

# **Faculty Evaluation Process**

Departmental

Faculty:							Date: _			
Evaluator:										
Please rate the p	orog	gram	faculty membe	er in th	ne fol	lowing areas.				
Unsatisfactory = S Satisfactory = Mos Superior = All beha	st be	havid	ors performed acce	ptably	(rating	gs 4, 5, or 6)	gs 1, 2, (	or 3)		
UNS	SATI	ISFAC	CTORY	SATI	ISFAC	TORY	SI	JPER	IOR	NA
Interest in teaching	g									
	1	2	3	4	5	6	7	8	9	NA
Ability to teach sur	rgic	al tec	chnique							
	1	2	3	4	5	6	7	8	9	NA
Ability to teach res	ear	ch te	chnique							
	1	2	3	4	5	6	7	8	9	NA
Commitment to the	e ed	ducat	ional program							
	1	2	3	4	5	6	7	8	9	NA
Ability to motivate										
	1	2	3	4	5	6	7	8	9	NA
Availability										
	1	2	3	4	5	6	7	8	9	NA
Approachability										
	1	2	3	4	5	6	7	8	9	NA
Receptiveness to	que	stion	s							
	1	2	3	4	5	6	7	8	9	NA
Clinical knowledg	е									
	1	2	3	4	5	6	7	8	9	NA
Scholarly activities	s ar	nd res	search							

1 2 3 4 5 6 7 8 9 NA

Overall value to the residency program

1 2 3 4 5 6 7 8 9 NA

Comments:

## Resident Evaluation of Faculty on Rotation



[Subject Name] [Subject Status] [Evaluation Dates] [Subject Rotation]

Evaluator

[Evaluator Name] (Evaluator Status)

THE PARTY OF THE P	
Could find him or her when needed	
Yes	No.
0	0
Provided useful information and depth of knowledge not misi	information: gave more than textbook responses
Yes	No
0	0
Was willing to teach	
Yes	No
0	0
Was able to consult with a patient without inferfering with the	e resident patient relationship
Yes	No
0	0
Showed empathy for me; cared for me and others as people; i	interact openly
Yes	No
0	0
Ran a well structured practice and rotation	
Yes	No
0	0
In teaching, used relevant information for cases at hand	
Yes	No
0	Q
Close Win	dow

#### Form 8 - Program Evaluations (Resident) 04/29/2014

#### [Program Name]

[Evaluation Dates]

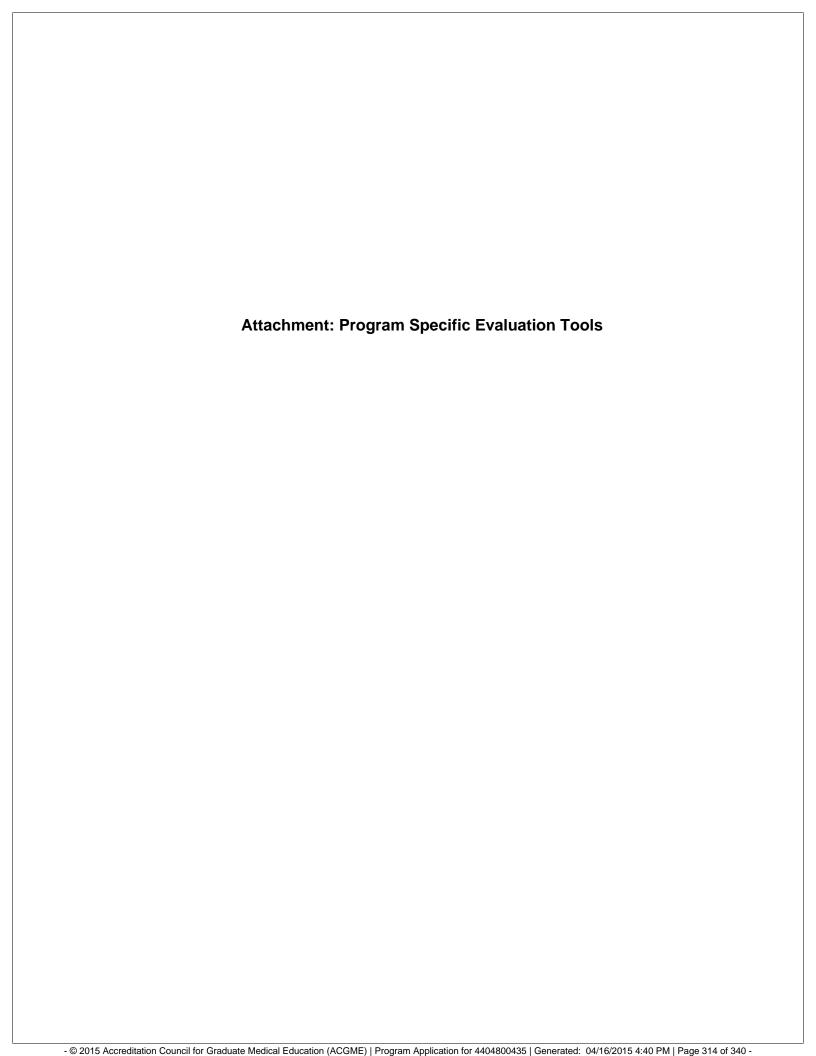
Please offer your feedback on our residency training program. Results of this survey are used to assess, track and make improvements in the program. Please note: All individual responses will remain anonymous and confidential. Thank you for your praticipation.

