Regions Emergency Medicine Residency

May 8, 2009 Felix Ankel, MD

History

- Accreditation 1995, 1999, 2003, 2009
- 81 graduates 1999-present
- 108 residents 1996-present

Mission: PAPEEMCE Provide and promote excellence in emergency medicine care and education

- Patient centered
- Resident focused
- Team oriented
- Transparency
- Professionalism
- Knowledge
- Skills
- Attitudes
- Core competencies
- Contribution to specialty

81 graduates 1999-present

- 50 Minnesota: 11 Regions, 7 Fairview-U, 6 North, 5 EPPA, 5 Abbott, 4 Duluth, 4 United, 3 HealthEast, 2 Waconia, Shakopee, Brainerd, Mayo
- 26 out of state (15): SD 4, NE 3, IA 3, CO 2, IN 2, WI 2 ND 2, MS, OR, NH, MT, WA, UT, VA, NY
- 12 Academic: 10 Regions, Wishard, Mayo
- 15 Hybrid: 7 Fairview-U, 7 North, Mercy-Iowa City
- 50 Community
- 7 Fellows (2 toxicology, faculty development, critical care, simulation, informatics, ultrasound)

108 residents (1996 - present) 25 medical schools

- 37 U of M,
- 8 UND
- 6 USD, Mayo, MCW, Iowa
- 4 Creighton, UW
- 2 Nebraska, Loyola, Indiana, Kansas, Chicago Med School, Colorado
- SUNY-Buffalo, SLU, Des Moines, Nevada, Vermont, Penn, Hawaii, East Carolina, Arizona, Utah, Michigan State, Albany, VA-COM, UCSF, Dartmouth, Yale, Tufts, Cincinnati

26 Faculty (13 Different EM **Residencies**)

- Regions x 10
- Henry Ford x 2
- Harvard Affiliated x 2 New Mexico
- Illinois x 2
- HCMC
- Brooke Army
- St Vincent's
- UCSF/Fresno
- Christ
- Indiana
- Boston Medical Center
- Grand Rapids Michigan

1

Rotations (4 weeks blocks)

- Year 1: ED 3.7, SICU 1.3, Ortho 1, MICU 1, Cards 1, OB 1, Mpls Kids 1, Anesthesia 1, Plastics 1, EMS 1
- Year 2: ED 7.3, SICU 1.3, Community ED 1, MICU 1, St Paul Kids 1.3, Tox/Adm 1
- Year 3: ED/ St Paul kids 9.7, SICU 1.3, Elective 1, Community ED 1

Residency Strategic Plan 2005-2010

4/28/05

- SWOT analysis
- Conferences
- Simulation
- Mentorship
- Administrative curriculum
- Scholarly activity
- Individualization of educational experience
- Integration with U of M
- Integration with twin city hospitals
- National presence

2007-2008

- Conference changes
 - Move to Thursdays
 - Increase critical case to 90 minutes - Increase simulation time during conf
- Pre-conference sim sessions
- Structured ultrasound workshops
- Schedule change from teams to sides, 10-hr shifts
- Doctors Dahms, Morgan and Taft assume roles as Asst. PDs Incorporation of Peds-EM faculty (Ortega & Reid) into Residency
- Hosting of Ecuadorian EM residents
- EM/FM combined residency discussions E-portfolio application submission to ACGME
- Specialized interview days
- Resident self-eval on shift cards
- Nurse mentorship program

2008-2009

- Community ED rotations EM-2 & EM-3
- Clarification of back-up & pull residents
- Ultrasound afternoons during anesthesia rotation
- Melding of cardiology & hospitalist rotation

Program review 2009

- Residency coordination
- Toxicology rotation
- Resident support
- Residency leadership
- Independence
- Progressive responsibility
- Cardiology rotation
- Admin rotation
- ED Conference rooms
- ED Exam rooms
 - HCMC rotation
- Plastics rotation

2009-2010

- ED-Integrated rotation for EM-1
- Peds Anesthesia week during EM-3 Selective
- New ED
- Fellowship development (Peds-EM, EMS, International)

Future Directions

- Less resources for GME
- More resources for quality movement
- Quality movement based on sustained change in behavior
- Education = sustained change in behavior
- Change residency from knowledge-based residency to quality residency
- More resources for residency
- Quality matrix (Bingham, Quinn)

The Matrix

	Patie	nt Healthcare I	Matrix: Care of P	atient with pneur	nonia	
AINS Competens kis	SAFE ¹ (Svense, underuse, mixing)	TINELY ² (Delay in Hirs, days seeks)	EFFECTIVE ²	EFFICIENT ⁴ (Weste of resources)	EQUITABLE ⁴ (Ponter, sthe city, roor, SER)	PATIENT-GENTERED
			Assessment of Ca	re		
PATIENT CARE ² (Ovenall Assessment) Yes/No	No	No	Yes	No	Yes	No
MEDICAL KNOWLEDGE and SPULLS ¹ (Mhat must we know?)	of the delay in sta went home before	ring antibistics. He films wore read. Did	Once proper diagnosis was made, beatment was appropriate. Outcomes were good.			
INTERPERSONAL AND COMMUNICATION BRILLS ² (Must must we say?)	Spent a let of time with pt getting history, care, etc. P1 had many other care prohibites.	Needed to get x- ringt find and discuss heathcare issues later.		Siteuid have waited until results of X-ray to make plan of care. We wasted a lot of time going down wrong path.		Team was very good at taking to him but we did not get to his chint complaint fast enough.
PROFESSIONALISM ⁴⁶ (How must we behave?)	Team was very enger to help and no one acted	What is our role in lotting an OHS know that radiology was not available?				
SYISTEM-BASED PRACTICE" (What is the process? On whom do vit dopend? Who depends on us?)	Multiple doctors is passed derogenous meny players: MD admissions, input sector, This actus problem of getting	ance, and social ally caused the		Poliont needed to go outside of his usual system because he could not get in mys read at night.		Patient had to revisely the complex system of care at ODH and Enally get to Vanderbilt for help.
			Improvement			1
PRACTICE-BASED LEARNING AND IMPROVEMENT"	from other hospitals is	We need a faster system to identify "pnoumonia" so they can get ABX		Because we could not get films, they had to be repeated. This nation also needed to		We need to be sure pts with protenonia are informed of what is happening and

SAEM Annual Meeting May 22, 2005 New York City, NY

LUNCH SESSION: Closing the Quality Chasm: Research and Educational Initiatives for Academic EM (22:00-1:30 pm), Sutton Wett Fight K. Anieu, MD, Regions Height Three K. Anieu MD, Regions Height Bart K. Anieu MD, Regions Height Three K. Anieu MD, Regions Height Bart K. Anieu MD, Regions Height Bart K. Anieu MD, Regions Height Bart Bart Height Bart MD, Bart MD, Bart MD, Acode Paul In the relationship between the IOM's gash and the ACGME's core competencies. The speakers also will discuss the specific steps academic EM must leke to develop a transitional research agenda for achieving the IOM's Quality Chasm goals. Extraminal Hub MD S Quality Chasm recommendations in their educational programs, Including an upphantion of how the IOM gash can be used to address the ACGME core competencies; 3. Menthy specific steps for developing a trans-tional research agenda in CM to Achieve the IOM's Quality Chasm goals, including recommendations for research training, opportunities for collaboration, and funding sources.

Thoughts

- Caring for patients vs. treating patients
- Complex vs. complicated system
- Wisdom of Crowds, James Surowiecki
- The Culture Code, Clotaire Rapaille
- The Foucault Reader, Paul Rabinow (Ed.) - Enlightenment vs. obedience
 - Knowledge, power, ethics

Our residency efforts are guided by the Baldridge core values for educational criteria for performance excellence which include:

- · Visionary leadership
- · Learning centered education
- · Organizational and personal learning
- · Valuing faculty staff and partners
- Agility
- · Focus on the future
- · Managing for innovation
- · Managing by fact
- · Social responsibility
- · Focus on results and creating value
- · Systems perspective

Additionally, we strive to incorporate the Institute of Medicine's Report on Health Professions Education: A Bridge to Quality which suggests five core areas where students and working professionals should develop and maintain proficiency. They include:

- · Delivering patient-centered care
- · Working as part of interdisciplinary teams
- · Practicing evidence-based medicine
- · Focusing on quality improvement
- · Using information technology

List the three most important aspects of this program for you.

- The staff is engaged in and enthusiastic about teaching. - Critical Care heaviness. - The people (resident, faculty, nurses and PA's) are a wonderful group of people to work with. It doesn't feel like work when you're enjoying what you do. Education, Procedures and independence; Acuity of patients/ICU experiences Flexibility; Educational caliber; Nice, easy to work with colleagues Good relationships with colleagues (other ED residents, ED attendings, nurses in the ED and other departments, and for the most part attendings and residents on off-service rotations); Challenging but encouraging and supportive learning environment; Awareness of the need to treat patients as people and allowance of residents to be people outside of work Great training for a future as an emergency medicine physician; Very resident friendly; Excellent patient care opportunities and experience 1. Critical Care Experience 2. Learning Environment; Evidence Based Practice is Emphasized 3. Graduated Responsibility 1. Education 2. Education 3. Education 1. Progressive responsibility 2. SICU 3. responsiveness of residency directors to our needs Acuity of pts ICU experience Great variety of staff to learn from Amazing staff Procedure heavy Good curriculum autonomy patient number contacts procedures Camaraderie Dedicated staff Excellent ICU training Colleges, patient mix, staff Excellent Teaching staff Great Support and involvement of staff in our learning Wide array and variety of patient population friendly people (staff, residents, pa's, rn's, ancillary staff) large volume of patients flexibility Great patients Great teachers Great support from the residency administration ICU experience procedures great staff and residents

Independence, faculty support, family oriented

People Pt population Diversity

Procedures Teaching seeing sick patients

Progressive responsibility, unrivaled ICU experience, excellent attending physician staff.

Supportive faculty and program leadership who prioritize resident education. Patient population that is diverse in many ways.

Ability to learn procedures and team leadership skills in a step-wise fashion.

The independence that individual residents have in managing patients. The severity of illness/injury of the patients we see and the evidence based approach to patients (i.e. trying new things if they are evidenced based)

List the strengths of the residency program.

- The staff is engaged in and enthusiastic about teaching. - Critical Care heaviness. - The people (resident, faculty, nurses and PA's) are a wonderful group of people to work with. It doesn't feel like work when you're enjoying what you do.

great responsiveness of residency leadership to suggestions for change; dedication and enthusiasm of residency leadership

The people--everyone works together to try to facilitate a great learning environment. Our program is very responsive to changing things when they aren't working with constant attempts to make the program better than it already is. The residency works hard to facilitate opportunities for residents in which to prepare us for future careers and leadership positions in EM and is remarkable in this area when compared to other programs.

As in noted in important aspects

conferences willingness to change something when it appears broken knowledge/enthusiasm of staff

Diversity People (staff, etc) number of pts support of admin procedures training ICU time

Excellent staff physicians, high patient volume, critical care experience, opportunity for procedures

good autonomy, transparency, positive attitudes

Good faculty, excellent residents. There is a firm hospital commitment to the residency. There are good off service rotations especially CRITICAL CARE. The critical care experience here rocks!

Great patients Great teachers Great support from the residency administration Great rotations Awesome SICU rotations. ICU experience. Autonomy. Great staff in the ED!

ICU experiences Reputation in the hospital - prior performance of residents Good, smart people

Opportunities to get involved with areas of interest Again, excellent people, support and teaching! Involvement right away in areas such as intubations, code reds, grays, etc.

Procedure opportunities (mainly ICU months), SICU experience, peds experience at children's, attending staff, , patient volume and acuity, progressive responsibility in the ED, optional HCMC trade.

Responsive to resident feedback. Quality improvement/M&M done in educational, not judgmental, fashion. Outstanding critical care experience, both medical and surgical. Simulation program is helpful for additional experience with rarer conditions and procedures.

See above. Other strengths include great ICU experience, good progressive responsibility, responsive residency leadership, flexilibility and willingness to adapt and try new ideas to improve learning, feel well taken care of (nice to have residency room as place to get work done, nice to have parking at east ramp, very nice meal allowance, etc), great variety of patients, good support from staff in the ED, great procedure opportunities.

staff that still sees patient in real world community ER's

The strengths are the aspects described above.

List the weaknesses of the residency program.

more than ideal emphasis on hospital duties vs education not enough procedures

1. Overnight coverage in the ED is sparse and can lead to compromised quality of patient care if the department is busy. 2. The program's focus on being "family-friendly" is nice in theory, but ends up putting an extra burden on residents who don't have children. 3. The backup system is occasionally abused, leading to resentment among residents.

Amount of time spent on note-writing. Some of the off-service rotations.

At times, there appears to be a service oriented drive in the department with patient volume/patient's seen.

back up scheduling bedside teaching

Cardiology and ECG teaching (except of course for Dr. Knopp's reviews!). Radiology teaching.

Disconnect between residents and leadership on certain issues.

Every weakness I can think of has already been addressed...I can't think of a single thing...sorry.

exposure to sick pediatric cases

Less opportunity for pediatric experience.

Ortho and plastics rotations are valuable learning but the time spent with them could be more efficiently used to improve learning. peds anesthesia

Schedule - seems to be feast or famine. Meaning too many on at one time and/or too few (days loaded with people and less pts, eves and nights just the opposite).

Some of the older faculty seem to have lost their patience for teaching residents. They do not seem to want to teach or to use new evidenced based approaches to problems. They are set in their ways and are not ground breaking in their day to day management of patients.

Some off-service rotations (ortho, hand/plastics), ultrasound access/availability, GME of HealthPartners, abundance of admin/logging of hours and procedures.

some weak off service rotations - cardiology, ultrasthesia is improved staff attendance at conference

the B side rotations in the summer have too little resident/staff coverage. Some staff are not willing to pick up patients on their own during these busy times, most are though. We could encourage more IM residents to come here.

There is a concern for patient safety and care during night shifts in the department where there is only a minimal number of providers on. However, I believe this concern is scheduled to change with the opening of the new ER.

Ultrasound

Ultrasound.

Lists ways to improve or address areas of weakness in the program.

1. Enact a way to bring in extra staff during busy night shifts. 2. Keep an eye on how often residents without children end up filling in for those with children. 3. Make the backup system into a point-based system where after a certain number of backup calls, the resident has to begin paying back days worked to the colleague who came in.

add IM residents, push the staff to pick up their own patients on those busy overnight shifts.

Adding one to two more residents or PA's in the department during evening and overnight shifts would allow for more educational consideration in patient care rather than "getting-things-done."

already underway to incorporate peds into our anesthesia rotation

Drop the \$ and buy some new ultrasound machines

encourage more staff attendance at conference, there is a lot to learn from staff-staff discussions! I like the interdisciplinary discussions at some conferences. I think we are taking appropriate steps to address weak rotations.

feel there should be some reward for the person that gets called in on back up. either less time on back up or some sort of payment. no punishment for calling in, just a reward or kick back to the person that does get called in. encourage more bedside teaching.

Hire new faculty and get the older few who are no longer meaningfully contributing moving along or working in a fast track setting.

I think that is being addressed with the new schedules.

I think we are already trying to do that.

Keep allowing for dictations in the department. And, there is already work in progress for changing the SICU notes.

like idea of pediatric anesthesia. would be great to create Peds ICU elective

Possible night shifts instead of day shifts on ortho (could stay for am x-ray rounds so this valuable learning opportunity doesn't get missed).

Resident focused changes to the program need to have resident buy-in.

Structured ECG teaching and radiology teaching throughout intern year. Radiology basics would be helpful, esp. when it comes to reading CTs.

This is being addressed by the purchase of new US machines.

Where should the residency focus its energy in the next year?

Change evaluation software! I wrote a long evaluation in this section to get a repeated HTML error, meaning that I could not submit the evaluation with my text. This evaluation process is very tedious, and again, I think a) a face-to-face evaluation or a moderately free-text word evaluation would be better.

Encourage the SICU/trauma staff to allow interns to carry the phone when on overnight call, adjusting to the new ED.

Establishment of a observation unit in the ED.

Figuring out the transition to the new ED.

Flow in the new department

getting the kinks worked out in the new ed

I would like more guidance on how to study during residency. The assigned chapters in Tintinalli are not really feasible in one month's time and neither is reading through all of the journals each month. Small groups, similar to those organized for board review, might be a good idea.

Improving off-service rotations.

increasing the number of providers on a night shift

Learning to adapt to the new department - provides opportunities for experimenting with new ways of doing things, but will also add some stressors as everyone figures out how to make things work. Providing support for residents and encouraging us in how to support staff and nurses will be important over the next year.

Making that new ED run smoothly.

Narrowing down it's role in the scheme of the new department.

On smoothly transitioning into the new ED.

Resident wellness

Scheduling - appropriate shift times and mid level coverage

see above

the new ER transition and planning for the difficulties associated with this

transition to new department and adjustments as needed.

Transitioning to the new ED without losing focus on teaching.

7	Score 1-3 Below Expectations 4-6 Meets Expectations 7-9 Exceeds Expectations
Accessibility and responsiveness of program coordinator and program assistant (Lori & Pat)	8.5
Lori and Pat are amazing! I cannot say enough about how essential they are to the functioning of the program, and	
pleasure they make it to work here. They make sure we get done what has to get done, but they are kind as they g	ive us many
reminders. They always know who to talk to find out the information too. They are great and they greatly enhance the program.	
Vital.	
We are so lucky to have an amazing program coordinator and assistant!!	
Overall rating of the Toxicology rotation (within last 12 months)	8.1
Excellent bang for the buck.	
Excellent rotation! Dr. Harris is definitely an asset to the program.	
Your support of the residency. Are you content here? Would you recommend this program to others?	8.1
absolutely	
I would and do recommend this program to others. I haven't been disappointed yet.	
This is the best program for me personally. I would also feel very comfortable knowing that ANY graduate of Region	ns was caring
for one of my family members.	
We have an excellent residency program!!	
Overall direction and leadership of residency provided by director and assistant directors (Ankel, Dahms, H	Hegarty, 8.1
Morgan, Taft)	
Again, one of our greatest strengths! I am very grateful for the direction that the residency leadership provides. The idea that we are there to relieve suffe	oring and not
just treat disease is something I agree with, and it's been a pleasure to work with people who also think this.	sning and not
Independence allowed/encouraged by faculty in the ED.	8.0
Staff dependent	0.0
Opportunities for progressive resident responsibility in patient care	8.0
I think it is great that we triage the sick patients to the G1's (with G3 and faculty back up of course) as this really ge	
residents grounded in EM from day 1.	
Quality and responsiveness of social work staff in the ED.	7.8
Amazing work!	
Overall rating of the Regions Emergency Department rotation	7.7

umber of procedures 7 have yet to do a chest tube or subclavian line. Hmmm would like to get more experience placing subclavian central lines. We are way above the number of procedures of friends of mine at other EM residency programs. 7 """ is too involvement in the EMS system. 7 Bood (if you take the initiative and are interested in EMS system. 7 Bood (if you take the initiative and are interested in EMS system. 7 Bood (if you take the initiative and are interested in EMS (ellowship!) 7 Wur program is boot or respond. Overall, they do a good job. 7 mazzing work! 7 t times helpful, at times slow to respond. Overall, they do a good job. 7 variability and quality of resident involvement. 7 min is fantastic!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!	redures 7.7 a chest tube or subclavian line. Hmmm et more experience placing subclavian central lines. ove the number of procedures of friends of mine at other EM residency programs. 7.7 or un resuscitations. 7.7 olved in trauma resuscitations 7.7 est strengths of our residency is the ability for interns to run (or play an active role in) resuscitations. 7.6 or involvement in the EMS system. 7.6 e the initiative and are interested in EMS 7.6 e nice if we offered an EMS fellowship! 9 unique in our ability to get involved in so many aspects of EMS, and we have great leadership in this area. 7.6 lop an optional flight program. 7.6 at times slow to respond. Overall, they do a good job. 7.6
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verall quality of format and content of FD conferences - critical case, core content, journal club, QL small groups	
	irection and leadership by department nead and associate department nead.
njoy adding in simulation sessions and would encourage continued creative changes to the schedule and learning	of format and content of ED conferences - critical case, core content, journal club, QI, small groups. 7.5
really appreciate the interactive nature of conferences.	of format and content of ED conferences - critical case, core content, journal club, QI, small groups. 7.5
would be nice to have these on video to review or to view missed conferences.	of format and content of ED conferences - critical case, core content, journal club, QI, small groups. 7.5 simulation sessions and would encourage continued creative changes to the schedule and learning
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verall rating of the Anesthesia rotation (within last 12 months).	of format and content of ED conferences - critical case, core content, journal club, QI, small groups. 7.5 simulation sessions and would encourage continued creative changes to the schedule and learning re se the interactive nature of conferences. to have these on video to review or to view missed conferences. sgreat focused learning. n of the EM-2 support of the residency as a group. 7.5

The switches we make in the upcoming schedule will be very interesting.

