The Clinical Learning Environment Review (CLER) Program Update

October 10, 2013



Updates

CLER program development

Early observations

 CLER Evaluation Committee and the Pathways Document

Updates

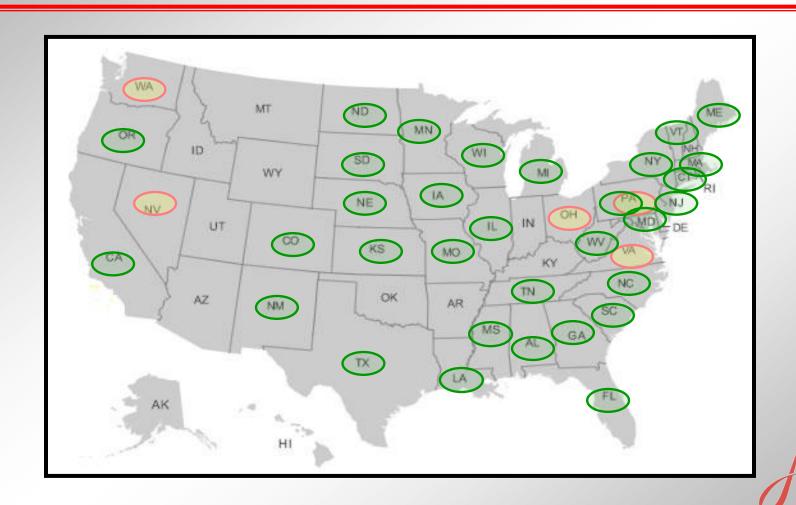
CLER program development

Early observations

 CLER Evaluation Committee and the Pathways Document

ACGME

CLER Program: alpha and early beta visits



CLER Program Development

- Experience:
 - >1000 residents
 - >800 faculty
 - >600 program directors
 - >55 CEO/Exec Directors and their C-suites
 - Scores of nurses and other care providers
- Caveats/disclaimers
 - Small number of visits
 - Early use of site visit protocol



Cycles and Regions

- Multi-program sponsoring institutions
 - Cycle 1 of CLER visits
 - Mostly SI's which have at least one participating site with 3 or more core residency programs
- "Small program" sponsoring institutions
 - Cycle 2 of CLER visits
 - Mostly SI's for which all participating sites have less than three core residency programs

ACGME

Single program sponsoring institutions

Recruitment and Staffing

CLER Regional Vice Presidents

- 2 Multi-program Sl's (Robin Newton, MD and Carl Patow, MD)
- One RVP to focus on smaller institutions (search nearing completion)

CLER Field Staff

- 5 hired (Connie Haan MD, Robin Dibner, MD, Betsy Wedemeyer, MD, Dale Ray, MD, Michael White, MD)
- 4 active search

CLER Volunteer Site Visitor Program

- Serves several purposes
 - Brings expertise to visits
 - Encourages peer-interactions
 - Advances interaction with GME community through a new social learning network
 - Provides additional infrastructure
- Recruits from leadership in GME, 'C-suite,' and patient safety and healthcare quality leadership

ACGME

Volunteer Program

- Alpha testing in May-August
 - 3 DIOs that had experienced a CLER visit
 - 2 DIOs that had not experienced a CLER visit
- Training and launch of second group in Oct 2013
 - 3 DIOs that had experienced a CLER visit
 - 2 DIOs that had not experienced a CLER visit
 - 1 CMO

• 4+ additional (larger) groups to launch in 2014

Volunteers

Provide support to lead site visitor

- Commit to:
 - Up to1 day of training per year in Chicago
 - 3-4 visits per year for up to 3 years

 Ongoing sign-up list –contact cler@acgme.org



CLER Protocol Development

Site Visit Schedule

- Visits per week
- Length of visit
- Size of teams

Interview Protocols

- Beta 1.0 currently in the field
- Beta 2.0 in development--anticipated initial testing Dec. 2013; full roll-out early 2014

ACGME

For Future Consideration

- Visits to "Small Program" Sponsoring Institutions
- Sampling Multiple Participating Sites per SI
- Visits to special/unique participating sites (e.g. VA's)
- Building in additional perspectives (e.g. patients, governance)

Scheduling the CLER Visit

- Short notice: 10-14 days in advance
- CEO and DIO must attend both the initial and exit meetings
- Option to pass on first scheduling attempt
- New feature in ADS allows DIOs to request up to 15 "avoid dates" for 2014
 - Note: this is a time limited feature available through Dec 17, 2013