1)	Do you receive suffici	ent teaching time from	your faculty?
	YES	NO	N/A or Not Sure
	0	0	•
2)		always available to yo erm care facility, and o	u within a reasonable amount of time during patient care activities: n-call?
	YES	NO	N/A or Not Sure
	0	0	•
3)	Does the quality of to	aching and supervision	n from faculty meet your expectation?
	YES	NO	N/A or Not Sure
	0	0	0
4)	Do you have available software)?	e resources to assist yo	u with the use of the technology (i.e. PDA, EMR, computers,
	YES	NO	N/A or Not Sure
	0	0	0
5)	Do you have the opp	ortunity to confidential	lly evaluate your faculty at least once a year?
	YES	NO	N/A or Not Sure
	0	0	•
6)			averaged over a 4 week period?
	YES	NO	N/A or Not Sure
	0	0	0
7)		ned faculty mentor to	communicate with on a regular basis?
	YES	NO	N/A or Not Sure
	0	0	0
8)	Do you receive comp	etency based goals an	d objectives for each rotation?
	YES	NO	N/A or Not Sure
	0	0	0
9)	patients?	patient panel include o	each of the following: children, older adults, male and female, and OB
	YES	NO	N/A or Not Sure
	Q	Q	O
10)			nce after each rotation?
	YES	NO	N/A or Not Sure
	0	Q	0
11)	Do you receive forma	l evaluation summary	of your educational progress at least twice a year?
	YES	NO	N/A or Not Sure

# Form 8 - Program Evaluation 04/29/2014 [Program Name] [Evaluation Dates]

Please select the answer that best tells us how much you agree or disagree with each statement:

1)	This program is	well organized t	o permit adequate resident training and education.
	Ö	Õ	Q Q
2)	Residents have	the opportunity	to actively manage their own patients.
	YES	NO O	N/A or Not Sure
	U	U	D
3)	Residents have	an adequate mix	of continuity/chronic disease and acute visits.
	YES	NO	N/A or Not Sure
	0	0	0
4)		ve adequate supe	
	YES	NO	N/A or Not Sure
	0	0	D
5)			nd faculty is good.
	YES	NO	N/A or Not Sure
	0	0	0
6)	I receive adequa	ate feedback on i	my performance as a faculty member.
	YES	NO	N/A or Not Sure
	0	0	0
7)	I am satisfied wi	ith my role and r	esponsibilities as a faculty member.
	YES	NO	N/A or Not Sure
	0	0	0
8)	•		unities are adequate.
	YES	NO O	N/A or Not Sure
	0	0	0
9)	•		nt resources (space, staff, equipment, etc.) to support
		•	he training program.
	YES O	NO O	N/A or Not Sure
	0	v	0
10			? If not, please explain.
	Yes	No	
	0	0	







#### [Subject Name][Credentials]

[Subject Status] [Subject Employer] [Subject Program] [Evaluation Dates] Evaluator

[Evaluator Name][Credentials]

[Evaluator Status] [Evaluator Employer] [Evaluator Program]

1)	is h	onest and t rarely (25% of the time)	sometimes (50% of	most of the time (75% of the time)	majority of the time (>90% of the time)
2)				most of the time (75% of the time)	majority of the time (>90% of the time)
3)					majority of the time (>90% of the time)
4)				most of the time (75%	ner majority of the time (>90% of the time)
5)					majority of the time (>90% of the time)
6)			osphere of teamy sometimes (50% of a the time)	_	lity majority of the time (>90% of the time)





[Subject Name] [Credentials]
[Subject Status]
[Subject Employer]
[Subject Program]
[Evaluation Dates]
[Subject Rotation]

Evaluator

[Evaluator Name][Credentials] [Evaluator Status]

[Evaluator Employer] [Evaluator Program]

In evaluating the resident's performance, use as your standard the level of knowledge, skills and attitudes expected from the clearly satisfactory resident at this stage of training. For any component that needs attention or is rated as 4 or less, please provide specific comments and recommendations. Be specific as possible, including reports of critical incidents and/or outstanding performance. Global adjectives or remarks, such as "good resident," do no provide meaningful feedback to the resident.