The ultrasound part of this rotation was great as well!	
Your impression of the EM-1 support of the residency as a group.	7.4
A availability and accessibility of activities promoting general resident well being (scheduling and leave policies, access to advisors, access to resident support services).	7.4
A call room would be great for wellness/sleep. Would be nice to get together with residents more often informally, nothing the program can do to facilitate this.	
Quality and quantity of community selectives	7.3
Great to see a new style and meet new people.	1.3
Availability and accessibility to resources for academic development (memberships to specialty societies, attendance at	7.3
national conferences, inservice and oral board preparation, mentorship opportunities).	7.5
This program really goes above and beyond to make resources for academic development readily accessible. The oral board	
prep at Dr. Hernandez's house was the perfect example of staff going out of their way to get involved with resident education. It	
Your impression of the EM-3 support of the residency a group.	7.3
· · · · · · · · · · · · · · · · · · ·	
Quality and responsiveness of ED Nursing staff	7.3
Fantastic and supportive and friendly nurses! I learn a lot from them and am so grateful for all their help.	
Most are exceptional! There are 1 or 2 Nursing staff that I have seen that have not been very respectful with their patients. (For example, *****)	
Nursing staff are well-educated and generally helpful.	
There is a wide variability from excellent, helpful nurses to those who are clearly burnt out and are slow to respond, need multiple	
follow-ups to get things done.	
Overall direction/assistance/support provided by IME.	7.3
If they provide more services than we realize, then their lack of visibility leads me to my assessment.	
Availability and quality of resident involvement in CQI (chart audits, QI conference involvement)	7.2
Very clumsy system.	
Quality and team attitude of Physician Assistant staff in the ED.	7.1
PAs should not always strictly follow the EDNET schedule; there have been occasions when it's erroneous. The PA should know	
that on a busy evening shift, if there's only one PA on, they should be with the 2nd year, not with the 1st and 3rd year.	
This has been falling off dramatically lately. Many very vocally upset about the new schedule changes. Also, some do a great job	
while others rarely see more than 2-3 pts at a time. Can really help or hurt a G2 on the eve shift depending on the PA.	
Overall rating of the Emergency Medical Services rotation (within last 12 months)	7.1
There was great opportunities to see a wide range of EMS services.	
Overall rating of the MICU rotation (within last 12 months)	7.1
Critical experience in critical patients	
Some of the staff do not give residents much autonomy, nor are they willing to engage in academic discussions about different	
ways to manage critically ill patients or discussing differential diagnoses. I felt like I was there to write notes and "do what the	
attending tells me to."	74
Quality and quantity of electives	7.1
Quarall rating of the St. David Children's ED ratetion	74
Overall rating of the St. Paul Children's ED rotation depends on the night, they have a hard time handling critically ill patients and frequently lean on us for support. good basic peds	7.1
education.	
great faculty. sick kids. great pathology. learned a lot from them an asset to our program.	
Most staff are excellent to work with. However, I feel that some staff prefer not to let residents participate in	
resuscitations/intubations. Since this is a teaching institution, they should be willing to allow residents to learn how to manage	
critically ill patients and how to do potentially difficult airways in a high stress situation.	
Competence and responsiveness of ERT staff in the ED	7.0
During times of high volume, I have had many requested tasks pushed off or ignored.	
ERT priorities should be determined by MDs, not ERTs. That being said, we have no idea what they are working on, so if an ERT	
says "I can't right now" one has two choices have a conversation regarding the ERT's current responsibilities or find another	
ERT. There is no accepted way to STAT an ERT response, i.e. I have a very sick person that needs to go to the CT scanner now	
or I need a splint now for discharge. Often, the ERTs are hard to find, and they are very territorial i.e. if you ask someone in the	
East/West corridor to help you with room 25, they may say "I'm working on the East side" even though they are only 5 steps away	
In my opinion, this goes squarely against the teamwork ethic that we should expect and encourage in the ED and solving these	
issues would be very helpful. Here is a suggestion regarding communication since Vocera is universally understood to be	
severely defective, and has trouble with name recognition, why not change that to dual-name recognition, i.e. Call "Mary Carr" OR	
Call "1945"if there were a central board decoding names, this would allow a back-up strategy for the 60% of the time that	

Vocera does not recognize names, or the 100% of the time that Vocera does not recognize specific names.

5	
There is some push back about getting ultrasounds in the rooms.	
Competence and responsiveness of ancillary care providers, x-ray, lab, respiratory, blood bank, transportation.	7.0
RT's are very helpful. Lab needs to be continuously called on why they are not running our labs. this is a persistent problem.	
Quality of US program in the ED quality of ultrasound education and teaching. Opportunities to perform ultrasound	6.9
examinations in the ED.	
Both Dr. Zwank and Dr. Kumasaka are excellent US teaching staff!!	
Getting there! Great improvements have been made. Would like to see expansion of indications for ultrasound use and a dedicated machine for	
the B side.	
Great overall experience.	
teaching has markedly improved. The machines STILL need to be update and increased in numbers	
This continues to improve. We are very competent in U/S by the time we graduate. It would be nice to do more right upper	
quadrant U/S's.	
Overall rating of the Minneapolis Children's ED rotation (within last 12 months)	6.9
Overall rating of the OB rotation (within last 12 months)	6.9
slow month for me, not a lot of babies to catch.	0.0
The teaching was wonderful, but I was always second in line to the OB-Gyn intern or even occasionally the med student in	
deliveries. It was strongly encouraged that the OB intern get deliveries to increase the UofM numbers given reports of decreased	
deliveries on their re-accreditation. While they encouraged me to get my deliveries with the midwives, I feel that deliveries with the	
OB service are also important. As the OB service are our colleagues that we will be discussing our ER findings with in the future,	
it is good to know what they expect in deliveries.	
Quality/responsiveness of specialty back-up to the ED	6.8
Department dependent. Podiatry great, urology terrible, others in between.	
For the most part the consultants are helpful and responsive. Relationship with TACS, OB, most triage hospitalists especially	
good.	
GI and neurosurgery continue to be the most challenging services to work with. Otherwise, consulting services are generally	
helpful and professional.	
sometimes a lot of push back trying to get consults. Almost never do they not come down, but often seem to try to make you feel like their evaluation is not needed before doing so.	
The urology department can be difficult to work with and is sometimes belittling.	
There are some problems with certain subspecialists that everyone is aware of.	
Do your rotations and other major assignments emphasize clinical education over any other concerns, such as fulfilling	6.7
service obligations?	0.1
Most of the time education happens with patient care and there is a good balance between the two. On plastics, education was	
less emphasized.	
Some extraneous work in the SICU that can be streamlined to provide more time for pt care. Are working on it.	
Overall rating of the Orthopedics rotation (last 12 months)	6.6
I think the amount of patient care would greatly be increased by altering the schedule.	
Opportunities for involvement in ED research. Faculty encouragement, departmental support and sufficient time during	6.6
residency to participate in research.	
More guidance would be appreciated.	
Need to develop better research support systems	
Overall rating of the Plastics/Hand rotation (within last 12 months)	6.3
This turned out to be much more helpful that I anticipated.	6.3
Overall rating of the HCMC ED rotation (within last 12 months) Good time to gain experience with ultrasound. Good experience to see a different system and work with different staff. Lacked	0.0
autonomy, ability to see sick patients (they would get transferred to the stab room and be managed by the G, and lack of	
procedures. Interesting to see another approach to core content in conference.	
This is a good rotation because it teaches you how much we learn at such an early stage at Regions.	
Accessibility and maintenance of equipment in ED exam rooms.	5.9
It would be helpful to have airway carts in all rooms where resuscitations are done as it prolongs the ability to get airway control	
when you are waiting for carts to arrive from other rooms and greatly disturbs flow as you try to get an airway cart into an already	
crowded room. In addition, while we are waiting for a battery for the ultrasound machine, an extension cord of some type on the	
ultrasound machine would greatly enhance the ability to perform FAST exams as the machine's cord is repeatedly pulled out in	
resuscitations, prolonging time to the CT scan/OR. Also, I feel that all rooms should have baskets with basic supplies of 2x2's,	
bacitracin, etc.	
It's sometimes difficult to find things just because I don't yet know where to look. But ERTs are fabulous for finding equipment for	

It's sometimes difficult to find things just because I don't yet know where to look. But ERTs are fabulous for finding equipment for us - they make our job so much easier!

Lighting sources have been removed in many of the B-side rooms. Otoscopes missing. Difficulties with U/S machine function and timely transfer to rooms.

more ultrasound machines

Often times, ophthalmoscopes and otoscopes are not working or missing

Often, the otoscopes and/or ophthalmoscopes 1) are broken, are missing

Ok, the new ultra-sound machines are coming so the issue, in my mind, is already resolved.

Rooms missing masks, no otoscopes in rooms. Burnt out lights. Taking out all the exam room lights on the "b" side was a poor choice.

there are numerous otoscopes in rooms that don't work, this is not always fixed even after asking. I frequently have to go to other rooms for lube, alcohol swabs etc.

Accessibility and condition of ED conference rooms5.6Conference rooms are nice. Don't know much about accessibility because I don't have to use them much.
do not like having to drive all over the metro for conference.
Not as great during construction.
This residency needs dedicated conference space. The fact that there is a new hospital without space for us is pathetic.
Used to be better before the EMS office conferences.
We are constantly shuttled between sites. We have no permanent home. Hopefully this will change with the new ED.5.5Overall rating of the Administration rotation (within last 12 months).5.0

How many times in the previous three months were you scheduled fewer than 10 hours off between duty shifts (including conferences)?

0, 0, 0 I think, 2, 2, 3?, 3-5, often we have conference after a SICU shift, or evening or night ED shift; 4, 4-6, 6, 8, about once every 2 months; I think none, many, most weeks, NA, none, none, NONE, once; technically zero, although we frequently have Wed/Thurs evening shift or Wed/Thurs night shift, which makes 100% conference attendance practically impossible; twice--both were off service rotations

How many times in the previous three months were you scheduled fewer than 10 hours off between duty shifts (excluding conferences)?

0, 0, 0, 0, 0, 0, 0 I think, 1, 1-in a backup situation, 2, I think none, NA, never in my residency, none, None, none, NONE, once, twice--both were off service ortations, Zero

General Comments

Continues to be a great program. Great teaching. Great patients. Our rotations are what we need to become competent great practitioners. Minimal scut work. Despite the great program and residency staff, I feel a disconnect has developed between the administration/Healthpartners GME and the residents. We have heard of tough economic times, cutbacks, etc and Healthpartners has been relatively spared from most of this due likely to smart management decisions, smart money management and targeted expansion. However, we have meetings talking about residency cutbacks, food issues, etc and then we get time off to go to a Healthpartners quality summit and receive ridiculous expensive "parting-gifts" including a book that no one will ever use (costing more than \$30 a piece by the way), color-printouts of slides that were presented (those color ink cartriges are expensive!)and a USB storage device in the shape of a doctor. There are alot of other priorities I would personally spend this money on.

Enjoy going to work. Good learning environment. Enjoy colleges.

Enjoying the program. Delay in getting some schedules makes family planning (vacations, day care) in advance difficult. Appreciate the responsiveness and willingness to try alterations in curriculum.

Good Residency

Great program with wonderful mentors-realistic goals that are all met

I enjoy being a resident at Regions Hospital. We are awarded a multitude of critically and ill patients to learn and train in our specialty.

I have really enjoyed my three years at regions. its a wonderful program run by outstanding doctors.

I think it's fantastic!

I think this is an excellent program. We should always work to make things better but overall it is excellent.

I was very excited to be able to come to this residency program, and the longer I'm here the more it's been confirmed that this is the right place for me to be. I am enjoying residency and am very grateful for the collegial and encouraging learning environment.

I'm happy with my residency choice.

Overall the program is good. Feel like there is too much pressure on 2nd years to see a lot of patients

Overall, I am satisfied with the program.

Relatively happy with the way things are. I feel that the program graduates are competent physicians. Regions grads have a good reputation in the community.

This is a great program, as I finish, I could not have imagined going elsewhere. Very well supported, feel as though our opinion makes a difference. Feel empowered. Excellent relationship with supervising staff as well as the ancillary staff This is a wonderful program--I'm very happy to be here.

Please give feedback on annual program survey (e.g., questions to add or delete for future surveys).

61) 1. too many questions -- fewer questions, with perhaps less emphasis on structured responses. Why? With so many questions, a thoughtful response to all or even many is difficult or impossible, given one's schedule. Further, although the 1-9 scale may allow tabulation of data, the data is not particularly meaningful -- the sample size is small and everyone's calibration is slightly different. Adequate may be a good evaluation from one person, and a terrible evaluation from another. It is very good that we get an opportunity to evaluate the program anonymously. However, it may be equally or more helpful to have a dialogue. I realize that in an anonymous format this is not possible, but I suspect that many residents would welcome the opportunity to have a face-to-face evaluation of this sort, too. This would serve be helpful in a few ways: 1) it is faster to talk than to type, 2. the opportunity for immedediate clarification would exist, 3. further exploration of related topics of particular interest to the program direction would be possible. The fact that I am suggesting a non-anonymous in person evaluation speaks very highly of the program

List the strengths of the residency program.

Faculty. excellent residents. Wonderful knowledgeable support/admin. Sim Center

ED training, ICU time/training, procedural training, conference time, simulation teaching.

Flexibility. Tailored to residents' needs and education. Strong leadership. Concern about well-roundedness of residents and residents' well-being. Always trying to improve.

as always, it is "the people" that count the most

residency leadership, residents, faculty, clinical practice, creative, innovative, ethical

Residents are a cohesive group and in general seem to be very committed. Problems are usually identified and remedies taken

ICU and critical care experience Great residents! Flexibility and innovation

the residents. the patient variety and level of acuity early involvement in critical patients in their first year autonomy for the residents the emphasis on patient flow, which is probably the most useful thing they'll learn that will help them in the real world

List the weaknesses of the residency program.

Follow-up of patients. Administrative knowledge. Better conference room. Work on basics (ordering tests, workup on symptom=based presentations, cost-conscious ordering, radiation ordering, how to handle difficult interactions with consultants, balancing work and personal life).

Residents don't discharge patients.

Lack of faculty discussion at conferences.

could be more emphasis on differential dx. I think that there could be less stress built into the program. Maybe some rearrangement of shifts to increase time off. To much emphasis on pushing volume of patients. No inpatient peds

Residents are overwhelmed in the ED, particularly night shifts as a G2 where they are responsible for a side on their own. This has never made sense to me and it often leads to dangerous understaffing in the ED. A single Senior staff physician can barely lay eyes on the 35-40 patients that are seen by residents on a typical night shift, let alone pick up the slack and see a lot of patients on their own. The ED needs to have a MINIMUM of two midlevels on each side 24 hours a day. I believe there are only a few G2s that are able to adequately handle a side on their own, especially early on in the year, and this year of residency is unbelievably stressful for them.

Lists ways to improve or address areas of weakness in the program.

Set some standards around follow-up of DISCHARGED patients and about admin experiences.

Align departmental vision with hospital, incorporate residency as an asset

go to a 10 resident/year program hire more midlevel providers, such as PAs cover evenings and nights better. instead of having 5-7 midlevels on a day shift (which is generally easier and slower), but them on evenings and nights

Where should the residency focus its energy next year?

I think the clinical side of our residency is strong--I think resident wellness is always something we should look at to see how we can take something going ok and make it even better.

integration of education and quality

Health and wellness

Continue with strong recruitment. Faculty development in education.

decreasing documentation requirements for both residents and staff so they (and we) can concentrate on seeing the patients and doing what brought us in the Emergency medicine in the first place.

Score 1-3 Below Expectations 4-6 Meets Expectations 7-9 Exceeds Expectations

Accessibility and responsiveness of program coordinator and program assistant (Lori & Pat) 8.1 Lori and Pat are great. They're awesome. They're the glue of this residency. Phenomenal!!! Quality and responsiveness of social work staff in the ED. 7.9

Incredible dedication to enhancing the lives/quality of care to Regions ED population.

Appear to be less resentful to psychiatrists than in the past, this is appreciated

varies from person to person

Rate the overall quality of the residency program. 7.8 The EM program has demonstrated consistent continued selection of strong, intelligent, and compassionate EM residents. The program itself is dynamic and adaptive - similar to "bone remodeling" the program is continually evaluating and "resorbing" its components (rotations/requirements/ancillary workshops-teachings) in order to provide a comprehensive educational experience that exceeds ever changing program requirements while continuing to provide an essential framework on which to build a career in EM that is patient centered, evidence based, safe, efficient, and rewarding. Strong program, great residents. Solid education. Quality and team attitude of Physician Assistant staff in the ED. 7.6 Greatly appreciated, intelligent, efficient, and patient centered. great group that have shown themselves to be real "team players" I really appreciate our PA staff Outstanding group of practitioners in general Appreciate their hard work and willingness to work alongside residents. most are great and really help with patient flow Overall clinical competence of EM-3 residents. 7.6 they're terrific Opportunities for progressive resident responsibility in patient care 7.5 To few J fac shifts. Yes--make sure this remains with the changes in staffing happening with the expansion early intubation, involvement in code reds very helpful in learning Your impression of the EM-2 support of the residency as a group. Do the residents promote the 7.5 residency to others and work to improve the residency? Outstanding group Absolute superstars! I'd like every class to be like this one. Competence and responsiveness of Clerk staff in the ED 7.4 Patient volume and quality of medical, surgical, pediatric, gynecological and behavioral emergency 7.4 cases seen in the ED Residents and Staff need more peds encounters on a shift to shift basis - the door may be swinging wide open with the hospitals new peds trauma designation which may be a step in the right direction. Probably too much BH, lighter on sick peds population too much psych--very poor learning for all of us. clogs up the ED with patients who seem to stay forever and for whom we do very little Peds - always an issue, but the residency is coping well with hospital limitations (which are improving). Overall direction and leadership of residency provided by director and assistant directors (Ankel, 7.4 Dahms, Hegarty, Morgan, Taft) Simply outstanding in every fashion. The dedication to enhancing and maintaining the programs structure and strategic position in the hospital is unparalleled. Outstanding leadership and mentorship of asst PDs Ankel is extremely hard-working and dedicated to a successful residency, but is hard to approach regarding concerns about the residents **Overall clinical competence of EM-2 residents** 7.3 most are terrific, a couple are still pretty slow in seeing patients and having a lot of red on the board Overall quality of format and content of ED conferences - critical case, core content, journal club, QI, 7.2 small groups. Journal club at faculty houses was fun. Need more faculty discussion. critical case is usually excellent I wish Journal club would come just before or after CC so more faculty would be able to attend

Quality of resident involvement in teaching of EM residents, rotators and medical students	7.2
G3's doing a very good job in teaching MS workshop at sim lab	
Your impression of the EM-3 support of the residency a group. Do the residents promote the residency	7.1
to others and work to improve the residency?	