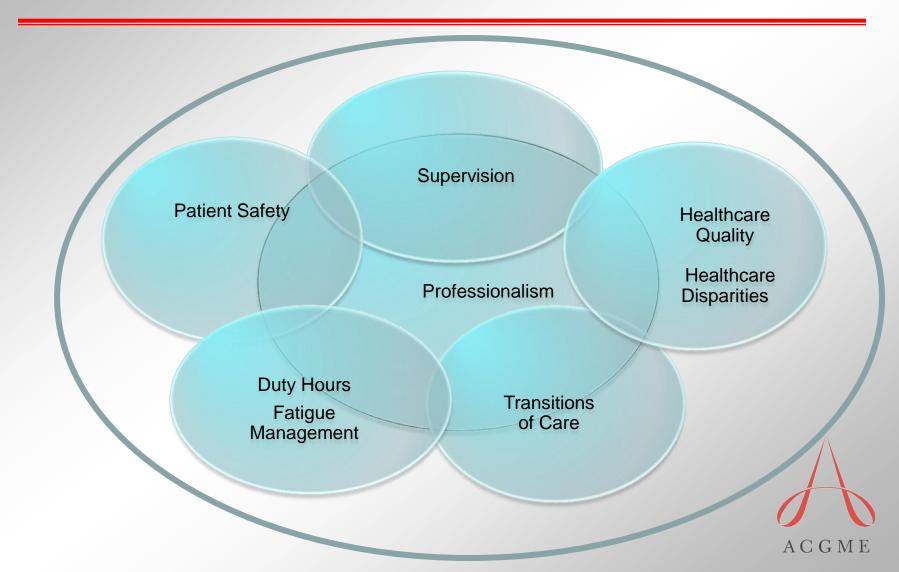
ACGME

Preparing for the CLER Visit

Start or continue conversations with the C-Suite and GME leadership that seek to optimize resident/fellow engagement across the six focus areas



CLER Focus Areas



CLER Program 5 key questions for each site visit

- Who and what form the hospital/medical center's infrastructure designed to address the six focus areas?
- How integrated is the GME leadership and faculty in hospital/medical center efforts across the six focus areas?
- How engaged are the residents and fellows?
- How does the hospital/medical center determine the success of its efforts to integrate GME into the six focus areas?
- What are the areas the hospital/medical center has identified for improvement?

Preparing for the CLER Visit

Think through the logistics of the visit

New resource document "CLER Site Visit Instructions" posted to CLER website

http://www.acgme-nas.org/cler_pres_pub.html



Preparing for the CLER Visit

Organizational Charts

- Charts of the participating site and the site's quality and patient safety department
- If applicable, charts that display the clinical site's relationship either to a larger healthcare system or to an affiliated medical school



Group meetings:

- Senior leadership meetings most productive when participation is limited to certain key stakeholders
 - CEO, DIO, CMO, CNO, Chair of GMEC (if different than DIO), resident member of GMEC
 - Optional participation that has proved beneficial:
 COO, CFO, Dean of affiliated Med School



Group meetings

- Chief Patient Safety/Quality Officer(s)
 - Please identify staff distinct from the CMO
 - Identify the individual who tracks patient safety reporting
 - Identify the individual most closely associated with tracking quality indicators and working with physicians to monitor and improve system processes

Group meetings

- Residents/fellows, core faculty, program directors
 - Seek broad representation of the programs at that clinical site; also appropriate to include proportionally more from larger programs (we will guide you on this)
 - When possible, provide roster of names 2 days in advance (can be updated on site)
 - For PD meeting, if program director unavailable, designee okay

Walking rounds

- Please select resident guides from different programs, preferably senior residents from core programs
- Select guides who are not participating in other aspect of the site visit (e.g., group meetings, senior leadership)
- Guides should be comfortable navigating the site visitors to all areas of the hospital or medical center, and have general awareness of ambulatory clinic locations and hours
- No preparation necessary
- During visit may need to adjust timing of end and start of daytime walking rounds by 30-60 minutes

ACGME

CLER Site Visit Logistics

Meeting Rooms

- Ideal situation--single room for all meetings with access to projector and screen (please avoid auditoriums)
- Site visitors will need access to the rooms for group meetings at least 30 minutes prior to and following the scheduled meeting time in order to allow time for set-up and break-down of ARS
- Conference or U-shape set-up preferable to theater or classroom style

CLER Site Visit Logistics

Miscellaneous

- Need secure place to leave equipment and personal belongings during walking rounds
- Prefer not to have lunch as part of group meetings
- Notify lead site visitor if additional time needed to secure visitor badges

Preparing for Site Visits

Try not to prepare the groups with answers to specific questions

- No right or wrong answers
- No benefit to your institution or site visit team
- Will likely lead to inconsistency between group meeting and walking rounds