#### Patient Care/Clinical Skills

- 1) 1 = Incomplete/inaccurate medical interviews and physical exams; incomplete treatment plans; fails to analyze clinical data/scientific evidence and patient preference when making medical decision, poor judgment.
  - 9 = Superb, accurate, comprehensive, medical interviews and physical exams; complete/appropriate treatment plans based on synthesis of clinical data, available scientific evidence and patient preference; good judgment.

Un	satisfact	ory	Sa	atisfacto	ory	E	xcelle	nt	Insufficient contact to indo
O O	2	ò	0	٥	ó	o O	å	9	Insufficient contact to judg
Comn	nents								
Rema	ining Ch	aracters: 5	,000						

## Patient Care/Surgical Skills

- 1 = Tentative, lacks confidence; inappropriately over estimates surgical ability; clumsy; requires constant supervision/direction; cannot manage post-operative complications
  - 9 = Appropriately confident and self-assured, few wasted steps; needs limited supervision/direction; adapts appropriately to intraoperative conditions; capable of managing post-operative complications.
  - Unsatisfactory S 1 2 3 4
- Satisfactory
- Excellen

Insufficient contact to judge



	Remaining Charact	ters: 5,000						
V	edical Knowledge							
	1 = Limited knowle relationship, mech			ical scien	oes; mini	imal in	terest in	learning; does not understand con
	comprehensive un	derstanding o	fcomple	ex relatio	nship, m	echan	ism of d	eful development of knowledge; isease.
	Unsatisfactory		atisfacto 5	iry 6	E. 7	xceller 8	9	Insufficient contact to judge
		0 0	0	Ŏ	Ó	Ö	O	0
	Comments				1.77			
	1 = Does not dem	onstrate abilit rbal skills; doe	s not pr	ovide ed	ucation o	or cou	ients, far nseling t	milies and colleagues through lists to patients, families or colleagues;
•		suritten recon	an meguli	mane or i	eacoustance	1986		
	narrative or nonve oral presentations,	written recon						
	oral presentations, 9 = Demonstrates	excellent relat	ionship					and colleagues through listening, tients, families and colleagues; alw
	oral presentations, 9 = Demonstrates narrative and nors "interpersonally" e	excellent relat erbal skills, ex ngaged excell	sonship cellent o ent oral	education presenta	and cou	unselir ords o	ng of par omplete	tients, families and colleagues; alw
	oral presentations, 9 = Demonstrates narrative and none	excellent relat erbal skills, ex ngaged excell	ionship cellent o ent oral atisfacto	education presenta	and cou	unselir	ng of par omplete	tients, families and colleagues; alw
	oral presentations, 9 = Demonstrates narrative and non- "interpersonally" e Unsatisfactory	excellent relat erbal skills, ex ngaged excell	ionship cellent o ent oral atisfacto	education presenta	n and cou tilon; rec E	unselir ords o	ng of par omplete st 9	tients, families and colleagues; always and accurate.

- 5) 1 = Lacks respect, compassion, integrity, honesty; disregards need for self-assessment; lacks insight; fails to acknowledge errors; does not consider needs of patients, families, colleagues; does not display responsible behavior, is unreliable.
  - 9 = Always demonstrates respect, compassion, integrity, honesty, teaches/role models responsible behavior, total commitment to self-assessment; willingly acknowledges errors; always considers needs of patients, families, colleagues; very reliable.
  - Unsatisfactory Satisfactory © 2015 Accreditation Council for Graduate Medical Education (ACGME) | Program Application for 44048004351 Generated: 04/16/2015 4:40 PM | Page 320 of 340 -