Good.	
aculty support for residency activities.	7.1
Need more faculty attendance at conferences.	
competence and responsiveness of ancillary care providers, x-ray, lab, respiratory, blood bank,	7.1
ransportation.	
ab is variable seems to be improving x-ray is typically excellent and very responsive x-ray: it would be helpful	
have an easier way to ORDER the x-rays. sometimes there are so many options for what, to me, seems like	
ne same study (just different techniques) and I then have to do research to figure out which one of those eemingly similar studies that I need to actually order. I wish we could just tell them what WE NEED to know	
nd they select the test that will get us the answer we need.	
Furnaround time too slow for labs, x-rays. Sometimes this is an ED issue (transport, RNs to draw labs) and	
ometimes an issue in the other depts.	
generally excellent, but recent issue with CT delays. MRI was pretty resistant the other day in getting one of our	
atients over there, resulting is such a long wait that the patient elected to leave rather than wait	
availability and accessibility of activities promoting general resident well being (scheduling and leave	7.1
olicies, access to advisors, access to resident support services).	
lealthy overall, as far as residencies go.	7.0
our impression of faculty support of the residency. Do the faculty promote the residency to others and ork to improve the residency?	7.0
epartmental direction and leadership by department head and associate department head.	6.9
Vould love to see a 'core' Regions only staffing group, and split off the Western WI group. Excellent start with Kurt, has all the skills needed	
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n flux at this time	6.9
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n flux at this time Your impression of the Toxicology rotation and overall performance by EM residents on Tox.	6.9 6.8
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Improving steadily.	
it's paying off. residents much more comfortable	
Quality/responsiveness of specialty back-up to the ED	6.5
Hospitalist level of professionalism has improved. I would like to see a stroke team.	
I have never seen a neurologist in the ED.	
adversarial hospitalist group - frequently questioning need for admission	
some services are problematic - surgery seems to take for ever to come up with a disposition.	
various. Podiatry is especially great Hospitalists have too much push-back, something usually not found at	
other hospitals	
Competence and responsiveness of ERT staff in the ED	6.5
Need more ERT's or need a transport crew so ERT's are available for other things that actually require the	
training they have.	
competent but sometimes so busy they are difficult to find when you need one	
Somewhat variable in knowledge re: preoxygenation for RSI patients. One held the mask a foot away from	
patient's face, others try to get mask seal and actually bag a spontaneously breathing patient.	
not enough of them	
Could use more.	
some are great	
Overall clinical competence of EM-1 residents	6.3
Appropriate for level of training	
some are great, but this year especially we have a few who are quite behind in knowledge and ability to see	
patients	
Overall direction/assistance/support provided by IME.	6.3
Need better conference space.	C D
Resident performance in handling EMS radio calls.	6.2
Responsiveness to MRCC calls has improved recently but the year is almost over. I haven't seen many handle radio calls recently; I am doing most of them on my own	
They aren't showing up as much as the used to.	
Accessibility and maintenance of equipment in ED exam rooms.	5.9
No one really checks or reports problems with otoscope/ophthalmoscopes, etc. Lack of hemoccult developer.	5.9
Ultrasound printer problems. Lack of clear direction by Operations on issues.	
room set up makes it inconvenient to get to tongue blades, scopes, etc accessibility to both sides of bed is	
difficult in some rooms hopefully this is fixed in new ED	
many of the otoscopes, etc don't function. The spot lights in the room drift when your trying to sew. Doesn't	
seem to be anyone person who is responsible for stocking rooms with tongue blades etc.	
Resident coverage for patient volume	5.6
Not consistent. Would be great to have PA coverage on nights to pair with a G2.	
Adequate for the most part, except when census is high (especially unexpectedly high) and only a second year	
on 1 side.	
ED is chronically understaffed.	
especially at night especially as a G2 we NEED more midlevel coverage!!!!	
Resident performance in handling transfer calls.	5.4
Improving - some are more willing to take calls than others - For most, I feel this to be an invaluable experience	
as they (the 3rd years) are very likely to be on the other end of the transfer in a very short while.	
Relatively poor responsiveness. Staff still taking most calls.	
appreciated med exec behavior in relooking at decision making process in this area	
seldom viewed this happening	
don't know. most seem not to take them at all or ignore them	
Glad they can do it again.	
Accessibility and condition of ED conference rooms	5.1
Condition - excellent Accessibility - Poor but situational. Anticipate improvement/consistency with completion of	
construction.	
Like amphitheater and occasional EMS.	
Appreciate the creativity in going off site for conferences	

The Amphitheater is too big and has low-quality AV. North-anything is too small. Sim man lives in the Tox office. HP should provide appropriate educational space. IME should support this. auditorium needs updating

Amphitheater needs replacement or updating. Often large enough room is not available. Traveling conference (on or off campus) is highly annoying and doesn't look good to applicants

Opportunities for involvement in ED research. Faculty encouragement, departmental support and sufficient time during residency to participate in research.

4.9

Need more available and helpful statistical assistance

Please provide any additional comments about the program that you feel would be helpful.

I strongly feel we should go to at least 10 residents a year. please cover evenings and nights with adequate midlevel coverage--if we weren't all so stressed and frantically busy, we would have more time to teach and to learn on individual cases

General Comments

Great residents, great leadership for the residency, staff interesting in teaching and giving feedback, and excellent support both in our department and throughout Regions and the HP IME.

Outstanding residency

Great job!

I love this residency!

terrific residency program. I love working with the residents. We have good patient variety and pathology. a positive place to work

Please provide feedback on the annual program survey (e.g., questions to add or delete for future surveys).

Resident / Fellow Survey Data Summary Program: [1102621144] HealthPartners Institute for Medical Education Program Specialty: Emergency Medicine Residents / fellows responded to this Survey: February 2009 - March 2009

Total Residents / Fellows on Duty: 27 Total Responses to Survey: 25 Response Rate: 92.59%

Common Program Requirement	#	Question				Yes	No	Not Applicabl / Not Sur
II.B.1.a	Q1	Do the faculty spend sufficient time TEACHING residents/fellows in your program?				88.0	12.0	
II.B.1.a	Q2	Do the faculty spend sufficient time SUPERVISING the residents/fellows in your program?					0.0	
II.B.5.a	Q3	Do your faculty members regularly participate in organized clinical discussions?				100.0	0.0	0.0
II.B.5.a	Q4	Do your faculty members regularly participate in rounds?				40.0	8.0	52.0
II.B.5.a	Q5	Do your faculty members regularly participate in journal clubs?				84.0	16.0	0.0
II.B.5.a	Q6	Do your faculty members regularly participate in conferences?				100.0	0.0	0.0
V.B.3	Q7	Do you have the opportunity to confidentially evaluate your FACULTY, in writing or electro	onically, a	t least once	a year?	100.0	0.0	
V.C.1.d.1	Q8	Do you have the opportunity to confidentially evaluate your overall PROGRAM, in writing a year?	or electro	nically, at le	ast once	100.0	0.0	
IV.A.1	Q9	Has your program provided you access to, either by hard copy or electronically, written go program overall?	oals and o	bjectives for	r the	100.0	0.0	
IV.A.2	Q10	Has your program provided you access to, either by hard copy or electronically, written go rotation and major assignment?	oals and o	bjectives for	r each	100.0	0.0	
V.A.1.a	Q11	Do you receive written or electronic feedback on your performance for each rotation and r	major assi	gnment?		96.0	4.0	
V.A.1.c	Q12	Are you able to review your current and previous performance evaluations upon request?				100.0	0.0	
VI.C	Q13	Have you had sufficient education (from your program, your hospital(s), your institution, o counteract the signs of fatigue and sleep deprivation?	r your fac	ulty) to reco	gnize and	96.0	4.0	
IV.B.2	Q14	Does your program offer you the opportunity to participate in research or scholarly activitie	es?			100.0	0.0	
V.C.1.d.2	Q15	Have residents / fellows had the opportunity to assess the program for the purposes of pr	ogram im	provement?		100.0	0.0	
						A great extent	Some extent	Not at al
III.D	Q16	To what extent do trainees who are not part of your program (such as residents from other specialties, subspecialty fellows, Ph.D. students and nurse practitioners) interfere, in a negative way, with your education?					4.0	88.0
						All times 76.0	Some of the time	None of the time
InstReq II.F.1	Q17	of intimidation or retaliation?					24.0	0.0
II.E	Q18	How often are you able to access, either in print or electronic format, the specialty specific and other reference materials that you need?					8.0	0.0
VI.A.2-3	Q19	Do your rotations and other major assignments emphasize clinical education over any other concerns, such as fulfilling service obligations?					68.0	0.0
lave vou met	the follo	owing ACGME duty hour requirements?	Always	Frequently	Sometimes	Rarely	Never	Not Applicabl
VI.D.1		Duty hours must be limited to 80 hours per week, averaged over a four-week period, inclusive of all in-house call activities.	88.0	12.0	0.0	0.0	0.0	0.0
VI.D.2	Q21	Residents and fellows must be provided with 1 day in 7 free from all educational and clinical responsibilities, averaged over a four-week period, inclusive of call.	96.0	4.0	0.0	0.0	0.0	0.0
VI.D.3	Q22	There should be a 10-hour time period provided between all daily duty periods and after in-house call.	72.0	24.0	4.0	0.0	0.0	0.0
VI.E.1	Q23	In-house call must occur no more frequently than every third night, averaged over a four-week period.	76.0	20.0	4.0	0.0	0.0	0.0
VI.E.2	Q24	Continuous on-site duty, including in-house call, must not exceed 24 consecutive hours. Residents / fellows may remain on duty for up to 6 additional hours to participate in didactic activities, transfer care of patients, conduct outpatient clinics and maintain continuity of medical and surgical care.	96.0	4.0	0.0	0.0	0.0	0.0
VI.E.3	Q25	No new patients may be accepted after 24 hours of continuous duty.	100.0	0.0	0.0	0.0	0.0	0.0
VI.E.4.a	Q26	At-home call must not be so frequent as to preclude rest and reasonable personal time for each resident / fellow.	88.0	8.0	0.0	0.0	0.0	4.0
VI.E.4.b	Q27	Residents / fellows taking at-home call must be provided with 1 day in 7 completely free from all educational and clinical responsibilities, averaged over a four-week period.	96.0	0.0	0.0	0.0	0.0	4.0
VI.E.4.c	Q28	When residents and fellows are called into the hospital from home, the hours they spend in-house are counted toward the 80-hour limit.	100.0	0.0	0.0	0.0	0.0	0.0
					Other services	Within my specialty	Both	Not Applicabl
	Q29	If you noted any issues with duty hours in the section above, would you say that those iss on rotations to other services outside your specialty?	ues occur	red mostly	44.0	0.0	4.0	52.0

	Non-
	compliant % Non-
	Standard values compliant
VI.D.1 Q30 Averaged over your last 4-week rotation, excluding call from home, how many hours per week were you on duty?	80 >80 0.0
VI.E.2 Q31 How many times in the previous 3 months did you work more than 30 continuous hours?	30 >0 0.0
VI.D.3 Q32 How many times in the previous 3 months did you get fewer than 10 hours off duty between duty shifts?	10 >0 20.0

= shaded areas contain non-compliant responses.

View Emergency Medicine Results

The Residency Review Committee for Emergency Medicine Resident Questionnaire Program: [1102621144] HealthPartners Institute for Medical Education Program Residents responded to this Survey: February 2009 - December 2008

Total Residents on Duty: 27 Total Responses to Survey: 25 Response Rate: 92.6%

	None	Few	Some	Most	All
How many faculty attend and meaningfully participate in scheduled weekly conferences?	0	3	18	4	0

	No, not this year	Once this year	2-3 times this year	4 or more times this year
Has your program director (or designee) met with you and conducted a formal review of your overall progress and performance in this program?	0	10	15	0

Does your program provide you the opportunity to:	No	Yes
perform an appropriate number of procedures to be competent?	0	25
direct an appropriate number of major resuscitations to be competent?	0	25
become a competent Emergency Medicine physician?	0	25

April 30, 2009

Corrected Letter

Accreditation Council for Graduate Medical Education

515 North State Street Suite 2000 Chicago, IL 60654

Phone 312.755.5000 Fax 312.755.7498 www.acgme.org Felix K. Ankel, MD Residency Director, Asst Dept Head for Education Regions Hospital 640 Jackson St Mail Stop 11102F St Paul, MN 55101

Dear Dr. Ankel,

The Residency Review Committee for Emergency Medicine, functioning in accordance with the policies and procedures of the Accreditation Council for Graduate Medical Education (ACGME), has reviewed the information submitted regarding the following program:

Emergency Medicine

HealthPartners Institute for Medical Education Program HealthPartners Institute for Medical Education St Paul, MN

Program 1102621144

Based on all of the information available to it at the time of its recent meeting, the Review Committee accredited the program as follows:

Status: Continued Accreditation Length of Training: 3 Maximum Number of Residents: 30 Residents Per Level: 10.00 - 10.00 - 10.00 Effective Date: 02/13/2009 Approximate Date of Next Survey: 02/2014 FS Cycle Length: 5.0 Year(s) Approximate Date For Internal Review: 08/2011

AREAS NOT IN SUBSTANTIAL COMPLIANCE (CITATIONS)

The Review Committee commended the program for its demonstrated substantial compliance with the ACGME's Requirements for Graduate Medical Education.

However, the Committee cited the following areas as not in compliance:

Citation #1

Internal Review: Internal reviews must be in process and documented in the GMEC minutes by approximately the midpoint of the accreditation cycle. The accreditation cycle is calculated from the date of the meeting at which the final accreditation action was taken to the time of the next site visit. (Institutional Requirement IV.A.2)

The Internal Review was reviewed by the Graduate Medical Education Committee approximately two months prior to the site visit.



Felix K Ankel, MD Page 2

Citation #2

Program Letters of Agreement: There must be a program letter of agreement (PLA) between the program and each participating site providing a required assignment. The PLA must be renewed at least every five years. The PLA should: identify the faculty who will assume both educational and supervisory responsibilities for residents; specify their responsibilities for teaching, supervision, and formal evaluation of residents, as specified later in this document; specify the duration and content of the educational experience; and, state the policies and procedures that will govern resident education during the assignment. (Program Requirement I.B.1 v I.B.1.d)

The PLA's do not include references to the policies and procedures that govern resident education during the rotation.

Citation #3

Faculty Qualifications: The physician faculty must have current certification in the specialty by the American Board of Emergency Medicine, or possess qualifications acceptable to the Review Committee. (Program Requirement II.B.2)

Citation #4

Resources: In every hospital in which the emergency department is used as a training site, the following must be provided: ... laboratory and diagnostic imaging results returned on a timely basis (especially those required on a STAT basis) (Program Requirement II.D.1.c).

Children's Hospital Minneapolis reports O negative or type specific blood availability as 45 minutes versus Children's Hospital of St. Paul as 15 minutes. These must be available on a timely basis.

Citation #5

Faculty to Resident Ratio: There must be a minimum of one core physician faculty member for every three residents in the program. When the total resident complement exceeds 30, the faculty-resident ratio of one core faculty member for every three residents may be altered with appropriate educational justification. (Program Requirement II.B.2.b)

According to the information in the PIF, the program lists nine core faculty members. This number is below the requirement for the current approved resident complement of 30.

Other comments:

The site visitor confirmed at the time of the site visit, that areas of noncompliance identified on the 2007 survey (e.g., sufficient teaching time by faculty, feedback to residents after each rotation, imbalance of education and service, and availability of mechanisms for residents to speak freely) have been resolved. The Committee will continue to closely monitor the results of future resident surveys.

It is the policy of the ACGME and of the Review Committee that each time an action is taken regarding the accreditation status of a program, the residents and applicants (those invited for interviews) must be notified. This office must be notified of any major changes in the organization of the program. When corresponding with this office, please identify the program by name and

Felix K Ankel, MD Page 3

number as indicated above. Changes in participating sites and changes in leadership must be reported to the Review Committee using the ACGME Accreditation Data System.

Sincerely yours,

Zyru may

Lynne Meyer, Ph.D. Executive Director Residency Review Committee for Emergency Medicine (312)755-5006 Imeyer@acgme.org

CC: Carl A. Patow, MD MPH Andrew Topliff, MD

Participating Site(s): HealthEast St John's Hospital Regions Hospital University of Minnesota Medical Center, Division of Fairview United Hospital Abbott-Northwestern Hospital/Allina Health System Hennepin County Medical Center Children's Hospitals and Clinics of Minnesota - St Paul North Memorial Health Care Children's Hospitals and Clinics of Minnesota - Minneapolis June 9, 2009

Lynne Meyer, PhD Executive Director Residency Review Committee for Emergency Medicine ACGME 515 N. State St., Suite 2000 Chicago, IL 60610

Re: Emergency Medicine Program 1102621144

Dear Dr. Meyer:

In response to program concerns of the RRC as outlined in your letter of April 17, 2009:

Internal Review Internal Review: Internal reviews must be in process and documented in the GMEC minutes by approximately the midpoint of the accreditation cycle. The accreditation cycle is calculated from the date of the meeting at which the final accreditation action was taken to the time of the next site visit. (Institutional Requirement IV.A.2) The Internal Review was reviewed by the Graduate Medical Education Committee approximately two months prior to the site visit.

The GME office has instituted a new process that actively tracks all our internal review dates, so that they all are performed at or before the halfway point through the accreditation cycle (August, 2011).

Program Letters of Agreement: There must be a program letter of agreement (PLA) between the program and each participating site providing a required assignment. The PLA must be renewed at least every five years. The PLA should: identify the faculty who will assume both educational and supervisory responsibilities for residents; specify their responsibilities for teaching, supervision, and formal evaluation of residents, as specified later in this document; specify the duration and content of the educational experience; and, state the policies and procedures that will govern resident education during the assignment. (Program Requirement I.B.1 % I.B.1.d) The PLA's do not include references to the policies and procedures that govern resident education during the rotation.

PLAs for the current year are currently being renewed and include policies and procedures that govern resident education while on rotation.

Faculty Qualifications: The physician faculty must have current certification in the specialty by the American Board of Emergency Medicine, or possess qualifications acceptable to the Review Committee. (Program Requirement II.B.2) Dr. Paul Haller is not certified by the American Board of Emergency Medicine.

Dr. Haller is ABPS, BCEM boarded and Internal Medicine boarded. Dr. Haller does not work single covered shifts in the emergency department where emergency medicine residents are supervised.

Children's Hospital Minneapolis Resources: In every hospital in which the emergency department is used as a training site, the following must be provided: . . . laboratory and diagnostic imaging results returned on a timely basis (especially those required on a STAT basis) (Program Requirement II.D.1.c). Children's Hospital Minneapolis reports O negative or type specific blood availability as 45 minutes versus Children's Hospital of St. Paul as 15 minutes. These must be available on a timely basis.

The process obtaining O neg blood at Children's Hospital-Minneapolis has been reviewed. Dr. Patrick Carolan confirms that the time is 15 minutes or less.

Faculty to Resident Ratio: There must be a minimum of one core physician faculty member for every three residents in the program. When the total resident complement exceeds 30, the faculty-resident ratio of one core faculty member for every three residents may be altered with appropriate educational justification. (Program Requirement II.B.2.b) According to the information in the PIF, the program lists nine core faculty members. This number is below the requirement for the current approved resident complement of 30.

There are currently 27 residents enrolled in the program and 9 core physician faculty members identified (3:1 ratio). At the time of the site visit, one resident had extended her residency training due to a leave of absence, increasing our enrollment to 28 residents. This is no longer the case.

Sincerely,

Felix Ankel, MD Residency Director Emergency Medicine

1. How many years since your graduation?						
		Response Percent	Response Count			
1-3		34.2%	13			
4-6		28.9%	11			
>6		36.8%	14			
	answere	ed question	38			
	skipp	ed question	1			

2. How would you describe your current main practice site? (check all that apply)				
		Response Percent	Response Count	
Urban		60.5%	23	
Suburban		28.9%	11	
Rural		13.2%	5	
Teaching hospital with EM residents		15.8%	6	
Teaching hospital with non-EM residents		50.0%	19	
Non-teaching hospital		15.8%	6	
Multiple hospitals		15.8%	6	
Urgent Care/Fast Track		7.9%	3	
Fellowship		0.0%	0	
Currently not clinically practicing		2.6%	1	
		Comments	2	
	answere	ed question	38	
	skipp	ed question	1	

Question #2: How would you describe your current main practice site?