ACGME

CLER Feedback

Intended to provide:

- Aha's! Experiences that inform learning
- Guides for voluntary improvement efforts
- A progressive set of activities for higher performance in organizational engagement in GME
- A basis for empiric understanding of what is possible
- Indications of areas ripe for future work

Not intended to provide:

- Gotcha's
- New stealth accreditation requirements



CLER Feedback

- Opportunity for discussion with CLER Team at end of visit (being tested)
- 2. Opportunity to read and use CLER report from visit (being tested)

3. Opportunity to map institution's findings to other institutions

(under development – "Pathways" document)

Overall Focus

Focus on the CLE of the CLER

 It's not about the review, it's about what happens in between the reviews



Updates

CLER program development

Early observations

 CLER Evaluation Committee and the Pathways Document

ACGME

Global General Reflections: Part I

- Extraordinary clinical leadership
- Very enthusiastic GME community
- CEOs and executive leadership working under enormous pressure to adapt to external environment
- Community of nurses very supportive to GME

Global General Reflections: Part I

 Overall these clinical environments have a great commitment to GME -- although reasons behind the commitment may vary



Global General Reflections: Part II

- Large variability in executive leadership:
 - general knowledge about GME
 - issues facing GME
- Similarly large variability in GME leadership:
 - preparedness for the evolving role of residents/fellows and faculty in fulfilling systems-based needs of an increasingly complex health care environment

Patient Safety Scenario

50+ y.o. male hospitalized for repair of left popliteal arterial aneurysm. During surgery it is realized that they are operating on the wrong side. Circulating nurse explains that during the time-out there was difficulty finding the consent papers. It turned out the resident had placed the consent and patient papers in the resident work area. The circulating nurse went out of the room to find it. While she was out they had turned patient over, the surgical site marking was covered and wrong leg was operated on. She explained that it was the fault of the resident for placing the patient consent in the wrong location. Patient was told they were lucky. They had found an aneurysm on the other leg ACGME as well which they fixed at no charge.

Early Impressions

- Overall there is a very large gap in GME engagement in addressing patient safety
- Leading to large gaps in the clinical learning environment's patient safety programs
- Leading to...



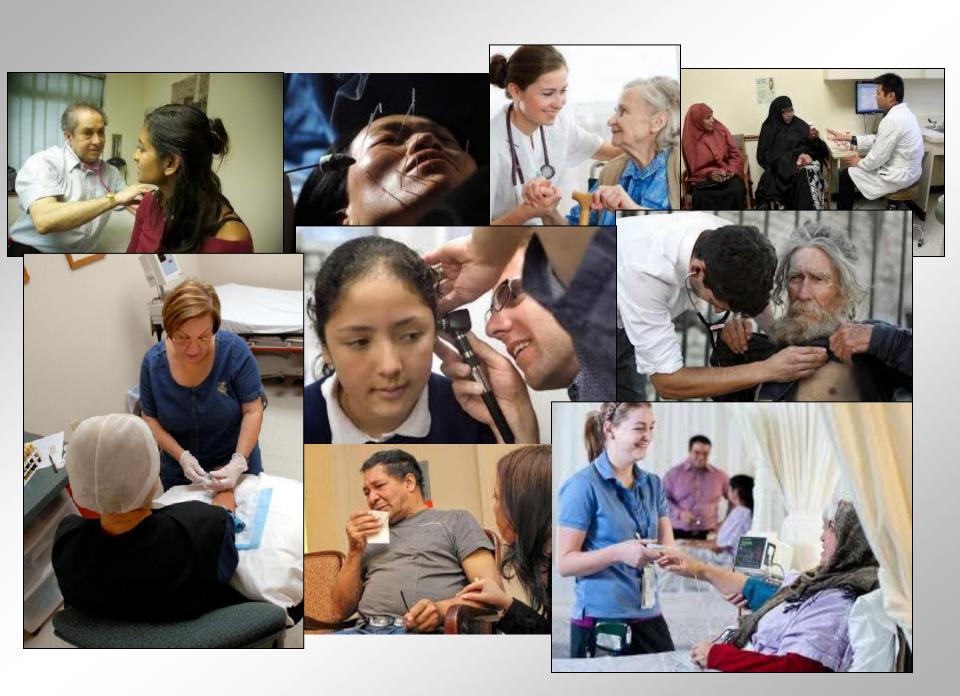
Range of Healthcare Quality Scenarios (PGY2+)