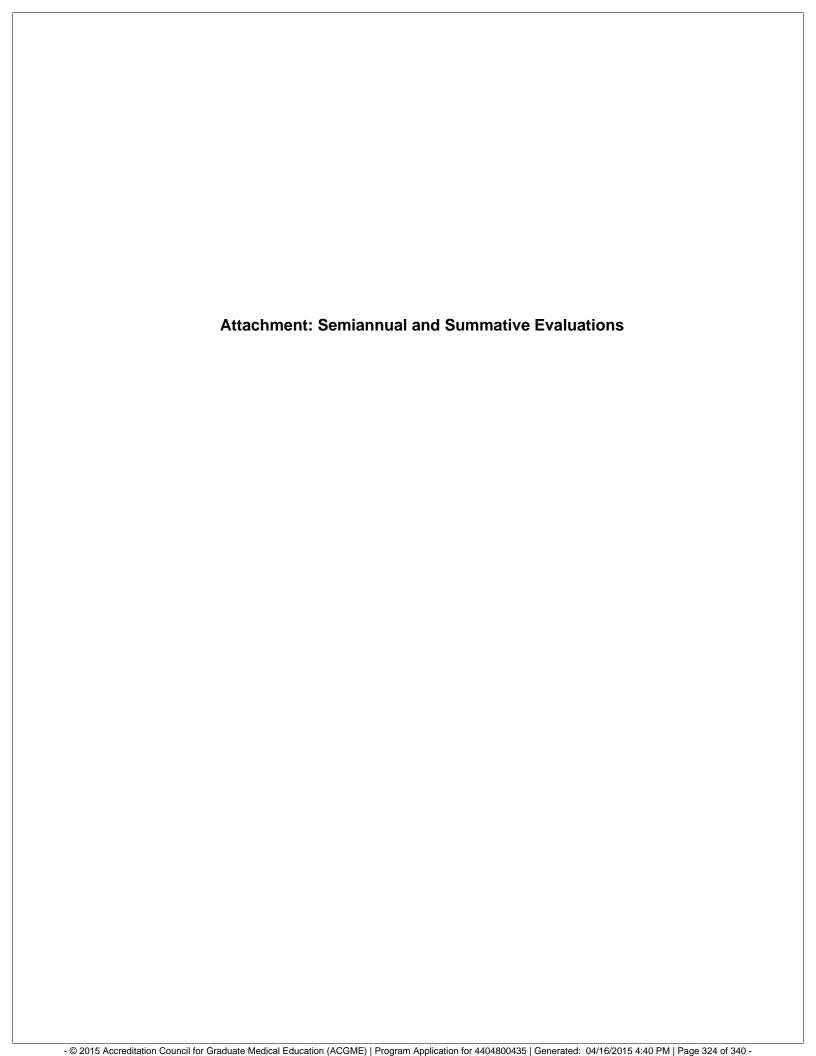
	Comn	O nents	Q	Q	0	0	Q	O	Q	0	
	Dama	ining Chr	aracters: 5,	000							
P		•	earning 8		ement						
-											
6)										tion technology to enhance par cipals of evidence-based medic	
	patier medic	nt care an	d self imp							echnology to manage informat ation of principals of evidence-b	
	Un 1	satisfacto 2	ory 3	Sa 4	tisfacto 5	ry 6	Ei 7	celler	ıt 9	Insufficient contact to judg	je
	Q Comm	0	Ó	Ŏ	Ó	Ŏ	Ó	Ŏ	Ó	0	
	Rema	ining Cha	iracters: 5,	000							
7)	1 = Fa	ails to ed	ucate stud	ents and	other i	nealth ca	re profes	sional	s; avoid	s teaching responsibilities.	
										opportunities to teach.	
	Un 1	satisfacto 2	ory 3	5a 4	tisfacto 5	ry 6	7	xceller 8	9	Insufficient contact to judg	e
	Comm	nents	Ŏ	Ö	0	0	Ó	O	Ö	0	
	Dama	ining Chr	racters: 5,	000							
_				000							
5)	ystems	-Based F	тасисе								

- 8) 1 = Unable to access/mobilize outside resources; actively resists efforts to improve system of care; does not use systematic approaches to reduce error and improve patient care; ineffective in health team based activities.
  - 9 = Effectively accesses/utilizes outside resources; effectively uses systematic approaches to reduce errors and improve patient care; enthusiastically assists in developing systems; improvement, effective member of health team based activities.

Unsatisfactory Satisfactory Excellent

- © 2015 Accreditation Council for Graduate Medical Education (ACGME) | Program Application for 4404800435 | Generated: 04/16/2015 4:40 PM | Page 322 of 340 -

	Rotation (4):
R	maining Characters: 5,000
9) ^	y additional comments please add below.
	Comments
Overa	Remaining Characters: 5,000 Comments:
Remai	ning Characters. 5,000
5	abcompetency questions are generated based on the resident's rotation.
-	Choose a rotation
Косил	



Practice Domain	Competency	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Care For Diseases and _ Conditions _ (CDC)	PATIENT CARE (PC1)	This resident is not able to perform an efficient and accurate initial history and physical for patients admitted to the hospital.	This resident performs a focused, efficient, and accurate initial history and physical of a full spectrum of patients admitted to the hospital, including criticallyill patients.	This resident accurately diagnoses many "broad" surgical conditions in the SCORE curriculum and initiates appropriate management for some common, "broad" conditions. This resident can develop a diagnostic plan and implement initial care for patients seen in the Emergency Department (ED).	This resident accurately diagnoses most "broad" conditions in the SCORE curriculum and some "focused" conditions and initiates appropriate management for most "broad" surgical conditions independently.	This resident can lead a team that cares for patients with common and complex conditions and delegates appropriate clinical tasks to other health care team members. This resident recognizes atypical presentations of a large number of conditions.
		Comments:				Not Yet Assessable
Care For Diseases and Conditions (CDC)	PATIENT CARE (PC2)	This resident is unable to recognize or manage common post-operative problems such as fever, hypotension, hypoxia, confusion, and oliguria.	This resident recognizes and manages common post-operative problems such as fever, hypotension, hypoxia, confusion, and oliguria with the assistance of senior residents or staff members who are physically present.	This resident recognizes and manages common post-operative problems such as fever, hypotension, hypoxia, confusion, and oliguria with the assistance of senior residents or staff members who are available for consultation, but not physically present.	This resident recognizes and manages complex post-operative problems such as sepsis, systemic inflammatory response syndrome, and multiple system organ failure independently.	This resident can lead a team and provide supervision in the evaluation and management of complex post-operative problems such as sepsis, systemic inflammatory response syndrome, and multiple system organ failure.
				ו כו כו		
		Comments:				Not Yet Assessable

