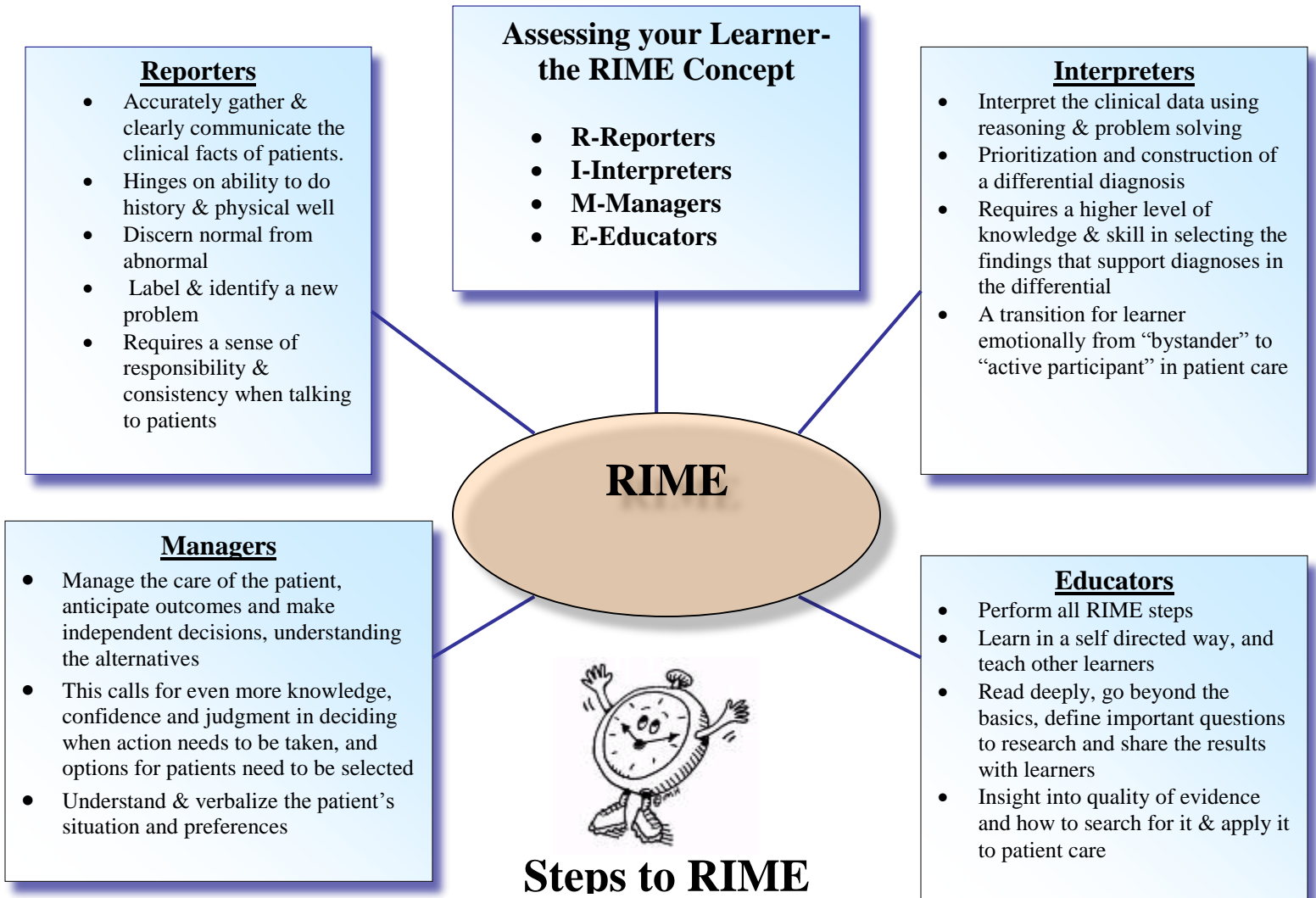


Community Preceptor Teaching Tips

“RIME”



Linking Question Types to RIME

- **REPORTERS** will be most comfortable with recall questions.
- **INTERPRETERS** will also be comfortable with analysis/synthesis questions.
- **MANAGERS** will also be comfortable with applications questions.
- **EDUCATORS** should link to questions focused on self assessment.

RIME in the Clinical Setting

Reporter

- Let learner **Report**-make good eye contact, be inviting and easygoing, pay undivided attention
- The learner is almost like your patient. They are about to reveal their RIME abilities; listen & know the learner well

RIME in the Clinical Setting

Interpreter

- Keep learner on track, refocus as needed
- Restate what you've heard so far in order to consolidate, fine tune or compartmentalize.
- E.g., "What do you think so far?"
- E.g., "So far, I'm hearing your patient is presenting with..."

RIME in the Clinical Setting

Interpreter

- If "what do you think so far?" is off base, give cues for them to realize-e.g., "I appreciate that possibility, but..."
- If "What do you think so far?" is nicely on target, give prompt reinforcing feedback
- Should identify and verbalize your overriding teaching theme or point at this stage in the presentation

RIME in the Clinical Setting

Manager

- Begin checking on management: "What would you like to do?"
- Assess healthcare maintenance decisions when there is no chief complaint or acute issue

RIME in the Clinical Setting

Manager

- Assess appreciation of likelihood within the differential and for completeness of the differential when there is an acute issue.
- Always check on the presenter's sense of healthcare maintenance

RIME in the Clinical Setting

Educator

- If there's an "I don't know that" moment, then as the teacher, say "I don't know"-models humility and the desire to fill in a gap in fund of knowledge or in patient care.
- Encourage on the spot or after session searches, promotes EBM skills.
- Should really happen multiple times in a patient care session