

AHRQ

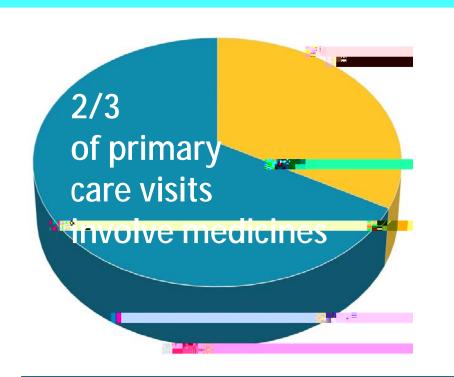
Guide to Improving Patient Safety in Primary Care Settings by Engaging Patients and Families



What is it?



Why is it important?



3.2 billion ordered or prescribed

160 million of those result in error

5+ medicines

57% are not needed, are contraindicated, or are not taken as prescribed

How can it help me?

- Results in a complete and accurate medicine list
- Reduces medicine errors
- Offers the opportunity to reduce the number of prescribed medicines
- Improves the clinician and patient relationship

When should I use it?

List the target patient populations here.

Customize this slide to match your practice's implementation strategy.

How do I use it?

- Requesting patients bring in medicines
- Reminding patients to bring in medicines
- Creating a safe medicine list together
- Documenting the list in the EHR
- Reviewing and reconciling the list
- Updating the EHR

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What tools are available?



Scenario 1

- Mr. Thomas 78-year-old male with uncontrolled hypertension and knee pain
- Lifts weights, walks often, rides stationary bike
- Visiting for knee pain that is keeping him from exercising
- EHR lists:
 - Hydrochlorothiazide 50mg 1 tablet PO QD.
 - Atorvastatin 20 mg 1 tablet PO QD.
 - Low-





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How will we evaluate it?

- Adverse drug events
- Unsafe medicine issues
- Medicine adherence
- Satisfaction
- Reported use
 - Bring in medicines.
 - Create safe medicine list together.

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