- © 2015 Accreditation Council for Graduate Medical Education (ACGME)   Program Application for 4404800435   Generated: 04/16/2015 4:40 PM   Page 325 of 340 -

Bonain Practice	Competency	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Performance of Operations and Procedures (POP)	PATIENT CARE (PC3)	This resident lacks basic surgical skills such as airway management, knot tying, simple suturing, suture removal, use of Doppler ultrasound, administration of local anesthetic, universal precautions and aseptic technique and is unable to reliably perform basic procedures, including venipuncture, arterial puncture, incision and drainage, minor skin, and excisions placement of an IV, nasogastric tube, or urinary catheter.	This resident has basic surgical skills such as airway management, knot tying, simple suturing, suture removal, use of Doppler ultrasound, administration of local anesthetic, universal precautions, and aseptic technique, and is able to reliably perform basic procedures, including venipuncture, arterial puncture incision and drainage, minor skin excisions and placement of an IV, nasogastric tube, or urinary catheter. This resident can perform basic operative steps in "essential- common" operations/procedures.of the SCORE curriculum.	This resident has respect for tissue, and is developing skill in instrument handling. This resident moves through portions of common operations without coaching and makes straightforward intraoperative decisions. This resident performs some of the "essential" operations in the SCORE curriculum with minimal assistance.	This resident demonstrates proficiency in the handling of most instruments and exhibits efficiency of motion during procedures. This resident moves through the steps of most operations without much coaching and is making intra-operative decisions. This resident performs many of the "essential" operations and is beginning to gain experience in the "complex" operations.	This resident demonstrates proficiency in use of instruments and equipment required for "essential" operations, guides the conduct of most operations and makes independent intra operative decisions. This resident can perform all of the "essential" operations and has significant experience in the "complex" operations.  This resident can effectively guide other residents In "essential-common" operations.
			Inc Cook E curricularii.			
		Comments:				Not Yet Assessable

- © 2015 Accreditation Council for Graduate Medical Education (ACGME)   Program Application for 4404800435   Generated: 04/16/2015 4:40 PM   Page 326 of 340 -				

Practice Domain	Competency	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Care For Diseases and Conditions (CDC)	MEDICAL KNOWLEDGE (MK1)	This resident does not have basic knowledge about common surgical conditions to which a medical student would be exposed in clerkship.	This resident has a basic understanding of the symptoms, signs, and treatments of the "broad" diseases in the SCORE curriculum and has basic knowledge about common surgical conditions to which a medical student would be exposed in clerkship.	This resident has basic knowledge about <i>many</i> of the "broad" diseases in the SCORE curriculum and can make a diagnosis and recommend appropriate initial management.  This resident can recognize variation in the presentation of common surgical conditions.	This resident has significant knowledge about many "broad" diseases in the SCORE curriculum and a basic knowledge of the "focused" diseases in the SCORE curriculum, and can make a diagnosis and initiate appropriate initial management.	This resident has a comprehensive knowledge of the varying patterns of presentation and alternative and adjuvant treatments for "broad" diseases in the SCORE curriculum and can make the diagnosis and provide initial care for the "focused" diseases in the SCORE curriculum.
		Comments:				Not Yet Assessable
Performance of Operations and Procedures (POP)	MEDICAL KNOWLEDGE (MK2)	This resident does not have basic knowledge about the common "essential" operations to which a medical student would be exposed in clerkship.	This resident has a basic knowledge of the "essential-common" surgical operations in the SCORE curriculum to which a medical student would be exposed in clerkship.	This resident has basic knowledge of the operative steps, peri-operative care, and post-operative complications for <i>many</i> of the "essential" operations in the SCORE curriculum.	This resident has a significant knowledge of the operative steps, perioperative care, and postoperative complications for most of the "essential" operations in the SCORE curriculum and a basic knowledge of some of the "complex" operations.	This resident has a comprehensive level of knowledge of the operative steps, peri-operative care, and post-operative complications for the "essential" operations in the SCORE curriculum and a basic knowledge of many of the "complex" operations.
		Comments:				Not Yet Assessable

- © 2015 Accreditation Council for Graduate Medical Education (ACGME)   Program Application for 4404800435   Generated: 04/16/2015 4:40 PM   Page 327 of 340 -	