	Displaying 1 - 2 of 2 responses	<< Prev	Next >> Jump To:	1 Go >>
	Comment Text			Response Date
ଌ Find	 It is between a suburban and a rural ED see appx 24,000 pt/yr and have 1 ED tra (FP trained) doc 10 hr/day. 			Sun, 7/20/08 9:06 PM
🊨 Find	2. Work at Regions and Hudson.			Wed, 7/9/08 7:27 PM
			10 respo	onses per page 💌

3. What is the annual ED census at your main practice site?					
		Response Percent	Response Count		
0 - 10,000		0.0%	0		
10,000 - 30,000		21.6%	8		
30,000 - 50,000		35.1%	13		
50,000 - 100,000		40.5%	15		
>100,000		2.7%	1		
	answere	ed question	37		
	skippe	ed question	2		

4. How many staff physicians are in your main practice group?				
		Response Percent	Response Count	
1 - 10		21.6%	8	
11 - 20		40.5%	15	
21 - 30		24.3%	9	
31 - 40		8.1%	3	
41 - 50		0.0%	0	
>50		5.4%	2	
	answere	ed question	37	
	skipp	ed question	2	

5. In the last 6 months, what are the average number of hours worked per week (include non-clinical)?				
		Response Percent	Response Count	
> 50		2.6%	1	
41 - 50		21.1%	8	
31 - 40		63.2%	24	
21 - 30		10.5%	4	
< 21		0.0%	0	
Not working in EM		2.6%	1	
	answere	ed question	38	
	skippe	ed question	1	

6. How would you rate the quality of the following groups during your residency?							
	Outstanding	Excellent	Good	Fair	Poor	Rating Average	Response Count
ED Faculty	53.8% (21)	43.6% (17)	2.6% (1)	0.0% (0)	0.0% (0)	4.51	39
Off-service Faculty	17.9% (7)	53.8% (21)	28.2% (11)	0.0% (0)	0.0% (0)	3.90	39
Nurses	23.1% (9)	51.3% (20)	20.5% (8)	2.6% (1)	2.6% (1)	3.90	39
Physician Assistants	26.3% (10)	47.4% (18)	23.7% (9)	2.6% (1)	0.0% (0)	3.97	38
ED Clerks	17.9% (7)	53.8% (21)	23.1% (9)	5.1% (2)	0.0% (0)	3.85	39
Social Workers	55.3% (21)	31.6% (12)	10.5% (4)	0.0% (0)	2.6% (1)	4.37	38
Department Administration	20.5% (8)	59.0% (23)	17.9% (7)	2.6% (1)	0.0% (0)	3.97	39
Residency Administration	59.0% (23)	30.8% (12)	10.3% (4)	0.0% (0)	0.0% (0)	4.49	39
Comments						Comments	7
					answered	question	39

Question 6: How would you rate the quality of the following groups?

		Comment Text	Response Date
ଌ Find	1.	please note: ratings are DURING MY RESIDENCY 10-12 years ago.	Mon, 7/21/08 5:08 AM
🚨 Find	2.	They are all wonderful!!! It was a great experience and a pleasure to work with all of them.	Sun, 7/20/08 9:07 PM
ଌ Find	3.	Wonderful all around	Fri, 7/18/08 12:43 PM
🊨 Find	4.	ED faculty were consistantly engaged in high levels of bedside teaching, close supervision when needed, and extremely supportive. Administration was simply outstanding.	Fri, 7/18/08 9:07 AM Is
ଌ Find	5.	Now that I am in a different location I am very much appreciating the more team oriented approach (ie the nurses are much more willing to help, discuss etc).	Thu, 7/17/08 8:33 PM ,
ଌ Find	6.	What a great place to train! Fantastic faculty and staff.	Thu, 7/17/08 6:29 PM
🚨 Find	7.	Lori and Pat are the best, and Brent is doing a great job leading the department.	Wed, 7/9/08 7:27 PM
		10 re:	sponses per page 💌

7. Please rate your overall experience in the following areas during residency (includes clinical, didactics, reading and other exposure.)

exposure.)							
	Outstanding	Excellent	Good	Fair	Poor	Rating Average	Response Count
Administration	5.4% (2)	16.2% (6)	35.1% (13)	21.6% (8)	21.6% (8)	2.62	37
Anesthesiology	7.9% (3)	31.6% (12)	34.2% (13)	21.1% (8)	5.3% (2)	3.16	38
Cardiology	7.9% (3)	23.7% (9)	42.1% (16)	21.1% (8)	5.3% (2)	3.08	38
Critical Care	73.7% (28)	21.1% (8)	5.3% (2)	0.0% (0)	0.0% (0)	4.68	38
Dental	2.6% (1)	5.3% (2)	42.1% (16)	36.8% (14)	13.2% (5)	2.47	38
Dermatology	0.0% (0)	2.7% (1)	21.6% (8)	62.2% (23)	13.5% (5)	2.14	37
EMS	27.0% (10)	37.8% (14)	35.1% (13)	0.0% (0)	0.0% (0)	3.92	37
Endocrinology	0.0% (0)	13.2% (5)	63.2% (24)	23.7% (9)	0.0% (0)	2.89	38
ENT	0.0% (0)	26.3% (10)	63.2% (24)	10.5% (4)	0.0% (0)	3.16	38
General Medicine	37.8% (14)	45.9% (17)	16.2% (6)	0.0% (0)	0.0% (0)	4.22	37
General Surgery	37.8% (14)	37.8% (14)	24.3% (9)	0.0% (0)	0.0% (0)	4.14	37
Comments							4
answered question						question	37
					skipped	l question	2

SurveyMonkey - Survey Results	Page 1 of 1
Question 7: Please rate your overall experience in t	the following
areas during residency (includes clinical, didactics	s, reading and
other exposure.)	
Displaying 1 - 4 of 4 responses <pre><< Prev</pre> Next >> Jump	G G G G G G G G G G
Comment Text	Response Date
Find 1. More dermatology and ENT would have been helpful. Less critical care would have been OK, the residency was very heavy on SICU, which although great procedurally, could have given us more time with derm, ENT, ophtho, urolog and radiology	at
Find 2. You must find a way to do more peds intubations.	Wed, 7/16/08 8:53 AM
Find 3. I feel very lacking in derm	Sat, 7/12/08 12:28 AM
4. I didn't have general medicine or general surgery.	Wed, 7/9/08 7:30 PM
10 г	esponses per page 💽

8. Overall experience (continued)							
	Outstanding	Excellent	Good	Fair	Poor	Rating Average	Response Count
Geriatrics	5.6% (2)	58.3% (21)	27.8% (10)	8.3% (3)	0.0% (0)	3.61	36
Gastroenterology	5.6% (2)	41.7% (15)	44.4% (16)	8.3% (3)	0.0% (0)	3.44	36
Gynecology	25.0% (9)	41.7% (15)	27.8% (10)	2.8% (1)	2.8% (1)	3.83	36
Hematology/Oncology	2.9% (1)	28.6% (10)	57.1% (20)	11.4% (4)	0.0% (0)	3.23	35
Infectious Disease	11.1% (4)	33.3% (12)	50.0% (18)	5.6% (2)	0.0% (0)	3.50	36
Neonatology	0.0% (0)	0.0% (0)	36.1% (13)	30.6% (11)	33.3% (12)	2.03	36
Nephrology	2.8% (1)	27.8% (10)	61.1% (22)	8.3% (3)	0.0% (0)	3.25	36
Neurology	5.6% (2)	47.2% (17)	38.9% (14)	8.3% (3)	0.0% (0)	3.50	36
Neurosurgery	16.2% (6)	62.2% (23)	18.9% (7)	2.7% (1)	0.0% (0)	3.92	37
Obstetrics	10.8% (4)	35.1% (13)	35.1% (13)	13.5% (5)	5.4% (2)	3.32	37
Ophthalmology	2.7% (1)	32.4% (12)	48.6% (18)	13.5% (5)	2.7% (1)	3.19	37
Comments						0	
answered question					37		
					skipped	d question	2

9. Overall experience (continued)							
	Outstanding	Excellent	Good	Fair	Poor	Rating Average	Response Count
Orthopedics	23.7% (9)	50.0% (19)	21.1% (8)	5.3% (2)	0.0% (0)	3.92	38
Pediatrics	23.7% (9)	52.6% (20)	18.4% (7)	5.3% (2)	0.0% (0)	3.95	38
Plastics/Hand	27.0% (10)	45.9% (17)	24.3% (9)	2.7% (1)	0.0% (0)	3.97	37
Psychiatry	5.6% (2)	50.0% (18)	36.1% (13)	8.3% (3)	0.0% (0)	3.53	36
Pulmonology	26.3% (10)	55.3% (21)	18.4% (7)	0.0% (0)	0.0% (0)	4.08	38
Radiology	15.8% (6)	60.5% (23)	18.4% (7)	5.3% (2)	0.0% (0)	3.87	38
Rheumatology	0.0% (0)	11.1% (4)	36.1% (13)	44.4% (16)	8.3% (3)	2.50	36
Toxicology	78.9% (30)	18.4% (7)	2.6% (1)	0.0% (0)	0.0% (0)	4.76	38
Trauma	76.3% (29)	23.7% (9)	0.0% (0)	0.0% (0)	0.0% (0)	4.76	38
Urology	0.0% (0)	37.1% (13)	57.1% (20)	2.9% (1)	2.9% (1)	3.29	35
Comments						4	
answered question					37		
skipped question					2		

Question 9: Overall Experience

	Displaying 1 - 4 of 4 responses <pre></pre>	Go >>
	Comment Text	Response Date
ቆ Find	 I could have used some additional radiology. The didactics were very good, but I could have used some additional time reading chest xrays, plain films and head CTs with the radiologist. 	Thu, 7/17/08 8:37 PM
ଌ Find	2. I have to read my own x-rays now and I felt very unprepared starting out. It's getting better as time goes on. We relied way too much on the green sheets at Regions.	Sat, 7/12/08 12:28 AM
🊨 Find	3. Carson rocks!	Fri, 7/11/08 12:51 PM
ቆ Find	 Plastics is great, ortho was solid, radiology with Dr Lee is great, Tox is solid, and trauma with Dr McGonigal is great. 	Wed, 7/9/08 7:30 PM
	10 respo	onses per page 💌

10. Please rate the following aspects of our didactic program.							
	Outstanding	Excellent	Good	Fair	Poor	Rating Average	Response Count
Overall conference quality	48.6% (18)	45.9% (17)	5.4% (2)	0.0% (0)	0.0% (0)	4.43	37
Bedside/clinical	33.3% (12)	52.8% (19)	13.9% (5)	0.0% (0)	0.0% (0)	4.19	36
Ultrasound curriculum	8.1% (3)	45.9% (17)	32.4% (12)	10.8% (4)	2.7% (1)	3.46	37
Simulation	16.7% (5)	36.7% (11)	40.0% (12)	3.3% (1)	3.3% (1)	3.60	30
Procedure labs	50.0% (18)	38.9% (14)	11.1% (4)	0.0% (0)	0.0% (0)	4.39	36
Comments							3
answered question						37	
skipped question					question	2	

11. How well prepared were you for boards?							
	Extremely well prepared	Well prepared	Somewhat prepared	Inadequately prepared	Didn't take	Rating Average	Response Count
Written board exam	54.1% (20)	43.2% (16)	0.0% (0)	2.7% (1)	0.0% (0)	3.49	37
Oral board exam	44.7% (17)	36.8% (14)	2.6% (1)	0.0% (0)	15.8% (6)	3.50	38
	answered question					38	
	skipped question					1	

Question 10: Please rate the following aspects of our didactic program.

	Displaying 1 - 3 of 3 responses <pre> << Prev Next >> Jump To</pre>	Go >>
	Comment Text	Response Date
ଌ Find	 Ultrasound was becoming more formalized as I was leaving and with the dedicated teachers for ultrasound, I am sure that it has improved. Bedside/clinical teaching was variable-some attendings were OUTSTANDING and some were just so-so when it came to teaching. 	Thu, 7/17/08 8:42 PM
ଌ Find	2. No simulation when I was a resident	Fri, 7/11/08 3:11 PM
ଌ Find	3. Sim just getting started, as was ultrasound	Wed, 7/9/08 7:39 PM
	10 resp	onses per page 💌

12. If you took a board review course, please indicate type.						
		Response Percent	Response Count			
Written board review		23.7%	9			
Oral board review		13.2%	5			
Both		36.8%	14			
Neither		26.3%	10			
	answere	ed question	38			
	skipp	ed question	1			

13. How well prepared were you to care for the following patient types?							
	Extremely well prepared	Well prepared	Somewhat prepared	Inadequately prepared	Rating Average	Response Count	
Critically III	81.6% (31)	18.4% (7)	0.0% (0)	0.0% (0)	3.82	38	
Emergent (moderately ill)	78.9% (30)	21.1% (8)	0.0% (0)	0.0% (0)	3.79	38	
Low acuity (fast-track)	31.6% (12)	50.0% (19)	18.4% (7)	0.0% (0)	3.13	38	
Pediatrics	18.4% (7)	71.1% (27)	10.5% (4)	0.0% (0)	3.08	38	
Special populations*	12.9% (4)	51.6% (16)	32.3% (10)	3.2% (1)	2.74	31	
*Please describe patient populations you are seeing now that were not well-represented at Regions (e.g., HIV, sickle cell, etc.)							
answered question						38	
skipped question							

14. Other comments regarding preparation for clinical practice.				
	Response Count			
	4			
answered question	4			
skipped question	35			

SurveyMonkey - Survey Results

Question 13: How well prepared were you to care for the following patient types?

Jump To: 1 Displaying 1 - 11 of 11 responses << Prev Next >> Go >> Comment Text **Response Date** 2 Find 1. Sickle cell, HIV, oncology, transplant. Fri, 7/18/08 12:48 PM Find 2. none Fri, 7/18/08 5:39 AM HIV, sickle cell, transplant, neonates, neutropenics (I don't see many of Thu, 7/17/08 8:42 PM 3. 👗 Find these at my current job either) 🊨 Find sickle cell Thu, 7/17/08 6:32 PM 4. Find transplant; dialysis; eye; ENT; neurosurgical Thu, 7/17/08 2:40 PM 5. Find 6. Elderly Sat, 7/12/08 12:29 AM Find psychiatric, tox Fri, 7/11/08 12:52 PM 7. Although I'm not seeing a lot of these patients now, I think our exposure and Wed, 7/9/08 8:05 PM Find 8. teaching regarding AIDS patients was a little weak. 2 Find Cancer patients, vasculitis, immunosuppression. Wed, 7/9/08 5:29 PM 9. 10. Chronic pain, psychiatric patients Find Wed, 7/9/08 4:19 PM 🔒 Find **11.** Transplant, gastric bypass Wed, 7/9/08 3:57 PM 25 responses per page ▼

Go >>

Question 14: Other comments regarding preparation for clinical practice.

	Comment Text	Response Date
Find	1. I took an oral board review course that was horrible, a complete waste of time and money. It was in Fort Lauderdale, FL. The doctor's name was Coleman. He was horrible! I felt very well prepared for clinical practice. I don't see major trauma as much now in much 2nd ED job, but I still feel prepared for it because of my training experience. In my current job I see very critically ill patients and do lots of procedures (lines, intubations, chest tubes, I've even done an emergency cricothyrotomy where the patient did well>. I feel strongly that my training prepared me very well for all of this and I'm very grateful to the program for thier training!	Sun, 7/20/08 9:14 PM
🊨 Find	2. excellent clinical exposure	Fri, 7/18/08 5:39 AM
🊨 Find	3. peds airway practice needed	Wed, 7/16/08 8:54 AM
ଌ Find	4. I think we get great clinical trainingespecially with sick/critical care/trauma patients, but also with bread and butter med/surg/peds cases. I felt VERY well prepared to go out and work clinically.	Wed, 7/9/08 7:32 PM
	10 resp	oonses per page 💌

15. After completing residency, how comfortable were you in performing the following:								
	Very comfortable	Comfortable	Somewhat uncomfortable	Very uncomfortable	Rating Average	Response Count		
Pre-hospital care	55.6% (20)	44.4% (16)	0.0% (0)	0.0% (0)	3.56	36		
Resuscitation & stabilization	97.2% (35)	2.8% (1)	0.0% (0)	0.0% (0)	3.97	36		
Performance of focused H&P	94.4% (34)	5.6% (2)	0.0% (0)	0.0% (0)	3.94	36		
Professional & legal issues	22.2% (8)	52.8% (19)	22.2% (8)	2.8% (1)	2.94	36		
Use of diagnostic studies	63.9% (23)	36.1% (13)	0.0% (0)	0.0% (0)	3.64	36		
Development of DDX	80.6% (29)	19.4% (7)	0.0% (0)	0.0% (0)	3.81	36		
Use of therapeutic interventions	80.6% (29)	19.4% (7)	0.0% (0)	0.0% (0)	3.81	36		
Observation/reassessment	55.6% (20)	44.4% (16)	0.0% (0)	0.0% (0)	3.56	36		
Consultation/disposition	63.9% (23)	33.3% (12)	2.8% (1)	0.0% (0)	3.61	36		
Prevention & patient education	33.3% (12)	61.1% (22)	5.6% (2)	0.0% (0)	3.28	36		
Documentation	44.4% (16)	41.7% (15)	13.9% (5)	0.0% (0)	3.31	36		
Multi-tasking & team management	68.6% (24)	31.4% (11)	0.0% (0)	0.0% (0)	3.69	35		
	Comments							
answered question						36		
				skipped	question	3		

Question 15: After completing residency, how comfortable were you in performing the following:

Displaying 1 - 4 of 4 responses <pre> < Prev Next >> Jump T</pre>	Go >>
Comment Text	Response Date
Find 1. Appropriate consultation and disposition discussions would be valuable.	Sat, 7/19/08 7:37 PM
Find 2. Learning to dictate at Regions saved my life and my billing (and our coders say that they can always tell the Regions residents because their dictations always support the level of billing!) Dictating is a skill you should not let the residents get away from.	Thu, 7/17/08 8:44 PM
Find 3. I don't think the residents at Regions are encouraged to call PMDs enough	Thu, 7/10/08 6:57 AM
Find 4. Resuscitation and stabilization were strenghs of the program.	Wed, 7/9/08 7:33 PM
10 res	sponses per page

16. Please rate the following aspects of your clinical exposure during residency.								
	Too many	Sufficient	Not enough	Rating Average	Response Count			
# of patients seen per ED shift	8.3% (3)	91.7% (33)	0.0% (0)	3.17	36			
# of patients seen on off-services	2.8% (1)	91.7% (33)	5.6% (2)	2.94	36			
# of procedures	0.0% (0)	97.2% (35)	2.8% (1)	2.94	36			
# of adult medical resuscitations	0.0% (0)	100.0% (36)	0.0% (0)	3.00	36			
# of pediatric medical resuscitations	0.0% (0)	44.4% (16)	55.6% (20)	1.89	36			
# of adult trauma resuscitations	0.0% (0)	97.2% (35)	2.8% (1)	2.94	36			
# of pediatric trauma resuscitations	0.0% (0)	66.7% (24)	33.3% (12)	2.33	36			
# of bedside ultrasounds	0.0% (0)	88.9% (32)	11.1% (4)	2.78	36			
			(Comments	0			
answered question								
			skipped	d question	3			

17. Please rate the following aspects of resident teaching and research.							
	Outstanding	Excellent	Good	Fair	Poor	Rating Average	Response Count
Clinical teaching opportunities	52.8% (19)	22.2% (8)	25.0% (9)	0.0% (0)	0.0% (0)	4.28	36
Non-clinical teaching opportunities	40.0% (14)	20.0% (7)	37.1% (13)	2.9% (1)	0.0% (0)	3.97	35
Research opportunities	13.9% (5)	11.1% (4)	52.8% (19)	19.4% (7)	2.8% (1)	3.14	36
Research support	8.6% (3)	14.3% (5)	45.7% (16)	25.7% (9)	5.7% (2)	2.94	35
Mentorship	25.0% (9)	36.1% (13)	30.6% (11)	8.3% (3)	0.0% (0)	3.78	36
Utility of scholarly project	20.0% (7)	11.4% (4)	42.9% (15)	20.0% (7)	5.7% (2)	3.20	35
Comments							
answered question						question	36
					skipped	l question	3

18. Please rate the usefulness of the evaluation/feedback given to you during residency.								
	Outstanding	Excellent	Good	Fair	Poor	Rating Average	Response Count	
Daily shift cards (written)	6.3% (2)	18.8% (6)	46.9% (15)	21.9% (7)	6.3% (2)	2.97	32	
Daily shift feedback (verbal)	5.9% (2)	47.1% (16)	29.4% (10)	11.8% (4)	5.9% (2)	3.35	34	
End of rotation eval (off-service)	11.8% (4)	26.5% (9)	32.4% (11)	20.6% (7)	8.8% (3)	3.12	34	
6-month evals	22.9% (8)	25.7% (9)	40.0% (14)	11.4% (4)	0.0% (0)	3.60	35	
Other feedback	30.0% (6)	5.0% (1)	50.0% (10)	10.0% (2)	5.0% (1)	3.45	20	
Comments							8	
answered question						question	35	
					skippea	l question	4	