- Resident 1. I conducted a QI project looking at immunizations for my clinic patients last week/month
- Resident 2. I am working on a 'class' project, my role is limited to designing a short data collection form
- Resident 3. I am working with a hospital quality improvement team to help standardize discharge planning to reduce readmissions
- Resident 4. If I see a problem in care I report it to my department chair and he fixes it
- Resident 5. I do not have time for that quality stuff



Early Impressions

- Healthcare Quality
 - Dramatic variation in resident participation in QI across programs and institutions
 - Some great examples of very good engagement of residents in sustainable efforts in improving clinical care
 - Variable alignment (often little) between resident projects and the clinical site's priorities
 - Variable engagement of faculty



Early Impressions

- Reducing Healthcare Disparities
 - Not focused on this issue, what focus there is, centers on providing access
 - Often cite community needs assessments, free or low cost screening or immunization programs, other special programs
 - Highly variable focus on cultural competency
 - Almost no efforts to study variations in care for vulnerable patient populations
 - Generally not a part of the quality strategy

ACGME

Early Impressions

- Supervision
- Transitions in Care
- Duty Hours/Fatigue Management and Mitigation
- Professionalism



Global General Reflections: Part I

- Extraordinary clinical leadership
- Generally very enthusiastic GME community
- CEOs and executive leadership working under enormous pressure to adapt to rapidly changing health care environments
- Nurses that are generally very supportive of working with physicians in training

Updates

CLER program development

Early observations

 CLER Evaluation Committee and the Pathways Document

ACGME

CLER Evaluation Committee

- Includes national expertise in GME and the six focus areas
- Co-Chairs: James Bagian, MD and Kevin Weiss, MD
- Meets quarterly
- Responsible for evaluating site visit reports/responses and providing feedback



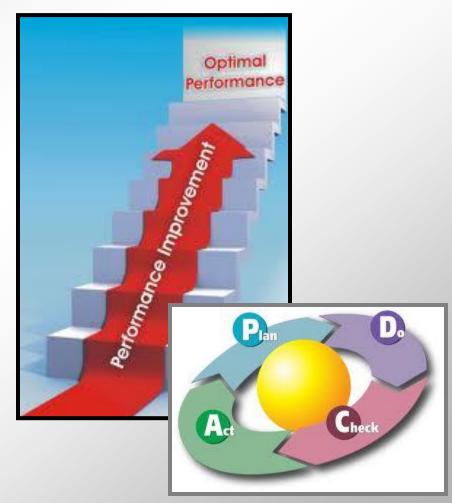
CLER Evaluation Committee

- Major focus on developing "CLER Pathways to Excellence"
 - Provides guidance
 - Basis of next iteration (beta 2.0) of protocol
 - Outlines pathways for each of the six focus areas: a continuum of increasing GME engagement
 - Informs the development of national reports and site-specific benchmarking reports
 - Targeted for public release in early 2014

CLER

PATHWAYS TO EXCELLENCE:

A GUIDANCE DOCUMENT



CLER Feedback to institution

- Opportunity for discussion with CLER
 Team at end of visit (being tested)
- 2. Opportunity to read and use CLER report from visit (being tested)

3. Opportunity to map institution's findings to other institutions

(under development – "Pathways" document)

GME Engagement in Patient Safety

(Example from Draft Pathways Document)



Reporting of adverse events/near misses

- Education on patient safety
- Learning environment culture of safety
- Resident /fellow experience in patient safety investigations and follow-up
- Clinical site monitoring of resident/fellow engagement in patient safety
- Clinical site monitoring of faculty engagement in patient safety
- Resident and fellow training in disclosure of patient safety events

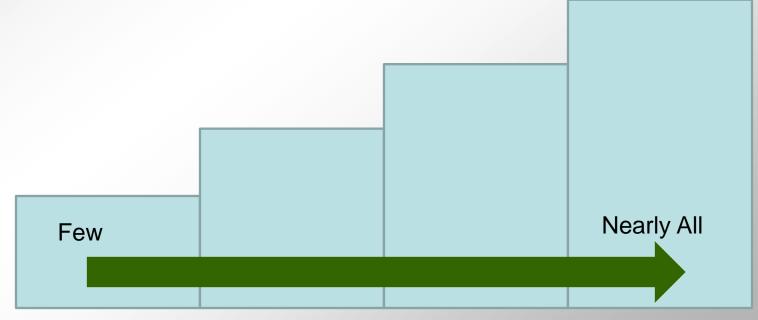
Example of Steps in CLER Pathways (Patient Safety)

Group Meetings



Residents, fellows, faculty and other clinical staff (nurses, pharmacists, etc.) know how to report patient safety events at the clinical site.





The Clinical Learning Environment Review (CLER) Program Update

October 10, 2013

