.)

To start this process in motion, we would invite you to have a representative or representatives from your practice spend an hour or so with a couple of us to discuss some of these issues in more detail and to consider how we can move forward in the best interest of our patients in the future.

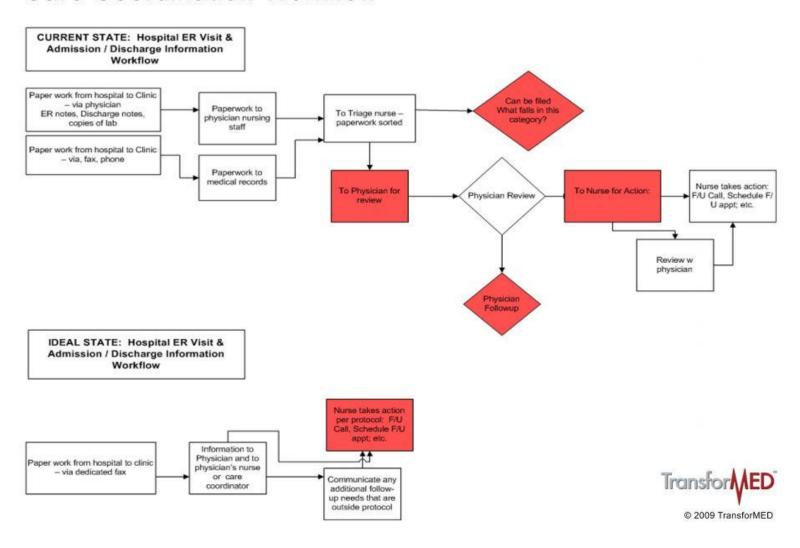
Please give one of us a call at your convenience - We look forward to working with you!

Sincerely,

Dr____ Phone contact #

CC Competency C – Sample Care Coordination Workflow

Care Coordination Workflow



Care Coordination & Care Transitions

CC 16: Example

10:26 AM Tele	phone	Description: 45 year	ar ora romaio
MRN	pilotio	Department:	
Reason for Call	12		
Follow-up since			
Call Documentation			
and that her CT Scan	and labs were fine.	for abdominal Pain. Pt states Still c/o some slight pain toda because of her nerves. The	ay but that overall it is
this and pt states that to make sure that dos	she has made the c	hanges recommended. Woul Schedule F/U in 1 week. Pt vo	ld like to follow up with PCP
this and pt states that to make sure that dos time.	she has made the c e will work for her. S	hanges recommended. Would	ld like to follow up with PCP
this and pt states that to make sure that dos time. Encounter Messages	she has made the c e will work for her. S	hanges recommended. Would	ld like to follow up with PCP
this and pt states that to make sure that dos time. Encounter Messages No messages in this encounter the states that dos time.	she has made the c e will work for her. S	hanges recommended. Would	ld like to follow up with PCP
this and pt states that to make sure that dos time. Encounter Messages No messages in this encounters Contacts	she has made the ce will work for her. Seconter	hanges recommended. Woul Schedule F/U in 1 week. Pt vo	ld like to follow up with PCP pices no further needs at this
this and pt states that to make sure that dos time. Encounter Messages No messages in this encontacts	she has made the ce will work for her. Seconter	hanges recommended. Woul Schedule F/U in 1 week. Pt vo	ld like to follow up with PCP pices no further needs at this

NOTE: NCQA will no longer accept de-identified examples uploaded into Q-PASS. Any evidence of implementation that includes/included patient information should be shown during a virtual check-in.



Do health plan hospitalization and ED visit data meet the requirements of CC14?

A practice may use timely (provided at least weekly) health plan data to identify patients if at least 75 percent of the patient population is represented by the health plan. The practice may use data from more than one health plan as long as the plans collectively represent at least 75 percent of the practice population.

Are practices required to show they can identify all patients who have been admitted to the hospital and treated in the ED? (CC14)

No, practices are not required to identify all patients admitted to the hospital or ED, but they must have a process for identifying patients admitted to target facilities used most often by their population. In addition to a documented process, practices must also submit a log or report demonstrating that patients were identified.

If the clinic and hospital share EHR, how do you document examples for CC-Competency C? CC 15

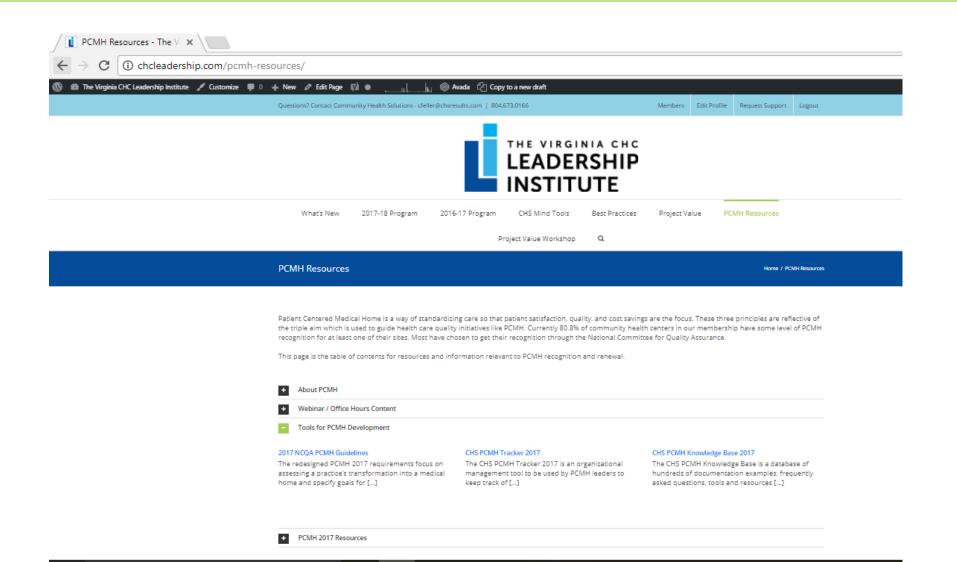
If the primary care practice shares an EHR with the hospital, the practice should submit a documented process that describes how the hospital and ER are able to access the patient data via the shared EHR. In addition to the documented process, the practice could demonstrate de-identified examples that show the ability of the hospital to view the patient's medical record. Please note that the practice should also have a process in place for sharing patient information in the case that a patient is admitted to an ER or a hospital outside of the system.