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19. Please rate the opportunities you had to provide evaluation/feedback during residency.								
	Outstanding	Excellent	Good	Fair	Poor	No opportunity	Rating Average	Response Count
Shift feedback to faculty (written)	5.7% (2)	14.3% (5)	37.1% (13)	8.6% (3)	8.6% (3)	25.7% (9)	3.00	35
Shift feedback to faculty (verbal)	2.9% (1)	8.6% (3)	60.0% (21)	11.4% (4)	11.4% (4)	5.7% (2)	2.79	35
Yearly evals of faculty	20.6% (7)	29.4% (10)	41.2% (14)	8.8% (3)	0.0% (0)	0.0% (0)	3.62	34
Conference evals	20.0% (7)	31.4% (11)	40.0% (14)	8.6% (3)	0.0% (0)	0.0% (0)	3.63	35
Program eval	28.6% (10)	31.4% (11)	31.4% (11)	8.6% (3)	0.0% (0)	0.0% (0)	3.80	35
Feedback you provided during 6- month eval	17.6% (6)	35.3% (12)	29.4% (10)	14.7% (5)	0.0% (0)	2.9% (1)	3.58	34
Did you feel that your feedback was well received?								7
						answered	question	35

	Displaying 1 - 8 of 8 responses <pre><< Prev</pre> Next >> Jump To:	Go >>
	Comment Text	Response Date
ଌ Find	1. I would go for 6 months not hearing anything that required work (like the info/complaint on shift cards) and then sit in my 6 mo eval feeling like I was being punched. I thought this very unfair. The staff on my shifts did me a disservice by acting this way. Being told to "read more" is not helpful. I would ask where I seemed weak and what I should focus on. I was told to just read more, so I went home and read 2 novels.	Mon, 7/21/08 5:30 AM
🔒 Find	2. Daily shift cards when discussed with you (making them also verbal) were excellent. If they were just dropped into the bin without any discussion they were not useful, especially if they had ways that you could make your shift easier/better/more smooth.	Thu, 7/17/08 8:47 PM
🚨 Find	 Nothing else was available but the 6 month evals. Often were not helpful in attaining growth, just seemed like criticism. 	Fri, 7/11/08 3:14 PM
ଌ Find	 written honest feedback from staff and nurses would be nice. Personality criticisms are unhelpful. Specific areas and ways to improve would be invaluable. 	Fri, 7/11/08 12:55 PM
ଌ Find	 am probably a better md than I would have been if I had gone to a less feedback oriented residency. in hindsight was what I needed but was painful at the time 	Thu, 7/10/08 7:57 PM
🊨 Find	6. can't remember	Wed, 7/9/08 8:46 PM
ଌ Find	7. Written cards generally are not shown to residents, but verbal feedback was solid and 6m evals are great.	Wed, 7/9/08 7:36 PM
🚨 Find	8. the shift cards only worked when faculty were filling it out and willing to provide constructive critique.	Wed, 7/9/08 5:33 PM
	10 resp	onses per page 💌

Question 19: Please rate the opportunities you had to provide evaluation/feedback during residency.

	Displaying 1 - 7 of 7 responses <a> <	b: 1 Go >>
	Comment Text	Response Date
ቆ Find	 I was usually too shocked during my 6 month eval to provide any feedback. Thed yearly evals of faculty were so cumbersome. Have you ever considered breaking this up - like 5 now, 5 more in a month, etc. 	Mon, 7/21/08 5:30 AM
ଌ Find	2. It really depended on who the feedback was going to	Thu, 7/17/08 8:47 PM
ଌ Find	3. yes!	Fri, 7/11/08 8:26 AM
ଌ Find	4. can't remember	Wed, 7/9/08 8:46 PM
ଌ Find	 Residency leadership could at times be defensive while asking for feedback, making it harder at times to give honest feedback. 	Wed, 7/9/08 7:36 PM
ଌ Find	6. NO	Wed, 7/9/08 6:19 PM
ቆ Find	 I really felt like the program listened to my concerns and wishes for improvement. The residency leadership was engaged and sincere in my development 	Wed, 7/9/08 5:33 PM
	10 resp	oonses per page 💌

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20. Please rate your exposure to the following aspects of emergency medicine administration.								
	Outstanding	Excellent	Good	Fair	Poor	No exposure	Rating Average	Response Count
Contract priniciples	0.0% (0)	19.4% (7)	30.6% (11)	22.2% (8)	16.7% (6)	11.1% (4)	2.59	36
Financial issues	2.8% (1)	13.9% (5)	36.1% (13)	19.4% (7)	19.4% (7)	8.3% (3)	2.58	30
Departmental operations	5.6% (2)	11.1% (4)	33.3% (12)	27.8% (10)	11.1% (4)	11.1% (4)	2.69	36
Crowding management	8.3% (3)	19.4% (7)	19.4% (7)	27.8% (10)	11.1% (4)	13.9% (5)	2.84	36
Performance improvement	5.6% (2)	19.4% (7)	44.4% (16)	16.7% (6)	5.6% (2)	8.3% (3)	3.03	3(
Prehospital medical direction	25.0% (9)	25.0% (9)	30.6% (11)	16.7% (6)	2.8% (1)	0.0% (0)	3.53	30
Managed care	5.6% (2)	5.6% (2)	47.2% (17)	25.0% (9)	8.3% (3)	8.3% (3)	2.73	3(
Communication & interpersonal issues	16.7% (6)	25.0% (9)	41.7% (15)	16.7% (6)	0.0% (0)	0.0% (0)	3.42	3
Risk management & legal issues	5.6% (2)	27.8% (10)	27.8% (10)	25.0% (9)	11.1% (4)	2.8% (1)	2.91	3
EMTALA	13.9% (5)	27.8% (10)	44.4% (16)	11.1% (4)	2.8% (1)	0.0% (0)	3.39	3
Documentation	22.2% (8)	30.6% (11)	27.8% (10)	11.1% (4)	5.6% (2)	2.8% (1)	3.54	3
Coding/billing	5.6% (2)	16.7% (6)	25.0% (9)	25.0% (9)	16.7% (6)	11.1% (4)	2.66	3
						C	Comments	
						answered	question	3
skipped question							question	:

Question 20: Please rate your exposure to the following aspects of emergency medicine administration.

	Displaying 1 - 2 of 2 responses <pre> << Prev Next >> Jump To</pre>	: Go >>
	Comment Text	Response Date
🚨 Find 1	. We can always use more coding/billing-although it seems not important in residency, it is SO important in practice, and learning how to document in order to support your coding was very helpful to me (Dahms lectures/MMA conference)	Thu, 7/17/08 8:48 PM
Erind 2	I think it would be very useful to provide financial guidance on contracts and especially personal finance. Graduates from the residency program should have the knowlege to enter their first job with a sound financial plan for wealth management (disability insurance, life insurance, tax-deferred and after-tax investments, etc.) I taught myself about personal finance and now serve as my own financial advisor. I have seen many high-income colleagues fall pray to unscrupulous financial advisors who sell them investments that are inappropriate and expensive. A simple seminar about asset allocation and low- cost investing via index funds and ETFs would be helpful for high-income graduates of the program to be able to have the knowledge to formulate and execute their own financial plan.	Wed, 7/9/08 7:08 PM
	10 resp	onses per page 💌

21. Please provide ideas on ways to streamline other residency requirements. These MAY include: Follow-ups Procedure logs Core content reading Core content exams Duty hour logging Conference attendance Rotation evaluations Faculty evaluations Program evaluation Residency Retreat

	Response Count
	9
answered question	9
skipped question	30

22. Please comment on how you felt the residency was managed.				
	Response Count			
	25			
answered question	25			
skipped question	14			

23. Looking back, what was most positive experience/aspect of residency?			
	Response Count		
	30		
answered question	30		
skipped question	9		

24. Looking back, what experience/aspect of residency would you change if you could?			
	Response Count		
	24		
answered question	24		
skipped question	15		

Question 21: Please provide ideas on ways to streamline other residency requirements.

	Displaying 1 - 9 of 9 responses <pre></pre> <pre>Next >> Jump Tell</pre>	o: 1 Go >>
	Comment Text	Response Date
🚨 Find	If procedure logs could be automatically drawn from procedure documentation on epic that would be very helpful	Mon, 7/21/08 7:20 AM
ଌ Find 💈	 I didn't think any of these areas had major issues. 	Fri, 7/18/08 12:53 PM
🚨 Find 🔅	a. not sure	Thu, 7/17/08 6:40 PM
🚨 Find 🛛	Skip the core content exams. They didn't help anything. Have faculty write some informational handouts and quizzes for their content areas. Have the procedure log tied in to Epic to minimize the time needed to log procedures.	Sat, 7/12/08 12:35 AM
🕹 Find 🕴	 hand held devices for logs would be easily maintained. Surveys online are easy 	Fri, 7/11/08 12:57 PM
ଌ Find 🛛	Be aware that this survery is subject to significant recall bias as the participant's length of time from graduation increases.	Thu, 7/10/08 11:56 AM
E Find 7	7. 6 month or yearly faculty evaluations always seemed such a daunting project - especially given the number of faculty. It was a challenge to get them all done as well as to give some specific examples. The evals may be more informational if each resident was assigned 1/3 or some percentage of the faculty to help encourage more specific comments and reduce the volume. Another idea may be to use shift card to evaluate faculty. Not necessarily for every shift, but if you worked a few in a row with a faculty member, you would be expected to fill a card out on them (much like the resident evals). That way, the comments could be more specific than trying to remember interactions you may have had weeks or months ago and would also eliminate the end of the year pile of evals.	Wed, 7/9/08 8:14 PM
🚨 Find 🛛 8	. Would be nice to have a more automated system to track cases/procedures.	Wed, 7/9/08 7:36 PM
🚨 Find 🛛 🤮	. Need to improve administrative curriculum SIGNIFICANTLY.	Wed, 7/9/08 3:38 PM
	10 res	ponses per page 💌

Question 22: Please comment on how you felt the residency was managed.

		Displaying 1 - 25 of 25 responses << Prev	Go >>
		Comment Text	Response Date
ቆ Find	1.	Please see previous answers	Mon, 7/21/08 5:31 AM
ଌ Find	2.	I felt the residency program was managed very well. I believe the resident feedback was considered seriously and this is important. I have no negative feedback on the management of the program.	Sun, 7/20/08 9:18 PM
🊨 Find	3.	felt it was managed well	Sun, 7/20/08 2:29 AM
ଌ Find	4.	Very well overall. I felt like decisions were made with our best intersts at heart, and that our opinions mattered.	Fri, 7/18/08 12:54 PM
ଌ Find	5.	Outstanding management - this certainly removes may of the barriers that halt/slow the learning process.	Fri, 7/18/08 9:12 AM
ቆ Find	6.	extremely well!	Fri, 7/18/08 5:44 AM
ଌ Find	7.	very good	Fri, 7/18/08 12:55 AM
& Find	8.	For the most part my residency experience was great. I do think that we saw a few too many patients per shift, and could have used some increased bedside teaching, however I do believe that these issues are being addressed. I was also somewhat dismayed that we were sometimes made to feel that we had a voice/opinion on matters/ circumstances that we did not. (ie, it would have been better to have been told "this is the way it is going to be"). however, overall, I got a fantastic education from Regions and would choose it again.	Thu, 7/17/08 8:52 PM
ଌ Find	9.	Residency administration was excellent. Well run, always knew what was expected of me.	Thu, 7/17/08 6:40 PN
ଌ Find	10.	top level management. Extremely well organized compared to programs I'm currently affiliated with.	Wed, 7/16/08 8:58 AM
ଌ Find	11.	Thoughtful and conscientious leadership and support staff. Sometimes I felt like I was in camp, what with all of the action plans and hoops to jump through.	Sat, 7/12/08 12:36 AM
🊨 Find	12.	Well managed. Often felt a bit like politics were more important than my education	Fri, 7/11/08 3:15 PM
🊨 Find	13.	Learned a ton. Interpersonal quirks between staff and residents was sometimes stressful and unnecessary.	Fri, 7/11/08 12:58 PN
ଌ Find	14.	Excellent!!!	Fri, 7/11/08 8:27 AM
ଌ Find	15.	Chief Residency Selection Very Political at times. Chief Residents rarely if ever do much more work than the others and SHOULD NOT be paid more.	Thu, 7/10/08 9:02 PM
ଌ Find	16.	Excellent	Thu, 7/10/08 7:05 AN
ଌ Find	17.	excellent	Wed, 7/9/08 8:47 PM
ଌ Find	18.	Although there were occasionaly tensions, I think the residency was run very well with staff available to discuss concerns or get assistance. At times,	Wed, 7/9/08 8:15 PM

1		
	it would have been nice to have extra support staff available to residents (multimedia, senior project, research, etc. assistance).	
🕹 Find 1	9. quite well and genuine. i truly felt as if the leadership was looking out for me best interest in prep for the future.	Wed, 7/9/08 8:13 PM
🕹 Find 2	0. Managed very well. Expectations were clear. Residency leadership and support staff were always available for any issues that arose. The residency management is one of the strongest parts of the program.	Wed, 7/9/08 7:43 PM
🚨 Find 🛛 2	1. Lori and Pat are outstanding!	Wed, 7/9/08 7:37 PM
🕹 Find 2	2. The residency program during my time there was well-managed from top to bottom, was efficient, and a wonderful place of learning. Felix was the reason I went to Regions, and along with Bob the reason why it is a success. Without hesitation I would go back and do it all over again.	Wed, 7/9/08 7:11 PM
ଌ Find 🛛 2	3. well	Wed, 7/9/08 7:11 PM
🚨 Find 🛛 2	4. Outstanding	Wed, 7/9/08 4:02 PM
🚨 Find 🛛 2	5. FELIX, LORI AND PAT DO AN OUTSTANDING JOB.	Wed, 7/9/08 3:39 PM
	25 respo	onses per page 💌

Question 23: Looking back, what was most positive experience/aspect of residency?

Comment Text Response Date Find 1. Going to quito was very positive, that and some of the resuscitations, Mon, 7/21/08 7:22 AM individual moments in which I really felt the depth of my responsibility and growing comfortable with the accountability of the process. Mon, 7/21/08 5:41 AM Find My classmates. 2. It was a great clinical experience, lots of exposure to ED patients. Sun, 7/20/08 9:21 PM Find 3. Find teaching staff was great always looking for ways to improve Sun, 7/20/08 2:30 AM 4. Find 5. It was a very positive environment. Residency is stressful no matter where Fri, 7/18/08 1:00 PM you go or what you do, but the faculty really seemed to care. This really made everything a little easier. They also always took the opportunity to teach whenever possible. It was a very positive experience overall. Find 6. Numbers of shifts - exposure was critical (even if the shift numbers were Fri, 7/18/08 9:16 AM kind of a drag!), exposure to critical care, exposure to trauma. Finishing with the right amount of confidence. Find 7. Fri, 7/18/08 5:55 AM working in the ed Fri, 7/18/08 12:57 AM Find 8. Find Camraderie, variety of patient/conditions/procedures, excellent critical care Thu, 7/17/08 8:57 PM 9. experience/trauma experience, great preparation for my current job (which I love) Find 10. Positive learning environment, felt ownership of ED, well respected on off Thu, 7/17/08 6:42 PM service rotations Find **11.** Diverse staff with many unique managements of similar patients. Thu, 7/17/08 4:59 PM 12. critical care and trauma experience in face of diverse patient population Find Wed, 7/16/08 9:00 AM Find 13. Getting to see a lot of interesting, sick patients. Staff was easily Sat, 7/12/08 12:38 AM approachable. Find **14.** My relationship with the staff physicians. Fri, 7/11/08 3:15 PM Fri, 7/11/08 1:55 PM 15. The supportive environment Find 16. bedside teaching when staff really took the time to show you how to do Fri, 7/11/08 1:00 PM Find something. Also felt like a big family. Find 17. Meeting lifelong friends!!! Fri, 7/11/08 8:28 AM Find 18. Joel Holger Thu, 7/10/08 11:56 AM 19. Great critical care experience and overall teaching quality in ED Thu, 7/10/08 7:06 AM Find Wed, 7/9/08 8:52 PM Find 20. good pt pop and path mix Find **21.** The quality of teaching particularly in dealing with critically ills patients was Wed, 7/9/08 8:23 PM outstanding. Although quite stressful at times, the patient volume seemed appropriate for educational experiences as well as preparing for clinical practice.

Displaying 1 - 30 of 30 responses

<< Prev Next >> Jump To: 1

1 Go >>

22.	The autonomy and leadership role we played in the resident run ED.	Wed, 7/9/08 8:15 PM
🚨 Find 23.	Great education. I know how to handle sick patients.	Wed, 7/9/08 7:45 PM
🚨 Find 24.	The people, the clinical training, and the procedural training.	Wed, 7/9/08 7:38 PM
<u> Find</u> 25.	The quality of the facultyBob, Felix, Carson, Bob Dahms, Carr, Haller, Frascone, Quaday, Holger, Kaye, Kilgore, Kumasaka, Lamon, Asplin, and others who have left What an amazing group of physician to look up to and learn from. I have the absolute utmost respect for these people, and am honored and priviledged to have been able to learn so much from them.	Wed, 7/9/08 7:26 PM
ଌ Find 26.	the interaction with my peers and faculty	Wed, 7/9/08 7:13 PM
ଌ Find 27.	Fellow residents	Wed, 7/9/08 6:20 PM
ଌ Find 28.	Development of professional relationships and friendships with fellow residents	Wed, 7/9/08 4:26 PM
ଌ Find 29.	The physician staff were excellent and committed to making our experience one that would prepare us for independent practice.	Wed, 7/9/08 4:09 PM
ଌ Find 30.	TRAUMA AND CRITICAL PATIENT. ICU EXPOSURE IS UNPARALLELED	Wed, 7/9/08 3:39 PM
	50 res	ponses per page 💌

Question 24: Looking back, what experience/aspect of residency would you change if you could?