Practice Domain	Competency	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Coordination of Care (CC)	SYSTEMS-BASED PRACTICE (SBP1)	This resident does not have a basic understanding of the resources available for coordinating patient care, including social workers, visiting nurses, and physical and occupational therapists.	This resident has a basic understanding of the resources available for coordinating patient care, including social workers, visiting nurses, and physical and occupational therapists.	This resident knows the necessary resources to provide optimal coordination of care and how to access them. This resident is aware of specialized services like home total parenteral nutrition (TPN) or home antibiotic infusion.	This resident is able to efficiently arrange disposition planning for his or her patients and takes responsibility for preparing all materials necessary for discharge or transfer of his or her patients.	This resident coordinates the activities of residents, nurses, social workers, and other health care professionals to provide optimal care to the patient at the time of discharge or transfer, and to provide post-discharge ambulatory care that is appropriate for the patient's particular needs.
	,					
		Comments:				Not Yet Assessable
Improvement of Care (IC)	SYSTEMS-BASED PRACTICE (SBP2)	This resident does not demonstrate evidence that he or she considers how hospital and health care systems impact his or her practice.  This resident does not demonstrate awareness of variation in practice within or across health care systems.	This resident has basic knowledge of how health systems operate.  This resident knows system factors that contribute to medical errors and is aware that variations in care occur.	This resident understands how patient care is provided in his or her system and recognizes certain specific system failures that can affect patient care.  This resident follows protocols and guidelines for patient care.	This resident makes suggestions for changes in the health care system that may improve patient care.  This resident reports problems with technology (e.g., devices and automated systems) or processes that could produce medical errors.	This resident participates in work groups or performance improvement teams designed to reduce errors and improve health outcomes.  This resident understands the appropriate use of standardized approaches to care and participates in creating such protocols of care.
		Comments:				Not Yet Assessable

- © 2015 Accreditation Council for Graduate Medical Education (ACGME)   Program Application for 4404800435   Generated: 04/16/2015 4:40 PM   Page 328 of 340 -	

Practice Domain	Competency	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Teaching (TCH)	PRACTICE- BASED LEARNING AND IMPROVEMENT (PBLI1)	This resident does not communicate effectively as a teacher (e.g., is disorganized, is inattentive, uses language unsuitable for the level of the learner, discourages and disregards questions).	This resident willingly imparts educational information clearly and effectively to medical students and other health care team members.  This resident uses media in presentations appropriately and effectively.	This resident communicates educational material accurately and effectively at the appropriate level for learner understanding.  This resident accurately and succinctly presents patient cases in conferences.	This resident demonstrates an effective teaching style when asked to be responsible for a conference or formal presentation.	This resident recognizes teachable moments and readily and respectfully engages the learner.  This resident is a highly effective teacher with an interactive educational style and engages in constructive educational dialogue.  This resident facilitates conferences and case discussions based on assimilation of evidence from the literature.
		Comments:				Not Yet Assessable ☐

- © 2015 Accreditation Council for Graduate Medical Education (ACGME)   Program Application for 4404800435   Generated: 04/16/2015 4:40 PM   Page 329 of 340 -				

Practice Domain	Competency	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Self-directed Learning (SDL)	PRACTICE-BASED LEARNING AND IMPROVEMENT (PBLI2)	This resident does not engage in self-initiated, self-directed learning activities.  This resident does not complete simulation assignments. This resident is frequently absent for scheduled simulation exercises without a valid excuse.	This resident completes learning assignments using multiple sources.  This resident participates in assigned skills curriculum activities and simulation experiences to build surgical skills.	This resident independently reads the literature and uses sources (e.g., SCORE modules, peer-reviewed publications, practice guidelines, textbooks, library databases, and online materials) to answer questions related to patients.  This resident develops a learning plan based on feedback with some external assistance.  This resident identifies gaps in personal technical skills and works with faculty members to develop a skills learning plan.	This resident looks for trends and patterns in the care of patients and reads and uses sources to understand such patterns.  This resident can select an appropriate evidence-based information tool to answer specific questions while providing care.  This resident independently practices surgical skills in a simulation environment to enhance technical ability.	This resident participates in local, regional, and national activities, optional conferences, and/or self-assessment programs.  This resident demonstrates use of a system or process for keeping up with changes in the literature, and initiates assignments for other learners.  This resident leads surgical skills experiences for students and residents and participates in skills curriculum development.
		Comments:				Not Yet Assessable

2015 Accreditation Council for Graduate Medical Education (ACGME)   Program Application for 4404800435   Generated: 04/16/2015 4:40 PM   Page 330 of 340 -	

