103: Designated Patient Advocate
Documented on a Legally Recognized
Document in the Inpatient or Outpatient
Medical Record



What is this measure?

 This measure will identify the proportion of patients who have a designated patient advocate documented on a legally recognized document in the outpatient or inpatient medical record.

What is a designated patient advocate?

- Patients can designate someone to make decisions for them if and only when they cannot make decisions for themselves.
- There are several terms for the same document such as:
 - Durable power of attorney for health care (DPOA-HC).
 - Health care proxy
 - Advanced Directive
 - Registration with <u>MI Peace of Mind Registry</u>, which counts as meeting this measure.



Order the Five Wishes guide for free at moqc.org/resources/printed-resources/.

Why is this measure important?

- A designated patient advocate can support the patient and the medical team in pursuing the
 patient's wishes or what the designated patient advocate decides on behalf of the patient.
- They are particularly useful when there's disagreement among others in the patient's family.
- It is not uncommon for people who haven't been involved in the patient's care to take issue with a plan of care that's already been agreed upon by the patient and the medical team.

What is included in this measure?

- <u>Numerator</u> = proportion of people who have a
 designated patient advocate documented on a legally
 recognized document in the inpatient or outpatient
 medical record. There are no exclusions.
- <u>Denominator</u> = all patients. There are no exclusions.
- MOQCLink question: "Is there documentation of a patient advocate on a legally recognized document in the inpatient or outpatient record?"
 - Responses = "yes" or "no."

Where can abstractors find this information?

- Notes -assessment/plan, clinic, chemotherapy teaching
- Flowsheet or consent forms
- The search option available in some EMRs
- Media tab in EPIC, document may be scanned in
- Demographics in some EMRs such as OncoEMR