		Displaying 1 - 24 of 24 responses <pre></pre> <pre>Next >> Jump To</pre>	: 1 Go >>
		Comment Text	Response Date
ଌ Find	1.	I think that it might actually be helpful, as suggested by Felix in the past, to have some sort of a hospitalist rotation as a third year, during which there is direct learning from the hospitalist taking ED calls.	Mon, 7/21/08 7:22 AM
ଌ Find	2.	The way the faculty handled the blue cards. Also, the way faculty quickly decides on a "golden child" and a "dumb one." As a senior resident, I had golden children missing acute MIs. Also, I thought it ridiculous to hear faculty say that someone was just too smart to do the job. That is absurd. I think it more likely that they just haven't managed to learn the job yet.	Mon, 7/21/08 5:41 AM
🚨 Find	3.	Based on my first work experience I didn't know how to critically evaluate my contract and total job proposal.	Sun, 7/20/08 9:21 PM
🚨 Find	4.	Nothing in particular really stands out as a major negative or a waste of time.	Fri, 7/18/08 1:00 PM
🕹 Find	5.	I think that the idea/concept of efficiency is not emphasized early enough in the first year - and as a result, many of the first years finish their intern year not having paid much attention or given the concept much thought. In practice quality, safe, and efficient care is paramount. I feel that quality and safety are highly emphasized which is great - efficient care, not so much.	Fri, 7/18/08 9:16 AM
ଌ Find	6.	The off-site location should have been more rural.	Fri, 7/18/08 5:55 AM
ଌ Find	7.	ob exposure wasn't enough admin rotation really wasn't	Fri, 7/18/08 12:57 AM
🚨 Find	8.	Get rid of SICU third year and fill that time with radiology/urology/ENT/dermatology/etc. I would also have liked a few more peds intubations.	Thu, 7/17/08 8:57 PM
🚨 Find	9.	Increased teaching on administrative issues	Thu, 7/17/08 6:42 PM
ଌ Find	10.	more peds, more fast-track,	Wed, 7/16/08 9:00 AM
ଌ Find	11.	Journal club was painful	Fri, 7/11/08 1:55 PM
ଌ Find	12.	I wish I were more receptive to criticism and ways to improve	Fri, 7/11/08 1:00 PM
ଌ Find	13.	I would read even more!!!	Fri, 7/11/08 8:28 AM
ଌ Find	14.	More exposure to the administrative aspects, billing, coding, documenting	Thu, 7/10/08 7:06 AM
ଌ Find	15.	more ortho, optho	Wed, 7/9/08 8:52 PM
Find	16.	A more intense ultrasound curriculum especially with more hands-on experience practicing on one another would have been helpful. Also the support for resident research could be increased. There is lots of discussion about research but little formal support when you get to working on a project. If you happened to get involved with certain faculty projects, I think the experience was good, but if you were doing something on your own, the same level of support was not there. I think the financial constraints on Thom's time could be particularly frustrating when you needed help with something and it would have only taken a few minutes for him to help out.	Wed, 7/9/08 8:23 PM

ቆ Find	17.	I would have eliminated the North experience. An improved EMS experience would have been valued.	e Wed, 7/9/08 8:15 PM
ଌ Find	18.	The paperwork (procedure logs, followups, etc.)	Wed, 7/9/08 7:45 PM
ቆ Find	19.	Little. I enjoyed residency!	Wed, 7/9/08 7:38 PM
🚨 Find	20.	I missed all of the golf outingsIf I could go back I would do something to make sure that I could attend.	Wed, 7/9/08 7:26 PM
ଌ Find	21.	more time off	Wed, 7/9/08 7:13 PM
ቆ Find	22.	Less work hours	Wed, 7/9/08 6:20 PM
ଌ Find	23.	I should have pushed myself to see more pt's while in the E.D. There are many providers in your Dept., therefore less need for one MD to see many Pt's. This is not the real-world	Wed, 7/9/08 4:09 PM
ቆ Find	24.	ADMINISTRATION	Wed, 7/9/08 3:39 PM
		25 res	sponses per page

25. Looking back, what advice would you give to current residents to help maximize their residency experience?				
		Response Count		
		24		
	answered question	24		
	skipped question	15		

SurveyMonkey - Survey Results

		Displaying 1 - 24 of 24 responses	<< Prev	Next >>	Jump To): 1	Go >>
		Comment Text				Respons	se Date
ଌ Find	1.	Stretch yourself.				Mon, 7/21/0	8 7:22 AM
🚨 Find	2.	Make staff tell you what is on the blue card so that you have real time Mon, 7/21/08 5:41 AM feedback and don't continue to do something wrong for 6 months. (You can take it, really.) Figure out what you need to know cold and what you have time to look up.					
ଌ Find	3.	Do any procedure that is possible, ever	n if you think you	ı'll never do	it again.	Sun, 7/20/08	8 9:21 PM
ଌ Find	4.	Look at all your own x-rays before you own work on your "skills of lifelong learning."		ogy sheet. F	Really	Fri, 7/18/08	1:00 PM
🊨 Find	5.	Take advantage of your non-emergence good opportunity to learn a specialty from	-		e last	Fri, 7/18/08	5:55 AM
ଌ Find	6.	force er residents to read xrays and ma	ke a decision b∠	1 reading ra	ds report	Fri, 7/18/08	12:57 AM
ଌ Find	7.	Do everything that you can. See as many patients as you can, do as many procedures as you can, read as much as you can, learn everything that you can from the karen quadays of the residency because they know their stuff in a way that I someday hope to! Learn good time management skills both at vork as well as outside of work so that you can maximize your amily/personal time					
ଌ Find	8.	See as many patients as possible, read	l your own X-ray	'S		Thu, 7/17/08	8 6:42 PM
ଌ Find	9.	ask questions during shifts, don't just se moving	ee patients to ke	ep the depa	artment	Wed, 7/16/0	9:00 AM
ଌ Find	10.	Don't look at the green radiology sheets based on your own read of the films.	s!!! Ask yourself	what you w	ould do	Sat, 7/12/08	3 12:38 AM
ଌ Find	11.	Your ED months are the most valuable.	. See and do as	much as po	ossible	Fri, 7/11/08	1:55 PM
ଌ Find	12.	Listen and be receptive to feedback. Ge different approaches. Look at all x-rays	-		and try	Fri, 7/11/08	1:00 PM
ଌ Find	13.	Read, Read,Read!!!!				Fri, 7/11/08	8:28 AM
ଌ Find	14.	Gotta see a TON of patients and do as many procedures as possible. Learn Thu, 7/10/08 9:03 PM about billing/coding/malpractice/contract groups in residency.					
ଌ Find	15.	get as many procedures as possible, learn how to do closed reductions with Wed, 7/9/08 8:52 PM flouro, master moderate sedation, make sure you can read your own XR, CT					
Second Second	16.	It would be difficult to graduate from Re experience all around. In retrospect, I we involved with national organizations and research, however. That said I have no training and feel my preparation was exe superior to most of my collegues in term practice, and appropriate consultations of setting).	ould have tried t I have focused a regrets about co cellent. I feel my as of manageme	o become n I little more o oming to Rep r training wa nt, evidence	on gions for s e-based	Wed, 7/9/08	38:23 PM

17.	Read as much as you can about your patients. Develop habits of life long learning now.	Wed, 7/9/08 8:15 PM
ଌ Find 18.	See as many patients as possible. Ask as many questions as you can before you get out on your own.	Wed, 7/9/08 7:45 PM
<mark> Find 19</mark> .	Don't sweat the small details (ex: procedure logs)do what you are asked to do to meet requirements and really focus on learning and your training to become the best emergency physician you can!	Wed, 7/9/08 7:38 PM
& Find 20 .	Early on, get a hold of a syllabus from one of the better written review courses, perhaps from a recent graduate who took one of the courses. The course directors do an excellent job of keeping the review courses focused on the material that is consistently on the written board exam. Use it as a study guide, along with the PEER exam questions. Make an effort to find time to do more focused reading.	Wed, 7/9/08 7:26 PM
<mark> Find 21</mark> .	stay current with paperwork ie procedure log, reading lists. you dont need to know everything until you graduate, so ask stupid questions often, push your staff.	Wed, 7/9/08 7:13 PM
<u>ઢ</u> Find 22.	Work hard, take advantage of every possible learning opportunity, don't be afraid to ask questions.	Wed, 7/9/08 4:26 PM
ቆ Find 23.	Juggle as many pt's as possible while on-service to simulate what you will soon encounter.	Wed, 7/9/08 4:09 PM
ଌ Find 24.	ADMINISTRATION EXPOSURE.	Wed, 7/9/08 3:39 PM
	25 resp	oonses per page 💌

Core Content Area	Staff	Conf Hours - Total/ 18 mos				
Abd/GI	Taft	6.75				
	Zinkel					
CV		18				
	Holger					
	Knopp Cards Staff					-
Derm	Cardo Otali	1.5				
	Haller					
Endo/Metab	Chung	6				
Environ	Chung	3.75				
	Binstadt	0.10				
HEENT		9				
	Dahms					-
Hem/Onc	Kumasaka	3				
	Lamon	Ū				
Immuno		3				
10	Gordon					
ID	Henry	4.5	1			
MSK	Попту	7				
	Ortho Staff					
	Kilgore					
Neuro	Porriesee	8				
OB/ GYN	Barringer	6				
<u></u>	Zwank	0		-		-
Peds		9				
	Isenberger					
	Taft Roid/Ortogo					
Psych	Reid/Ortega	3.75				
1 Syon	Ankel	0.10				
	LeFevere					
Renal/ Male GU	l la se a se da se	2.25				
Thoracic/ Resp	Hernandez	7.5				
Thoracic/ Kesp	Morgan	1.5				
	Nelson					
Tox/Pharm		9.75				
	Harris					
Trauma	Carr	5				
Admin EMS	Chung	6.75 2.25				
LMG	Frascone	2.25				
	Kaye					
SANE	Carr	0.75				
Forensics	Carr	0.75				
U/S	Zwank	15				
	Kumasaka					
Simulation Day		16.5				
	Nelson					
	Hegarty					
QI	Binstadt Lefevre	6.75				
Res/ Fac	Ankel	6.75				
G2/3 Curric	Knopp/Isenberg					
Sports Med	Hegarty	2.75				
Informatics	Gordon	1.5				
Journal Club Leadership	Holger Ankel	9				
Ethics	Knopp/Henry	4	[
Wellness	Dahms	4				
Alumni Day	Ankel	5.25				
Retreat	Ankel	7.5				
Guest Speaker		6				
Critical Case	Knopp/Ankel/As plin/Hernandez/ Hegarty/LeFeve e/Dahms/Morga n/Taft/Quaday/Z wank/Barringer	r				
Trauma Conference	Trauma/EM-3s	18				
Radiology EM/IM Total Hours	Lee Chief residents	18 362				
Updated 8-20-08						

Speaker	Conference Name	Start Date	Start Time		Content Category
Albrecht, Luke William	ED Resident Trauma Talk	5/22/2008			Trauma
Anderson, Owen Adams	Critical Case	8/14/2008			Pediatrics
Anderson, Owen Adams	Critical Case	10/16/2008			Pediatrics
Anderson, Pat K	QI/MM	2/14/2008			
Ankel, Felix K	Critical Case	1/17/2008			Critical Case
Ankel, Felix K	Critical Case	2/7/2008			Critical Case
Ankel, Felix K	Critical Case	3/6/2008			Critical Case
Ankel, Felix K	Critical Case	4/3/2008			Critical Case
Ankel, Felix K	Critical Case	5/1/2008			Critical Case
Ankel, Felix K	Critical Case	6/5/2008			Critical Case
Ankel, Felix K	Critical Case	7/10/2008			Critical Case
Ankel, Felix K	Critical Case	8/7/2008			Critical Case
Ankel, Felix K	Critical Case	8/14/2008			Pediatrics
Ankel, Felix K	Critical Case	9/11/2008			Critical Case
Ankel, Felix K	Critical Case	10/9/2008	8:30 AM		Critical Case
Ankel, Felix K	Critical Case	11/6/2008			Critical Case
Ankel, Felix K	Critical Case	12/18/2008	8:30 AM		Critical Case
Ankel, Felix K	Res/Fac Meeting	3/20/2008			Meeting
Ankel, Felix K	Res/Fac Meeting	12/4/2008			Meeting
Ankel, Felix K	Res/Faculty Meeting	1/17/2008			Meeting
Ankel, Felix K	Res/Faculty Meeting	1/24/2008			Meeting
Ankel, Felix K	Res/Faculty Meeting	7/31/2008			Meeting
Ankel, Felix K	Residency Retreat	10/23/2008	8:00 AM		Meeting
Ankel, Felix K	Transition to G3 or G1 Q & A	6/26/2008			Admin
Asplin, Brent Roger	Critical Case	2/14/2008			Critical Case
Asplin, Brent Roger	Critical Case	3/13/2008			Critical Case
Asplin, Brent Roger	Critical Case	6/19/2008			Critical Case
Barringer, Kelly Walton	Critical Case	6/26/2008			Critical Case
Barringer, Kelly Walton	ED Resident Trauma Talk	6/12/2008			Trauma
Barringer, Kelly Walton	Ortho Cases	10/16/2008	10:00 AM	1.5	Orthopedics
Beisang, Arthur Allan	Trauma Conference	3/6/2008	7:30 AM	1.00	Trauma Conference
Bennett, Bruce A	Management of War Injuries	5/1/2008	7:30 AM	1.00	Trauma Conference
Binstad, Emily	Temperature Related Illnesses	5/22/2008			Environmental
Binstadt, Emily	Small Group Day - Peds Sim Case	11/13/2008			Anesthseia/Airway
Biring, Tim	Cardiology	10/9/2008			Cardiology
	Look alike Fractures of the Foot and	10/3/2000	10. 1 3 AM		Cardiology
Boffeli, Troy J.	Ankel	8/21/2008	7:30 AM	1 00	Podiatry
Broderick, Kerry	Alcohol Injuries, and the Brief Converse				Core Content
Burnett, Aaron Michael	Journal Club	9/11/2008			Journal Club
Carl Patow	Mock Survey	7/10/2008			
Carr, Mary E	Forensics	8/7/2008			Forensics
Carr, Mary E	SANE/Violence Against Adults	8/28/2008			Trauma - Adult
Charles, Joey Lynn	ED Resident Trauma Talk	5/15/2008			Trauma
Chung, Won G	Admin	3/20/2008			Admin
Chung, Won G	Admin	10/9/2008			Admin
Chung, Won G	Admin	12/11/2008			Core Content
Chung, Won G	Fluids and Lytics	1/17/2008			Endo/Metab
Class of 2008	Resident Research Projects	5/22/2008			Core Content
Class of 2008	Senior Projects	5/22/2008			Core Content
Class of 2010	SAEM ReCap	6/19/2008			
Connelly, Mark David	Critical Case	6/19/2008			Critical Case
Connelly, Mark David	ED Resident Trauma Talks	5/8/2008			Trauma
Cotruta, Paula M	Coma	2/7/2008			Neurology
Dahiya, Anjali	Heart Failure	6/26/2008			Cardiology
Dahms, Rachel A	ABC's of Good Z's	3/20/2008			Wellness
Dahms, Rachel A	Being Well	7/10/2008			Wellness
Dahms, Rachel A	Critical Case	7/17/2008			Pediatrics
Dahms, Rachel A	Critical Case	3/20/2008			Critical Case

Dahms, Rachel A	Difficult Deliveries	4/10/2008	12:00 PM	1.00	OB/GYN
Dahms, Rachel A	HEENT	5/8/2008	10:45 AM		HEENT
Dahms, Rachel A	HEENT	12/11/2008	12:00 PM		HEENT
Dahms, Rachel A	Res/Fac Meeting	12/4/2008	12:00 PM		Meeting
Dahms, Rachel A	Res/Faculty Meeting	7/31/2008	12:00 PM		Meeting
Dahms, Rachel A	Small Group Day - Epistaxis	8/21/2008	10:45 AM	0.75	<u> </u>
Dahms, Rachel A	Small Group Presentation: Deliveries	4/17/2008	10:00 AM	0.75	OB/GYN
Dahms, Rachel A	Sore Throat	1/10/2008	10:45 AM		HEENT
Dillon, Christopher Colin	Critical Case	9/11/2008	8:30 AM		Critical Case
Dolan, Joseph Andrew	Critical Case	9/18/2008	8:30 AM		Critical Case
Engebretsen, Kristin M.	Toxicology	7/3/2008	10:00 AM		Toxicology/Pharm
Eric Peterson	Billing Practices	10/30/2008	12:00 PM	1	0/
Feist, Aaron Anthony	Journal Club	9/11/2008	7:30 AM	1	Journal Club
Frascone, Ralph J	RNC	8/7/2008	12:00 PM		Admin
Gordon, Bradley Dean	HIV	7/31/2008	7:30 AM		Immuno
Gordon, Bradley Dean	Hypersensitivity	3/13/2008	10:00 AM		Immuno
Gordon, Bradley Dean	Informatics	12/11/2008	7:30 AM	1	
Gordon, Bradley Dean	Transplant Related Issues	6/12/2008	10:45 AM	0.75	Immuno
Haller, Paul R	Maculopapular & Vasiculobullous	5/8/2008	12:00 PM		Derm
Haller, Paul R	Res/Faculty Meeting	5/1/2008	12:00 PM		Meeting
Harris, Carson R	12:00 Conference	5/29/2008	12:00 PM		Toxicology/Pharm
Harris, Carson R	Aspirin and Isopropanol Toxicity	5/1/2008	10:00 AM		Toxicology/Pharm
Harris, Carson R	Pitt Falls in Toxicology	3/6/2008	10:00 AM		Toxicology/Pharm
	Small Group Day - Ventricular	0,0,2000		00	
Harris, Carson R	Dysrhythmias	7/17/2008	10:00 AM	0.75	Cardiology
	Small Group Presentation: Peds	.,,		00	eardieregy
Harris, Carson R	Toxicology	4/17/2008	12:00 PM	1 00	Toxicology/Pharm
Harris, Carson R	Toxicology	1/3/2008	10:00 AM		Toxicology/Pharm
Harris, Carson R	Toxicology	7/3/2008	10:00 AM		Toxicology/Pharm
	Child Protection & Mandatory	110/2000	10.007.00	0.10	rexidelegy/r harm
Hassan, Cynthia	Reporting	4/10/2008	7:30 AM	1 00	Ethics
Hegarty, Cullen Barrett	Critical Case	12/4/2008	8:30 AM		Critical Case
Hegarty, Cullen Barrett	Res/Fac Meeting	12/4/2008	12:00 PM		Meeting
Hegarty, Cullen Barrett	Res/Faculty Meeting	7/31/2008	12:00 PM		Meeting
Hegarty, Cullen Barrett	Sim Cases	2/21/2008	10:45 AM		Simulation
Hegarty, Cullen Barrett	Small Group Day - Cardiac Arrest	7/17/2008	10:45 AM		Cardiology
Hegarty, Cullen Barrett	Small Group Day - Undiff Hypotension	9/4/2008	10:00 AM	0.75	Caralology
Hendel Paterson, Brett Reed	IM/EM Case Conference	3/6/2008	12:00 PM		Neurology
Henry, Keith D	Ethics	10/30/2008	10:00 AM		Core Content
Henry, Keith D	ID Board Review	10/30/2008	7:30 AM	1	
Henry, Keith D	Influenza	1/24/2008	7:30 AM	1.00	
Hernandez, Bradley S	"Great MD"	6/26/2008	10:45 AM		Admin
Hernandez, Bradley S	Critical Case	7/31/2008	8:30 AM		Critical Case
Hernandez, Bradley S	Interesting Case	8/28/2008	12:00 PM	1.00	
Hernandez, Bradley S	Interesting Cases	5/29/2008	10:00 AM		Admin
Hernandez, Bradley S	Male GU Tract	5/15/2008	10:00 AM		Renal/Male GU
Holger, Joel S	EKG	4/3/2008	10:45 AM		EKG
Holger, Joel S	EKG	8/14/2008	12:00 PM		EKG
Holger, Joel S	EKG - G1s & G2s	7/10/2008	10:00 AM		EKG
Holger, Joel S	Journal Club	1/3/2008	10:45 AM		Journal Club
Holger, Joel S	Journal Club	2/21/2008	7:30 AM		Journal Club
Holger, Joel S	Journal Club	4/3/2008	10:00 AM		Journal Club
Holger, Joel S	Journal Club	6/5/2008	12:00 PM		Pediatrics
Holger, Joel S	Journal Club	7/17/2008	7:30 AM		Journal Club
¥		9/11/2008	7:30 AM 7:30 AM		
Holger, Joel S Holger, Joel S	Journal Club	9/11/2008	7:30 AM 10:45 AM	0.75	Journal Club
	Journal Club IM/EM				Critical Cara
Internal Medicine Chiefs		11/6/2008	12:00 PM		Critical Care
Isenberger, Kurt M	Job Searching Strategies	9/11/2008	10:00 AM		Admin Redictrice
Isenberger, Kurt M	Pediatric Abdominal Pain	6/5/2008	7:30 AM		Pediatrics
Isenberger, Kurt M	Pediatric Fractures	2/21/2008	10:00 AM	0.75	MSK
lsenberger, Kurt M	Transfer Call Review - G3s	7/10/2008	10:00 AM	0.50	Core Competencies