Practice Domain	Competency	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Improvement of Care (IC)	PRACTICE-BASED LEARNING AND IMPROVEMENT (PBLI3)	demonstrate interest or ability in learning from the results of his or her practice.  This resident fails to recognize the impact of errors and adverse events in practice.	This resident actively participates in Morbidity and Mortality (M&M) and/or other Quality Improvement (QI) conferences with comments, questions, and/or accurate presentation of cases.  This resident changes patient care behaviors in response to feedback from his or her supervisors.  This resident recognizes when and how errors or adverse events affect the care of patients.	This resident evaluates his or her own surgical results and the quality and efficacy of care of patients through appraisal and assimilation of scientific evidence.  This resident uses relevant literature to support his or her discussions and conclusions at M&M and/or other QI conferences.  This resident performs basic steps in a QI project (e.g., generates a hypothesis, conducts a cause-effect analysis, creates method for study).  This resident understands how to modify his or her own practice to avoid errors.	This resident evaluates his or her own surgical results and medical care outcomes in a systematic way and identifies areas for improvement.  This resident identifies probable causes for complications and deaths at M&M and/or other QI conferences with appropriate strategies for improving care.  This resident begins to recognize patterns in the care of his or her patients and looks for opportunities to systematically reduce errors and adverse events.	This resident exhibits ongoing self evaluation and improvement that includes reflection on practice, tracking and analyzing his or her patient outcomes, integrating evidence-based practice guidelines, and identifying opportunities to make practice improvements.  This resident discusses or demonstrates application of M&M and/or other QI conference conclusions to his or her own patient care.  This resident leads a QI activity relevant to patient care outcomes.
		Comments:	•			Not Yet Assessable

2015 Accreditation Council for Graduate Medical Education (ACGME)   Program Application for 4404800435   Generated: 04/16/2015 4:40 PM   Page 331 of 340 -	

Yet Assessab	le		T I	<del> </del>	1	
Domain Domain Practice	0	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
	Competency					
	PATIENT CARE (PC3)	This resident lacks basic surgical skills such as	This resident has basic surgical skills such as	This resident has respect for tissue, and is	This resident demonstrates proficiency in the handling of	This resident demonstrates proficiency in use of
Performance of Operations and Procedures (POP)		airway management, knot tying, simple suturing, suture removal, use of Doppler ultrasound, administration of local anesthetic, universal precautions and aseptic technique and is unable to reliably perform basic procedures, including venipuncture, arterial puncture, incision and drainage, minor skin, and excisions placement of an IV, nasogastric tube, or urinary catheter.	airway management, knot tying, simple suturing, suture removal, use of Doppler ultrasound, administration of local anesthetic, universal precautions, and aseptic technique, and is able to reliably perform basic procedures, including venipuncture, arterial puncture incision and drainage, minor skin excisions and placement of an IV, nasogastric tube, or urinary catheter. This resident can perform basic operative steps in "essential-common"	developing skill in instrument handling. This resident moves through portions of common operations without coaching and makes straightforward intraoperative decisions. This resident performs some of the "essential" operations in the SCORE curriculum	most instruments and exhibits efficiency of motion during procedures. This resident moves through the steps of <i>most</i> operations without much coaching and is making intra-operative decisions. This resident performs <i>many</i> of the "essential" operations and is beginning to gain experience in the "complex" operations.	instruments and equipment required for "essential" operations, guides the conduct of most operations and makes independent intraoperative decisions. This resident can perform all of the "essential" operations and has significant experience in the "complex" operations.  This resident can effectively guide other residents In "essential-common" operations.
			operations/procedures.of the \$CORE eurriculum.			
		Comments:				Not Yet Assessable

- © 2015 Accreditation Council for Graduate Medical Education (ACGME)   Program Application for 4404800435   Generated: 04/16/2015 4:40 PM   Page 332 of 340 -	

Practice Domain	Competency	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Maintenance of Physical and Emotional Health (MPEH)	PROFESSIONALISM (PROF2)	This resident's behavior and/or physical condition concern me.  This resident flagrantly and repeatedly violates duty hour requirements.	The resident understands the institutional resources available to manage personal, physical, and emotional health (e.g., acute and chronic disease, substance abuse, and mental health problems).  The resident complies with duty hours standards.  This resident understands the principles of physician wellness and fatigue mitigation.	This resident monitors his or her own personal health and wellness and appropriately mitigates fatigue and/or stress.  This resident effectively and efficiently manages his or her own time and assures fitness for duty.	This resident sets an example by promoting healthy habits and creating an emotionally healthy environment for those working with him or her.  The resident models appropriate management of personal health issues, fatigue and stress.	The resident promotes a healthy work environment.  This resident recognizes and appropriately addresses personal health issues in other members of the health care team.  This resident is proactive in modifying schedules or intervening in other ways to assure that those caregivers under his or her supervision maintain personal wellness and do not compromise patient safety (e.g., requires naps, counsels, refers to services, reports to program director).
		Comments:				Not Yet Assessable □