Can you provide more clarification on the requirements of CC 15? We are concerned about the requirements as it relates to our relationship with local facilities.

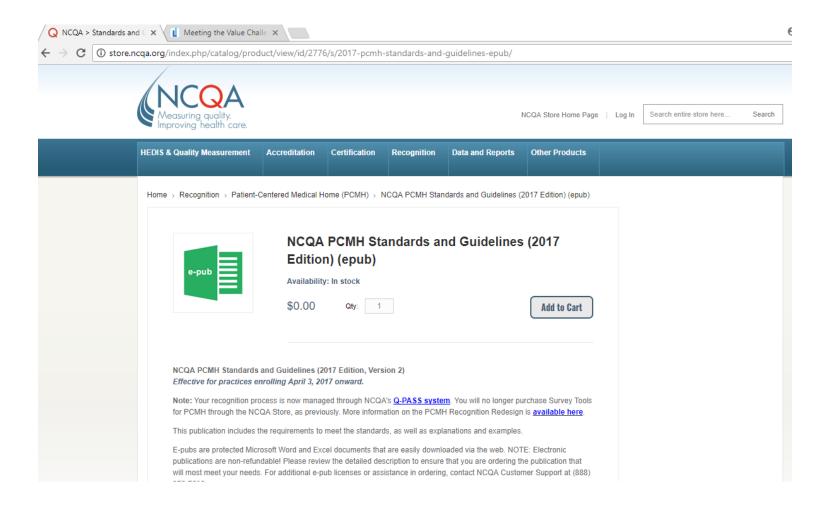
The intent is to evaluate whether practices have a process in place to send patient information from the practice to the admitting hospital or emergency department when the practice is aware of an admission or on request. Keep in mind that a practice does not need to have a process for every facility in the area. The practice should focus on facilities most frequently used by the practice's patient population. Also, we are not looking that this must done electronically. The practice provides its documented process that staff follow to send information to the facility, as well as three de-identified or demonstrated patient examples of the information sent to the facility.

Questions?

http://chcleadership.com/pcmh-resources/



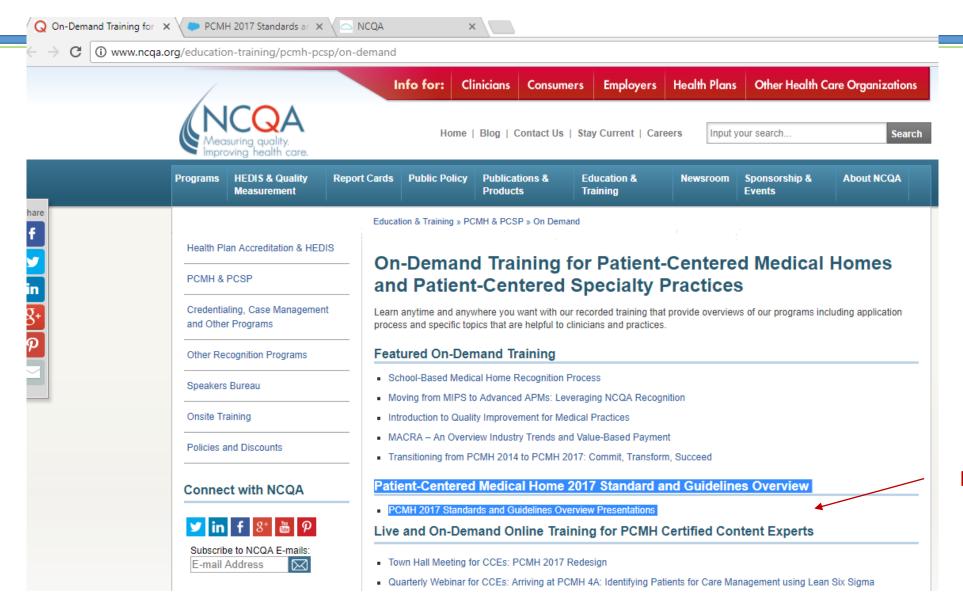
http://store.ncqa.org/index.php/catalog/product/view/id/2776/s/2017-pcmh-standards-and-guidelines-epub/



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



http://www.ncqa.org/education-training/pcmh-pcsp/on-demand



New resource from NCQA

Request Support

Your PCMH Support Team:

Caitlin Feller, Terry Laine, Sherrina Gibson

Online:

http://chcleadership.com/support/

Phone:

804-673-0166