Jackson, Danielle M.C.	Critical Case	9/4/2008	8:30 AM	1.5 Critical Case
Johannes Brechtken	Pericardial & Myocardial Disease	3/13/2008	12:00 PM	1.00 Cardiology
Kaye, Koren L	Table Top Disaster	8/14/2008	10:00 AM	1.50 Trauma
Kilgore, Kevin P	Altitude Medicine	1/10/2008	12:00 PM	1.00 Environmental
Kilgore, Kevin P	Back Pain	7/3/2008	10:45 AM	0.75 MSK
			12:00 PM	1.00 Core Content
Kilgore, Kevin P	Diagnosis from the Door	7/3/2008		
Kilgore, Kevin P	Lower Extremity	2/14/2008	7:30 AM	1.00 MSK
Kilgore, Kevin P	MSK Fracture Dislocation	5/15/2008	12:00 PM	1.00 MSK
Kilgore, Kevin P	MSK Fracture Reduction	5/15/2008	10:45 AM	0.75 MSK
Kilgore, Kevin P	Soft Tissue Disease	10/9/2008	7:30 AM	1 MSK
Kinnan, Michael Richard	Methamphetamines	4/24/2008	7:30 AM	1.00 Toxicology/Pharm
Knopp, Robert K	Airway Talk - G1s	7/10/2008	7:30 AM	1.00 Anesthseia/Airway
Knopp, Robert K	Alumni Cases	9/25/2008	10:30 AM	1 Core Content
Knopp, Robert K	Critical Case	1/10/2008	8:30 AM	1.50 Critical Case
Knopp, Robert K	Critical Case	5/22/2008	8:30 AM	1.50 Critical Case
Knopp, Robert K	Critical Case	9/4/2008	8:30 AM	1.5 Critical Case
Knopp, Robert K	Critical Case	2/21/2008	8:30 AM	1.50 Critical Case
Knopp, Robert K	Critical Case	4/10/2008	8:30 AM	1.50 Critical Case
Knopp, Robert K	Critical Case	4/17/2008	8:30 AM	1.50 Critical Case
Knopp, Robert K	Critical Case	4/24/2008	8:30 AM	1.50 Critical Case
Knopp, Robert K	Critical Case	6/12/2008	8:30 AM	1.50 Critical Case
Knopp, Robert K	EKG	1/24/2008	10:00 AM	0.75 EKG
Knopp, Robert K	EKG	7/31/2008	10:00 AM	0.75 Core Content
Knopp, Robert K	EKG	9/18/2008	10:00 AM	0.75 EKG
Knopp, Robert K	EKG	12/18/2008	7:30 AM	1 EKG
Knopp, Robert K	Ethics	2/7/2008	10:00 AM	0.75 Ethics
Knopp, Robert K	Ethics	10/30/2008	10:00 AM	0.75 Core Content
Knopp, Robert K	Financial Conference for G3	8/14/2008	7:30 AM	1.00
Knopp, Robert K	Small Group Day: Airway	11/13/2008	10:00 AM	0.83 Core Content
Koepfer, Jim	Adult Mandatory Reporting	4/10/2008	10:00 AM	0.75 Ethics
Kumasaka, Peter G	Small Group Day - U/S for Undiff Hypote	9/4/2008	10:45 AM	0.75 Cardiology
Lamon, Richard P	Oncology Emergencies	4/10/2008	10:45 AM	0.75 Hem/Onc
Lee, David	Chest Radiology	8/28/2008	7:30 AM	1.00 Radiology
Lee, David	Radiology	1/24/2008	10:45 AM	0.75 Radiology
	Radiology	4/24/2008	10:45 AM	0.75 Radiology
Lee, David		5/29/2008	10:45 AM	
Lee, David	Radiology		7:30 AM	0.75 Radiology
Lee, David	Radiology	6/26/2008		1.00 Radiology
Lee, David	Radiology	7/24/2008	7:30 AM	1.00 Radiology
Lee, David	Radiology	10/30/2008	10:45 AM	0.75 Radiology
Lee, David	Scrotal Images	3/6/2008	10:45 AM	3,
Lee, David	Scrotal Imaging	9/18/2008	10:45 AM	0.75 Radiology
Lee, David	Trauma Conf	11/6/2008	7:30 AM	1 Trauma
Lee, David	Trauma Conference - Peds Spinal Trau	9/4/2008	7:30 AM	1 Trauma
LeFevere, Robert C.	Agitated Patient	4/24/2008	10:00 AM	0.75 Psych/Social
LeFevere, Robert C.	Critical Case	7/24/2008	8:30 AM	
LeFevere, Robert C.	QI	11/6/2008	10:00 AM	0.75 Core Content
LeFevere, Robert C.	QI/MM	2/14/2008	10:00 AM	
LeFevere, Robert C.	QI/MM	5/1/2008	10:45 AM	
LeFevere, Robert C.	QI/MM	8/7/2008	10:00 AM	
LeFevere, Robert C.	QI/MM	10/9/2008	10:00 AM	0.75 QI
LeFevere, Robert C.	QI/MM	12/18/2008	10:00 AM	1.5 QI
Louis Ling	Mock Survey	7/10/2008	10:30 AM	1.00
	The Blink in EM: Preconception and			
Lovell, Elise	Physicians	2/14/2008	12:00 PM	1.00 Core Competencies
McBean, Alexander Duncan	Critical Case	11/13/2008	8:30 AM	1.5 Critical Case
McBean, Alexander Duncan	Critical Case	12/11/2008	8:30 AM	1.5 Critical Case
Miller, Adina Joy	Critical Case	7/17/2008	8:30 AM	
iviller, Auria Juy				
Miller, Adina Joy	Journal Club	2/21/2008	7:30 AM	1.00 Journal Club
Miller, Adina Joy				
Miller, Adina Joy Morgan, Matthew William	Journal Club Board Review	1/10/2008	10:00 AM	0.75 Core Content
Miller, Adina Joy	Journal Club			0.75 Core Content 0.75 Core Content

		F /00 /0000	0.00 414	4.50	T
Morgan, Matthew William	Critical Case	5/29/2008			Trauma
Morgan, Matthew William	Critical Case	8/21/2008	8:30 AM		Critical Case
Morgan, Matthew William	Critical Case	9/18/2008	8:30 AM		Critical Case
Morgan, Matthew William	Critical Case	10/16/2008	8:30 AM		Pediatrics
Morgan, Matthew William	Critical Case	12/11/2008	8:30 AM		Critical Case
Morgan, Matthew William	Critical Case	10/30/2008	8:30 AM		Critical Case
Morgan, Matthew William	EM Med	3/13/2008	7:30 AM	1.00	
Morgan, Matthew William	Faculty Lecture	6/12/2008			Admin
Morgan, Matthew William	Mock Oral Boards	1/10/2008	7:30 AM		Core Content
Morgan, Matthew William	Peds Board Review	2/21/2008	12:00 PM		Pediatrics
Morgan, Matthew William	Res/Fac Meeting	12/4/2008	12:00 PM		Meeting
Morgan, Matthew William	Res/Faculty Meeting	7/31/2008	12:00 PM		Meeting
Morgan, Matthew William	Small Group Day - Syncope	9/4/2008	12:00 PM	0.75	
	Small Group Presentation: Neonatal				
Morgan, Matthew William	Resuscitation	4/17/2008	10:45 AM	0.75	Core Content
Morgan, Shanna Michelle	Small Group Day - Bleeding Disorders	8/21/2008	12:00 PM	0.75	
Nelson, Jessie G	Disorder of the Pleura	4/24/2008	12:00 PM	0.75	Thoracic/Resp
Nelson, Jessie G	Small Group Day: Airway	11/13/2008	10:00 AM	0.83	Core Content
Nelson, Jessie G	Ventilator 101	7/31/2008	10:45 AM		Thoracic/Resp
O'Connell, Tara Anne	Critical Case	11/6/2008	8:30 AM		Critical Case
Peake, Benjamin James	ED Resident Trauma Talks	5/8/2008	7:30 AM		Trauma
Peake, Benjamin James	IM/EM	6/19/2008	12:00 PM		EMS
Peterson, Eric J	Documentation for G1	8/14/2008	7:30 AM		Admin
Peterson, Eric J	ED Finance for Residents	9/11/2008	11:00 AM		Admin
Pfannenstein, Ryan P	Acute Compartment Syndrome of the Fe	9/18/2008	7:30 AM		Podiatry
	Redie Gompartment Gyndrome of the F	5/10/2000	7.007.00		r odiati y
Pikus, Sara	Practical Skills	7/24/2008	10:00 AM	1 50	Core Competencies
Quaday, Karen A	Cost Efficient Medicine	12/18/2008	12:00 PM	1.50	
Quaday, Karen A	Critical Case	8/28/2008	8:30 AM	1 50	Critical Case
Quaday, Karen A	Fall and Winter Emergencies	9/11/2008	12:00 PM		Core Content
			12:00 PM 10:45 AM		
Quaday, Karen A	Neuro Exam - Is It Helpful?	3/13/2008			Neurology
Quaday, Karen A	Spring & Summer Emergencies	5/8/2008	10:00 AM		Core Content
Reid, Samuel Richard	Critical Case	10/16/2008	8:30 AM	-	Pediatrics
RoeberRice, Heidi	Work Restrictions	1/3/2008	11:30 AM		Core Content
Sam Reid	Critical Case	7/17/2008	8:30 AM		Pediatrics
Sam Reid, MD	Small Group Day: Pediatric Fever	11/13/2008	10:50 AM		Pediatrics
Shultz, Jonathan Foster	Critical Case	6/12/2008	8:30 AM		Critical Case
Shultz, Jonathan Foster	ED Resident Trauma Talk	5/15/2008	7:30 AM		Trauma
Sklar, David	ACEP Update	9/25/2008	7:40 AM		Admin
Sklar, David	Medical Errors & Patient safety in the Er	9/25/2008	8:30 AM		Core Competencies
Srb, Natasha Lee	ED Resident Trauma Talk	5/29/2008			Trauma
Srb, Natasha Lee	Journal Club	2/21/2008	7:30 AM		Journal Club
Stellpflug, Samuel J	Toxicology Labs	12/11/2008	10:45 AM		Toxicology/Pharm
Stellpflug, Samuel John	Critical Case	6/5/2008			Critical Case
Stellpflug, Samuel John	ED Resident Trauma Talk	6/12/2008			Trauma
Switzer, Julie A.	Ortho Cases	10/16/2008	10:00 AM		Orthopedics
Switzer, Julie A.	Ortho Procedures	10/16/2008	11:30 AM		Orthopedics
taft, stephanie	Esophageal Disorders	1/17/2008	10:45 AM	0.75	Abd/GI
Taft, Stephanie Anja	Critical Case	5/8/2008	8:30 AM	1.50	Critical Case
Taft, Stephanie Anja	Critical Case	5/15/2008	8:30 AM	1.50	Critical Case
Taft, Stephanie Anja	Critical Case	7/3/2008	8:30 AM	1.50	Critical Case
Taft, Stephanie Anja	Critical Case	11/13/2008	8:30 AM		Critical Case
Taft, Stephanie Anja	Gastroenteritis	12/4/2008	10:00 AM		Core Content
Taft, Stephanie Anja	GI Jeopardy	3/20/2008	10:45 AM		Abd/GI
Taft, Stephanie Anja	Pancreas, GB, Liver	7/24/2008	12:00 PM		Core Content
Taft, Stephanie Anja	Res/Fac Meeting	12/4/2008	12:00 PM		Meeting
Taft, Stephanie Anja	Res/Faculty Meeting	7/31/2008			Meeting
Taft, Stephanie Anja	Small Group Day - GI Bleed	8/21/2008	10:00 AM		<u> </u>
Thatcher, Charis Van Dusen	Critical Case	8/21/2008	8:30 AM		Critical Case
Thielen, Scott Daniel Forde	Critical Case	8/7/2008	8:30 AM		Critical Case
Thielen, Scott Daniel Forde	Critical Case	10/9/2008	8:30 AM		Critical Case
Theref, Scott Daniel Folde	Unital Case	10/3/2000	0.30 AIVI	1.0	United Case

Thielen, Scott Daniel Forde	Critical Case	12/18/2008	8:30 AM	1.5	Critical Case
Topp, Claire	Physician Contracting Issues	7/10/2008	7:30 AM	1.00	Core Competencies
Travnicek, Paul Andrew	ED Resident Trauma Talk	5/22/2008	7:30 AM	1.00	Trauma
Trenten Thorn	From MN to UT: It's More than a Time Z	9/25/2008	12:00 PM	1	Core Content
Zwank, Michael D	Critical Case	3/27/2008	7:30 AM	1.50	Critical Case
Zwank, Michael D	Critical Case	1/24/2008	8:30 AM	1.50	Critical Case
Zwank, Michael D	Critical Case	6/26/2008	8:30 AM	1.50	Critical Case
Zwank, Michael D	OB/Gyn Board Review	10/16/2008	8:00 AM	0.5	
Zwank, Michael D	Pelvic Pain	6/12/2008	12:00 PM	1.00	OB/GYN
Zwank, Michael D	Small Group Day - Cardiac U/S	7/17/2008	12:00 PM	0.75	Ultrasound
Zwank, Michael D	STDs	12/4/2008	10:45 AM	0.75	
Zwank, Michael D	Vaginal Bleeding	8/28/2008	10:45 AM	0.75	
Zwank, Michael D	VTE in Pregnancy	11/13/2008	7:30 AM	1	Core Content

Speaker	Conference Name	Start Date	Start Time	Duration (hrs)	Content Category
2009 Class	Research and Senior Project Presentations	5/28/2009	10:00 AM	1.50	
2011 Resident Class	SAEM Presentations	5/21/2009			Meeting
Anderson, Owen Adams	Critical Case	3/5/2009			Critical Case
Anderson, Owen Adams	Critical Case	4/9/2009			Critical Case
Anderson, Owen Adams	Neck Trauma	3/19/2009			Trauma
Ankel, Felix K	Communicating with Consultants	9/10/2009			Psych/Social
Ankel, Felix K	Critical Case	1/8/2009			Trauma
Ankel, Felix K	Critical Case	2/12/2009			Critical Case
Ankel, Felix K	Critical Case	3/19/2009			Critical Case
Ankel, Felix K	Critical Case	4/9/2009			Critical Case
Ankel, Felix K	Critical Case	5/21/2009			Critical Case
Ankel, Felix K	Critical Case	7/9/2009	8:30 AM		
Ankel, Felix K	Critical Case	7/16/2009	8:30 AM		Critical Case
Ankel, Felix K	Critical Case	8/27/2009			
Ankel, Felix K	Res/Fac Meeting	8/6/2009			
Barringer, Kelly Walton	Critical Case	8/13/2009			
Barringer, Kelly Walton	Weakness	3/26/2009			Neurology
Binstadt, Emily	Ethics	7/30/2009			
Binstadt, Emily	Small Group Day: Hypothermia	8/20/2009			
Burnett, Aaron Michael	Critical Case	7/30/2009	9:00 AM		
Burnett, Aaron Michael		7/30/2009	9.00 AIVI	1.50	
Carlson, Catherine Gogela	7:30 Chief's Conference	3/26/2009	7:30 AM	1.00	Core Content
Carr, Mary E	Domestic Violence/Strangulation	6/18/2009			Trauma
Carr, Mary E	SANE	8/13/2009			Trauma
Chung, Won G	Admin	4/2/2009			Meeting
Class of 2009	Passing the Wisdom	6/25/2009			v
Cole, Jon	Small Group Day: Bites & Envenomations	8/20/2009	11:30 AM	0.75	Environmental
Cole, Jon B	Toxicology	9/3/2009	12:00 PM	0.75	
Count: 487					
Curl, Nathaniel Dean	Critical Case	7/2/2009			Critical Case
Curl, Nathaniel Dean	Critical Case	8/13/2009	8:30 AM	1.50	
Curl, Nathaniel Dean	Critical Case/Peds	9/10/2009	8:30 AM		
Dahms, Rachel A	Critical Care Conference	7/9/2009	7:30 AM	1.00	
Dahms, Rachel A	Critical Case	1/22/2009	8:30 AM	1.50	Critical Case
Dahms, Rachel A	Critical Case	8/20/2009			
Dahms, Rachel A	Critical Case/Peds	9/10/2009	8:30 AM	1.50	
Dahms, Rachel A	C-Section Sim	4/16/2009	9:00 AM	0.75	OB/GYN
Dahms, Rachel A	Small Group	4/16/2009	10:00 AM	0.75	OB/GYN
Davidson, Katharine					
Elisabeth	7:30 Chief's Conference	3/26/2009	7:30 AM	1.00	Core Content
Dillon, Christopher Colin	Abdominal Trauma	5/21/2009	7:30 AM		Abd/GI
Dillon, Christopher Colin	Critical Case	1/22/2009	8:30 AM	1.50	Critical Case
Dillon, Christopher Colin	Critical Case	4/16/2009	7:30 AM		Cardiology
Dillon, Christopher Colin	Critical Case	5/7/2009			Trauma
Dillon, Christopher Colin	Critical Case	5/14/2009			Critical Case
Dillon, Christopher Colin	Journal Club	5/7/2009			Journal Club
Dolan, Joseph Andrew	Critical Case	2/5/2009			Critical Case
Dolan, Joseph Andrew	Critical Case	2/12/2009			Critical Case
Dolan, Joseph Andrew	Critical Case	6/4/2009			Trauma
Dolan, Joseph Andrew	Senior Resident Trauma Talk	4/30/2009	7:30 AM		Trauma - Adult
Engebretsen, Kristin	Drug Induced Torsades de Pointes	7/30/2009	12:00 PM	1.00	
Engebroteen Kristin M	Small Group Days "Make it Step" Marting	2/12/2000	10.00 414	0.75	Nourology
Engebretsen, Kristin M. Engebretsen, Kristin M.	Small Group Day: "Make it Stop" Vertigo Small Group Day: Toxic Hyperthermias	2/12/2009	10:00 AM 10:45 AM		Neurology
Ergebretsen, Kristin M. Erwin, Autumn Mara	7:30 Chief's Conference	7/23/2009			Core Content
		3/26/2009	7.30 AIVI	1.00	Core Content Core
Feeken, Jennifer	Lit Search Strategies	8/6/2009	10:45 AM	0.75	Competencies
	National Health Insurance for the US: Has				
Fein, Oli	Its Time Come?	6/18/2009	10:00 AM	1.00	

Feist, Aaron Anthony	Journal Club	5/7/2009	10:00 AM	0.75	Journal Club
Frascone, Ralph J	Critical Case - EMS Cases	5/28/2009	8:30 AM		Trauma
Flascone, Raiph 5	Childal Case - Elvis Cases	5/26/2009	0.30 AIVI		Toxicology/Phar
Frazel, Christina	Neurolantics in the ED	1/15/2000	10:00 AM		•••
	Neuroleptics in the ED	1/15/2009		1.50	Π
Go, Shani Justine	Critical Case	7/23/2009	8:30 AM	1.50	
Haake, Bret	Stroke	7/30/2009	7:30 AM		Neurology
Haller, Paul R	Dermatology	7/23/2009	7:30 AM		
Haller, Paul R	Infectious Diseases	9/17/2009	7:30 AM	1.00	.
		= 10 10000			Toxicology/Phar
Harris, Carson R	Evaluation of the Tox Patient	7/2/2009	10:00 AM	0.75	
					Toxicology/Phar
Harris, Carson R	Neuroleptics in the ED	1/15/2009	10:00 AM	1.50	
					Toxicology/Phar
Harris, Carson R	Odors of Toxicology	7/2/2009	10:45 AM	0.75	
					Toxicology/Phar
Harris, Carson R	Toxicology	5/7/2009	10:45 AM		
Harris, Suzanne Beth	Borderline Personality Disorder	9/17/2009	12:00 PM		Psych/Social
				-	Toxicology/Phar
Haynes, Christopher	Neuroleptics in the ED	1/15/2009	10:00 AM	1.50	m
Hegarty, Cullen Barrett	2010- Transition to G3	6/25/2009	10:00 AM	0.75	
Hegarty, Cullen Barrett	Abstract Review	4/30/2009	12:00 PM	1.00	Core Content
Hegarty, Cullen Barrett	Abstract Review	9/3/2009	10:45 AM	1.00	
Hegarty, Cullen Barrett	Critical Case	4/2/2009	8:30 AM	1.50	Critical Case
Hegarty, Cullen Barrett	Critical Case	6/4/2009	8:30 AM	1.50	Trauma
Hegarty, Cullen Barrett	Neonatal Resuscitation	4/16/2009	10:45 AM	0.75	OB/GYN
Hegarty, Cullen Barrett	Res/Faculty Meeting	6/4/2009	12:00 PM		Admin
Hegarty, Cullen Barrett	Small Group Day: Acid/Base	7/23/2009	12:00 PM	1.00	
Henry, Keith D	Critical Case	4/16/2009	7:30 AM		Cardiology
Henry, Keith D	Critical Case	6/25/2009	8:30 AM		Critical Case
Henry, Keith D	Ethics	1/22/2009	7:30 AM		Ethics
Hernandez, Bradley S	Abstract Review	4/30/2009	12:00 PM		Core Content
Hernandez, Bradley S	Abstract Review	9/3/2009	10:45 AM	1.00	
Hernandez, Bradley S	Acute and Chronic RF	8/13/2009	12:00 PM	1.00	
Hernandez, Bradley S	Critical Case	5/7/2009	8:30 AM		Trauma
Hernandez, Bradley S	Critical Case	9/17/2009	8:30 AM	1.50	ITadina
Hernandez, Bradley S	Interesting Case	7/16/2009	10:00 AM		Core Content
Holger, Joel S	EKG	2/19/2009	10:00 AM	0.50	
Holger, Joel S	EKG	3/26/2009	10:45 AM	0.30	
Holger, Joel S	EKG	9/17/2009	10:45 AM	0.75	
Holger, Joel S	EKG #6	6/25/2009			
Holger, Joel S	Journal Club	1/22/2009	10:00 AM		Journal Club
Holger, Joel S	Journal Club	3/19/2009	10:00 AM		Journal Club
Holger, Joel S	Journal Club	5/7/2009	10:00 AM		Journal Club
Holger, Joel S	Journal Club	9/3/2009	10:00 AM	0.75	
	G1-Meeting, G2-Transfer Calls, G3-EKG	4/00/0000	40.45.444	0.75	
Isenberger, Kurt	Tests	4/30/2009	10:45 AM		Meeting
Isenberger, Kurt M	Oral Board Prep	1/8/2009	12:00 PM		Core Content
Jackson, Danielle M.C.	7:30 Chief's Conference	3/26/2009	7:30 AM		Core Content
Jackson, Danielle M.C.	Chest Trauma	1/8/2009	10:00 AM		Trauma
Jackson, Danielle M.C.	Critical Case	3/19/2009	8:30 AM		Critical Case
Jackson, Danielle M.C.	Critical Case	4/2/2009	8:30 AM		Critical Case
Jackson, Danielle M.C.	Critical Case	6/25/2009	8:30 AM		Critical Case
James Madison, MD	Stroke	6/4/2009	10:00 AM		Neurology
Jon O'Neal	Introduction to Occupational Medicine	5/28/2009	11:30 AM	1.00	
Kalliainen, Loree K	Wrist Injuries	5/21/2009	12:00 PM		Orthopedics
Kilgore, Kevin P	Dysbarism	8/27/2009	7:30 AM		
Kilgore, Kevin P	Small Group Day: Regional Anesthesia	6/11/2009	12:00 PM	1.00	
Kilgore, Kevin P	The Joint	7/16/2009	7:30 AM	1.00	Core Content
Knopp, Robert K	Critical Case	3/5/2009	8:30 AM	1.50	Critical Case
	Critical Case	8/6/2009	8:30 AM		
Knopp, Robert K	United Case	0/0/2009	0.007.001		
Knopp, Robert K Knopp, Robert K	EKG	4/9/2009	10:45 AM		EKG
					EKG