- © 2015 Accreditation Council for Graduate Medical Education (ACGME)   Program Application for 4404800435   Generated: 04/16/2015 4:40 PM   Page 333 of 340 -	

Practice Domain	Competency	Critical Deficiencies	LEVEL 1	LEVEL2	LEVEL 3	LEVEL 4
Performance of Assignments and Administrative Tasks (PAT)	PROFESSIONALISM (PROF3)	This resident consistently fails to meet requirements for timely performance of administrative tasks and/or requires excessive reminders, follow-up, etc.	This resident completes his or her operative case logs and duty hour logs, performs other assigned and required administrative tasks in a timely fashion, and does not require excessive reminders or follow-up (e.g., visa renewal, credentialing, obtaining a medical license).	This resident is prompt in attending conferences, meetings, operations, and other activities.  This resident responds promptly to requests from faculty members and departmental staff members (e.g., pager responsiveness).	This resident assures that others under his or her supervision respond appropriately to responsibilities in a timely fashion.	This resident sets an example for conference attendance, promptness, and attention to assigned tasks.
		Comments:				Not Yet Assessable

2015 Accreditation Council for Graduate Medical Education (ACGME)   Program Application for 4404800435   Generated: 04/16/2015 4:40 PM   Page 334 of 340 -	

Practice Domain	Competency	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Care for Diseases and Conditions (CDC)	INTERPERSONAL AND COMMUNICATION SKILLS (ICS1)	This resident is not able to clearly, accurately, and respectfully communicate with patients and their families.  This resident fails to effectively communicate basic health care information to patients and families.	This resident uses a variety of technique ensure that commu with patients and th families is understa and respectful (e.g. technical language, back, appropriate p and small pieces of information).  This resident effect communicates basi care information to and their families.	communication, tak account patient characteristics (e.g. iteracy, cognitive disabilities, culture) teach acing, This resident provic timely updates to pand their families di hospitalizations and visits.	delivering bad news to patients and their familie sensitively and effective des atients uring	emotionally difficult information (e.g., when
		Comments:				Not Yet Assessable □

- © 2015 Accreditation Council for Graduate Medical Education (ACGME)	Program Application for 4404800435   Generated: 04/16	5/2015 4:40 PM   Page 335 of 340 -	

Practice Domain	Competency	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
Coordination of Care (CC)	INTERPERSONAL AND COMMUNICATION SKILLS (ICS2)	This resident displays disrespectful or resentful behaviors when asked to evaluate a patient or participate in a care conference with other members of the health care team.	This resident willingly exchanges patient information with team members.  This resident responds politely and promptly to requests for consults and care coordination activities.  This resident performs face-to-face hand-offs.	This resident exhibits behaviors that invite information sharing with health care team members (e.g., respect, approachability, active listening).  This resident performs hand-off best practices (e.g., uses multiple forms of information transfer, confirms receipt of information, invites questions).	This resident discusses care plans with the members of the health care team and keeps them up to date on patient statuses and care plan changes.  This resident delivers timely, complete, and well organized information to referring physicians and to providers of follow-up care at the time of patient care transitions.	This resident assumes overall leadership of a health care team responsible for his or her patients, while at the same time seeking and valuing input from the members of the team.  This resident negotiates and manages conflict among care providers.  This resident takes responsibility for ensuring that clear hand-offs are given at transitions of care.
		Comments:				Not Yet Assessable

Yet Assessable					
Domain Practice Compet	Critical Deficiencies	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
PATIENT CA (PC3)  Performance of Operations and Procedures (POP)	This resident lacks basic surgical skills such as airway management, knot tying, simple suturing, suture removal, use of Doppler ultrasound, administration of local anesthetic, universal precautions and aseptic technique and is unable to reliably perform basic procedures, including venipuncture, arterial puncture, incision and drainage, minor skin, and	This resident has basic surgical skills such as airway management, knot tying, simple suturing, suture removal, use of Doppler ultrasound, administration of local anesthetic, universal precautions, and aseptic technique, and is able to reliably perform basic procedures, including venipuncture, arterial puncture incision and drainage, minor skin excisions and blacement of an IV, nasogastric tube, or urinary catheter. This resident can perform basic	This resident has respect for tissue, and is developing skill in instrument handling. This resident moves through portions of common operations without coaching and makes straightforward intraoperative decisions. This resident performs some of the "essential" operations in the SCORE curriculum with minimal assistance.	This resident demonstrates proficiency in the handling of most instruments and exhibits efficiency of motion during procedures. This resident moves through the steps of most operations without much coaching and is making intra-operative decisions. This resident performs many of the "essential" operations and is beginning to gain experience in the "complex" operations.	This resident demonstrates proficiency in use of instruments and equipment required for "essential" operations, guides the conduct of most operations and makes independent intraoperative decisions. This resident can perform all of the "essential" operations and has significant experience in the "complex" operations.  This resident can effectively guide other residents In "essential-common" operations.