Knopp, Robert K	Ethics	4/30/2009	10:00 AM	0.75	Ethics
Knopp, Robert K	Ethics	7/30/2009	10:30 AM		
	G1-Meeting, G2-Transfer Calls, G3-EKG				
Knopp, Robert K	Tests	4/30/2009	10:45 AM	0.75	Meeting
Kumasaka, Peter G	Dental Injuries	3/5/2009	10:45 AM		HEENT
Kumasaka, Peter G	Small Group Day: Ultrasound	6/11/2009	10:45 AM		Ultrasound
Layman, Matthew D	Critical Case	7/9/2009	8:30 AM		
Lee, David	Radiology	1/22/2009	10:45 AM	0.75	Radiology
Lee, David	Radiology	2/19/2009	10:30 AM		Radiology
Lee, David	Radiology	3/12/2009	10:00 AM		Radiology
Lee, David	Radiology	6/18/2009	7:30 AM	1.00	
Lee, David	Radiology	7/16/2009	10:45 AM	0.75	Radiology
Lee, David	Radiology	8/27/2009	10:00 AM	0.75	
Lee, David	Radiology	9/17/2009	10:45 AM	0.75	
LeFevere, Robert C.	Agitated Patients	9/10/2009	10:45 AM	0.75	Psych/Social
LeFevere, Robert C.	Critical Case	3/12/2009	8:30 AM		Critical Case
LeFevere, Robert C.	QI	8/13/2009	10:45 AM	0.75	QI
LeFevere, Robert C.	QI/MM	2/5/2009	10:00 AM		
LeFevere, Robert C.	QI/MM	4/9/2009	10:00 AM		
LeFevere, Robert C.	QI/MM	6/4/2009	10:45 AM		
LeFevere, Robert C.	QI/MM	8/20/2009	7:30 AM		
LeFevere, Robert C.	Small Group Day: "Make it Stop" Vertigo	2/12/2009	10:00 AM	0.75	Neurology
McBean, Alexander					
Duncan	Critical Case	6/18/2009	8:30 AM	1.50	Core Content
McBean, Alexander					
Duncan	Trauma Board Review	2/19/2009	7:30 AM	0.45	Trauma - Adult
Miller, Adina Joy	Critical Case	1/8/2009	8:30 AM		Trauma
Miller, Adina Joy	Critical Case	1/15/2009	8:30 AM		Critical Case
Miller, Adina Joy	Critical Case	3/26/2009	8:30 AM		Critical Case
Miller, Adina Joy	Senior Resident Trauma Talk	4/30/2009	7:30 AM		Trauma - Adult
Morgan, Matthew William	Critical Case	1/15/2009	8:30 AM		Critical Case
Morgan, Matthew William	Critical Case	5/14/2009	8:30 AM		Critical Case
Morgan, Matthew William	Intoxicated Patients	9/10/2009	12:00 PM		Psych/Social
Morgan, Matthew William	Small Group Day: BioTerrorism	8/20/2009	10:45 AM		
Morgan, Matthew William	Small Group Day: Lytes	7/23/2009	10:00 AM		
					Anesthseia/Airwa
Morgan, Matthew William	Small Group Day: Procedural Sedation	2/12/2009	10:45 AM	0.75	
Nelson, Jessie G	Procedure Rodeo OB Sim	4/16/2009	12:00 PM		OB/GYN
	Small Group Day: Thrombosis/Core				
Nelson, Jessie G	Content	6/11/2009	10:00 AM	0.75	Core Content
Nelson, Jessie G	Thoracic/Resp Board Review	1/22/2009	12:00 PM		Thoracic/Resp
O'Connell, Tara Anne	7:30 Chief's Conference	3/26/2009	7:30 AM		Core Content
O'Connell, Tara Anne	Critical Case	2/19/2009	8:30 AM		Critical Case
O'Connell, Tara Anne	Critical Case	4/30/2009	8:30 AM		Pediatrics
O'Connell, Tara Anne	IM/EM	2/19/2009	12:00 PM		Critical Care
O'Connell, Tara Anne	Trauma Talk - GU	3/26/2009	10:00 AM		
Ortega, Henry	Critical Case	4/30/2009	8:30 AM		Pediatrics
Patten, Lane	Critical Case	7/23/2009	8:30 AM		
Paul Sufka, MD	IM/EM Conference	5/7/2009	12:00 PM		Critical Care
Peterson, Eric J	Chief's Conference	5/28/2009	7:30 AM		Meeting
Quaday, Karen A	Documentation	7/16/2009	12:00 PM		Ŭ
Quaday, Karen A	Spring and Summer Emergencies	3/19/2009	10:45 AM		Environmental
Quaday, Karen A	Spring and Summer Emergencies	3/19/2009	12:00 PM		Environmental
Reid, Sam	Critical Case	6/11/2009	8:30 AM		Pediatrics
Reid, Samuel Richard	Critical Case	2/19/2009	8:30 AM		Critical Case
Risser, James	Palliative Care	7/2/2009	12:00 PM		
Schubert, Warren Vincen	Evaluation of Maxillofacial Trauma	3/5/2009	12:00 PM		Maxillofacial
Stoik, Nicole Eve	Critical Case	9/3/2009	8:30 AM		Core Content
Sutherland, Heather		0,0,2000	0.00740	1.00	
Ellsworth	Critical Case	7/16/2009	8:30 AM	1 50	Critical Case
Sutherland, Heather		1,10,2009	0.00 AN	1.50	Toxicology/Phar
Ellsworth	Toxicology	3/5/2009	10:00 AM	0.75	
	I ONIOOIOGY	3/3/2008		0.75	

Tail, Stephanie Differential (2021) Differential (2021) <thdifferential (2021)<="" th=""> Differential (2021)</thdifferential>	[C1 Maating C2 Transfer Calls C2 EKC				
Taft, Stephanie Anja Critical Case 9/27009 8:30 AM 1.50 Core Content Taft, Stephanie Anja Caso Review 1/15/2000 1.200 PM 1.00 Abd/GI Taft, Stephanie Anja Snall Bowel 9/27/2008 12:00 PM 1.00 Abd/GI Taft, Stephanie Anja Snall Bowel 9/2/2008 8:30 AM 1.50 Critical Case Thatcher, Charis Van Dusen Fricinal Case 5/21/2008 8:30 AM 1.50 Critical Case Thatcher, Charis Van Dusen Trauma in Prognancy 5/21/2008 8:30 AM 1.50 Critical Case Thielen, Scott Daniel Forde Critical Case 6/11/2008 8:30 AM 1.50 Critical Case Thielen, Scott Daniel Forde Policy/Ext Trauma 1/9/2008 10:00 AM 0.75 Taruma Vigesaa, Gregory Scott Critical Case 8/7/2009 10:00 AM 0.75 Corre Content Zinkel, Androw R Critical Case 8/8/2008 10:00 AM 0.75 Corre Content Zinkel, Androw R Critical Case 8/8/2008 10:00 AM 0.75 Correetontent Zinkel, Androw R Critical Case 7/16/2008	Taft Stephanie	G1-Meeting, G2-Transfer Calls, G3-EKG	4/30/2000	10·45 AM	0.75	Meeting
Tart, Stephanie Anja GI Board Review 11/15/2009 12:00 PM 1.00 Abd/GI Tart, Stephanie Anja Small Bowel 3/12/2009 12:00 PM 1.00 Abd/GI Tarth, Stephanie Anja Small Bowel 3/12/2009 12:00 PM 1.00 Abd/GI Tath, Stephanie Anja Small Bowel 3/12/2009 8:30 AM 1.50 Ortical Case Dusen Trauma in Pregnancy 5/21/2008 8:30 AM 1.50 Ortical Case Thielen, Scott Daniel Forde Critical Case 6/11/2009 8:30 AM 1.50 Ortical Case Thielen, Scott Daniel Forde Poly/CFX Trauma 1/8/2009 10:00 AM 0.75 Core Content Orgena, Critogray Scott Critical Case 7/16/2009 10:00 AM 0.75 Core Content Orgena, Critogray Scott Critical Case 8/8/2009 10:00 AM 0.75 Encore Zinkel, Andrew R Critical Case 8/8/2009 10:00 AM 0.75 Encore Zinkel, Andrew R Critical Case 8/8/2009 10:00 AM 0.75 Encore Zinkel, Andrew R Critical Case 8/8/2009 10:00 AM 0.75 Encore Zinkel, Andrew R Critical Case 8/8/2009 10:00 AM						
Tat. Europanie Anja Europanie Anja Europanie Anja Stabphanie Anja						
Tarl, Stephanie Anja Smail Bowel 3/12/2008 1:00 Abd/GI Dusen Critical Case 5/21/2008 8:30 AM 1.50 Critical Case Dusen Trauma in Pregnancy 5/21/2008 8:30 AM 1.50 Critical Case Thielen, Scott Daniel Forde Critical Case 3/12/2008 8:30 AM 1.50 Critical Case Thielen, Scott Daniel Forde Critical Case 6/11/2009 8:30 AM 1.50 Pediatrics Thielen, Scott Daniel Forde Critical Case 6/11/2009 8:30 AM 1.50 Pediatrics Vigesaa, Gregory Scott Critical Case 8/12/2009 10:30 AM 0.75 Correr Wittenbreer, Mary Lf Search Strategies 8/12/2009 10:30 AM 0.75 Correr Zinkel, Andrew R Critical Case 6/11/2009 10:30 AM 0.75 Correr Zinkel, Andrew R Critical Case 6/12/2009 10:30 AM 0.75 Correr Zinkel, Andrew R Critical Case 7/2/2009 10:30 AM 1.50 Critical Case						
Trattcher, Charis Van critical Case 5/21/2009 8:30 AM 1.50 Critical Case Thatcher, Charis Van rauma in Pregnancy 5/21/2009 8:00 AM 0.50 OB/GYN Dusen Trauma in Pregnancy 5/21/2009 8:00 AM 0.50 OB/GYN Thielen, Scott Daniel Forde Critical Case 6/11/2009 8:30 AM 1.50 Critical Case Thielen, Scott Daniel Forde Critical Case 6/27/2008 8:30 AM 1.50 Pediatrics Vigesan, Gregory Scott Critical Case 8/27/2009 8:30 AM 1.50 Critical Case Wittenbreer, Mary Lit Search Strategies 8/27/2009 10:45 AM 0.75 Crae Content Zinkel, Andrew R Ethics 4/30/2008 10:00 AM 0.75 Ethics Zwark, Michael D Abrormal & Ectopic Pregnancy 4/20/2008 10:00 AM 0.75 Ethics Zwark, Michael D Critical Case 7/2/2008 8:30 AM 1.50 Critical Case Zwark, Michael D Critical Case 7/2/2008 8:30 AM 1.50 Critical Case Zwark, Michael D Critical Case 7/3/2008 8:30 AM						
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Tratune, Charis Van Trauma in Pregnancy 5/21/2009 8:00 AM 0.500 B//GYN Dusen Trauma in Pregnancy 5/21/2009 8:00 AM 1.500 Critical Case Thielen, Scott Daniel Forde Critical Case 6/11/2009 8:30 AM 1.500 Pediatrics Thielan, Scott Daniel Forde Pelvic/Ext Trauma 1/8/2009 10:50 AM 0.75 Trauma Vigesaa, Gregory Scott Critical Case 8/27/2008 8:30 AM 1.50 Walters, Brent Aaron Interesting Case 7/16/2008 10:00 AM 0.75 Core Content Zinkel, Andrew R Critical Case 6/11/2009 8:30 AM 1.50 Core Content Zinkel, Andrew R Critical Case 4/30/2001 10:00 AM 0.75 Ethics Zwank, Michael D Abnormal & Ectopic Pregnancy 4/2/2009 10:00 AM 0.75 Ethics Zwank, Michael D Critical Case 3/2/2/2009 8:30 AM 1.50 Critical Case Zwank, Michael D Critical Case 7/2/2008 8:30 AM 1.50 Critical Case Zwank, Michael D		Critical Case	5/21/2009	8·30 AM	1 50	Critical Case
Dusen Trauma in Pregnancy 5/21/2008 8:00 AM 0.50 DB/GYN Thielen, Scott Daniel Forde Critical Case 3/12/2009 8:30 AM 1.50 Critical Case Thielen, Scott Daniel Forde Critical Case 6/11/2009 8:30 AM 1.50 Pediatrics Thielen, Scott Daniel Forde Pelvic/Ext Trauma 1/8/2009 10:50 AM 0.75 Trauma Vigesaa, Gregory Scott Critical Case 8/27/2008 8:30 AM 1.50 Pediatrics Waters, Brent Anon Interesting Case 7/16/2008 10:05 AM 0.75 Core Content Core Critical Case 6/18/2008 10:04 AM 0.75 Core Content Zinkel, Andrew R Ethics 4/30/2008 10:00 AM 0.75 Editors Zwank, Michael D Attricical Case 6/18/2008 10:00 AM 0.76 Editors Zwank, Michael D Critical Case 2/26/2009 10:00 AM 0.76 Dediatrics Zwank, Michael D Critical Case 7/30/2009 8:30 AM 1.50			0/21/2000	0.00740	1.00	ontiour oudo
Thielen, Scott Daniel Forde Critical Case 3/12/2009 8:30 AM 1.50 Critical Case Thielen, Scott Daniel Forde Critical Case 6/11/2009 8:30 AM 1.50 Pediatrics Thielen, Scott Daniel Forde Pelvic/Ext Trauma 1/8/2009 10:50 AM 0.75 Trauma Vigesaa, Gregory Scott Critical Case 8/27/2009 3:30 AM 1.50 Watters, Brent Aaron Interesting Case 7/16/2009 10:00 AM 0.75 Core Content Wittenbreer, Mary Lit Search Strategies 8/6/2009 10:00 AM 0.75 Core Content Zinkel, Andrew R Critical Case 6/12/2009 10:00 AM 0.75 Ethics Zwank, Michael D Abnormal & Etopic Pregnancy 4/2/2009 10:00 AM 0.76 Def/GVN Zwank, Michael D Critical Case 7/2/2009 8:30 AM 1.50 Critical Case Zwank, Michael D Critical Case 7/2/2009 8:30 AM 1.50 Critical Case Zwank, Michael D Critical Case 7/2/2009 8:30 AM		Trauma in Pregnancy	5/21/2009	8.00 AM	0.50	OB/GYN
Thielen, Scott Daniel Forde Critical Case 6/11/2009 8:30 AM 1.50 Pediatrics Thielen, Scott Daniel Forde Pelvic/Ext Trauma 1/8/2009 10:50 AM 0.75 Trauma Vigesaa, Gregory Scott Critical Case 8/27/2003 8:30 AM 1.50 Walters, Brent Aaron Intresting Case 7/16/2009 10:00 AM 0.75 Core Content Wittenbreer, Mary Lit Search Strategies 8/6/2009 10:00 AM 0.76 Core Content Zinkel, Andrew R Ethics 4/30/2009 10:00 AM 0.75 Differ Zwank, Michael D Abnormal & Ectopic Pregnancy 4/2/2009 10:00 AM 0.75 Differ Zwank, Michael D Critical Case 3/2/2/2009 8:30 AM 1.50 Critical Case Zwank, Michael D Critical Case 7/3/2/2009 8:30 AM 1.50 Pediatrics Zwank, Michael D Critical Case 7/3/2/2009 8:30 AM 1.50 Pediatrics Zwank, Michael D Critical Case 7/3/2/2009 7:30 AM 1.00 Admin Clief's Meeting 1/17/2/208 7:30 AM 1.00 Admin			0/21/2000	0.00740	0.00	00/0111
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Pending- 12:00	9/24/2009		1.00	
Pending- 7:30	9/24/2009	7:30 AM	1.00	
PIF Meeting	6/19/2008	10:00 AM	0.75	Admin
Res/Fac (Rank Meeting)	2/5/2009	10:45 AM	0.75	Meeting
Res/Fac (Rank Meeting)	2/5/2009	12:00 PM	1.00	Meeting
Res/Fac Meeting	9/18/2008	11:30 AM	1.83	
Res/Fac Meeting	4/2/2009	10:00 AM	0.75	Admin
Resident Research Presentations	4/23/2009	1:00 PM	1.00	Admin
Session II- Intro to QI and Relationship to				
Research	4/23/2009	10:00 AM	1.00	Admin
Session III-Creating Effective Powerpoint				
Presentations	4/23/2009	11:00 AM	1.00	Admin
Session I-Understanding Consumer and				
Performance Data	4/23/2009	9:00 AM	1.00	Admin
Small Group Day: Wellness	2/12/2009	12:00 PM	1.00	Wellness
Storz Airway Scope Inservice	6/18/2009	12:15 PM	0.75	
Trauma Conf	12/4/2008	7:30 AM	1.00	Trauma
Trauma Conf	2/5/2009	7:30 AM	1.00	Trauma
				Trauma
Trauma Conf	3/5/2009	7:30 AM	1.00	Conference
Trauma Conf	7/2/2009	7:30 AM	1.00	
Trauma Conf	8/6/2009	7:30 AM	1.00	
Trauma Conf	9/3/2009	7:30 AM	1.00	Trauma
				Trauma
Trauma Conference	2/7/2008	7:30 AM	1.00	Conference
				Trauma
Trauma Conference	4/3/2008	7:30 AM		Conference
Trauma Conference	7/3/2008	7:30 AM	1.00	Trauma - Adult
Trauma Conference	1/8/2009	7:30 AM		Trauma
Trauma Conference	4/2/2009	7:30 AM		Pediatrics
				Trauma
Trauma Conference	1/3/2008	7:30 AM	1.00	Conference
Using Data to Improve Patient Care	4/23/2009	7:45 AM	1.00	Admin