ASSESSMENT TOOLS (see attached)

- 1. Resident Skills Assessment
 - a. Brief Therapy Competencies
 - b. Cognitive/Behavioral Psychotherapy
 - c. Psychodynamic Psychotherapy
 - d. Psychotherapy Combined with Psychopharmacology
 - e. Supportive Therapy Competencies
 - f. Systems Based Practice
 - g. Bi-annual assessment based on general competencies
 - h. Clinic Psychiatry Research
- 2. Resident Evaluation Forms of Program and Faculty
 - a. Attending Physician Evaluation Form
 - b. EBM Resident Assessment of Department Speaker Programs and Faculty Presentations
 - c. Program Rotation Evaluation
- 3. Resident Self-Assessment
 - a. Core Competencies Resident Self-Assessment
 - b. Resident Self-Assessment Form
- 4. Faculty Evaluation Forms of Residents
 - a. Lecture Evaluation Form
 - b. Residency Competency Evaluation Form
 - c. 360° Resident Evaluation

<u>PSYCHOTHERAPY</u> <u>RESIDENT SKILLS ASSESSMENT</u>

Confidential & Privileged Medical Record Peer Review

Reside	nt:					Med	dical Rec	ord Peer R	eview
Type o	f Psychotherapy:B	RIEF THERAPY	COMPETENCIES						
	Method of Asse	essment: (Circle)	1. Live patient	2. Chart I	Review	3. Supe	rvision	4. Vide	otape
Faculty	y Evaluating: f Assessment:								
Date of	f Assessment:								
	1 = Unacceptable	2 = Marginal	3 = Acceptable	4 = Good	5 = Outs	tanding			
KNOV	VLEDGE:								
Demon	strated understanding o								
1.			ical concepts of brief	therapy.	1	2	3	4	5
2.	Use of focus and tim				1	2	3	4	5
3.	Course of brief thera				1	2	3	4	5
4.	Indications and contr				1	2	3	4	5
5.			nent needs of the pati		1	2	3	4	5
6.		on brief therapy ai	nd the necessity for fu	irther skill	1	2	2	4	_
	development.				1	2	3	4	5
SKILL	LS:								
Demon	strated ability to:								
1.		nts for the particula	r model chosen for br	rief therapy	1	2	3	4	5
2.	Establish and mainta				1	2	3	4	5
3.	Establish and adhere	to a time limit.			1	2	3	4	5
4.	Establish and adhere	to a focus.			1	2	3	4	5
5.	Educate the patient a	bout goals, objective	ves, and time frame o	f brief					
	therapy.				1	2	3	4	5
6.			tient and himself/hers		1	2	3	4	5
7.			nerapy model selected		1	2	3	4	5
8.	Seek appropriate cor	nsultation and/or re	ferral for specialized	treatment.	1	2	3	4	5
ATTIT	TUDES:								
The res	sident demonstrated the	ability to be:							
1.			njudgmental, collaboi	ative, able to					
			ce in the efficacy of l		1	2	3	4	5
2.			nomic, and educations						
	arise in the therapeut	tic settings.	,		1	2	3	4	5
3.	Open to review of au	idio or videotapes o	or direct observations	of treatment					
	sessions.	•			1	2	3	4	5
COMN	MENTS:								
_									
_									
Faculty	Signature					Resid	ent Signa	ature	

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3

2 2

4

5

5

Res	sident:			Med	dical Reco	ord Peer R	eview
Туј	pe of Psychotherapy: <u>COGNITIVE/BEHAVIORAL PSYCHO</u>		、 ·	2 G		4 37:1	
	Method of Assessment: (Circle) 1. Live patient	2. Chart F	Review	3. Super	rvision	4. Vide	otape
	culty Evaluating: te of Assessment:						
	1 = Unacceptable 2 = Marginal 3 = Acceptable	4 = Good	5 = Out	tstanding			
KN	OWLEDGE:						
Thε	e resident demonstrated understanding of the basic principles of the	cognitive mod	el includir	ng the follo	owing:		
1	Relationship of thoughts to emotions, behavior and physiology; the concept of automatic thoughts and cognitive distortions; the comme cognitive errors; the significance and origin of core beliefs and relationships of schemas to dysfunctional thoughts and assumption	non					
2.	behavioral strategies and psychopathology. Conditions, indications, and contraindications for which cognitive		1	2	3	4	5
	therapy is indicated.		1	2	3	4	5
3.	Structuring a session with focus on problems solving, skills training						
	termination, approaches for relapse prevention, and continued edu for skill development.	cation	1	2	3	4	5
4.	Use of behavior techniques including activity scheduling, exposuresponse prevention, relaxation training, graded task assignments,						
5.	hierarchies/desensitization. Identification of automatic thoughts, cognitive restructuring, thoughts	rht	1	2	3	4	5
٥.	recording, and modification of core beliefs.	3111	1	2	3	4	5
6.	Use of rating scales.		1	2	3	4	5
SK	ILLS:						
Thε	e resident demonstrated the ability to:						
1.	Elicit data and use the cognitive conceptualization framework.		1	2	3	4	5
2.	Establish and maintain a therapeutic alliance.		1	2	3	4	5
3. 4.	Educate the patient about core beliefs/schemas, and responsibilitie Focus the session by bridging from the previous session, collabora setting the agenda, assigning homework that addresses key problet summarizing and closing the session, and eliciting and responding	tively ms,	1	2	3	4	5
5.	feedback. Utilize graded task assignment to teach the patient to monitor behavior		1	2	3	4	5
	learn relaxation techniques, exposure and response prevention, and	1					
6.	increase desirable mastery behaviors. Employ the dysfunctional thought record and measure the impact on mood and behavior and recognize affects in the patient and	this has	1	2	3	4	5
	himself/herself.		1	2	3	4	5

7. Effectively plan termination with patients and teach relapse prevention.

and/or referral for specialized treatment.

Write a cognitive behavioral formulation and seek appropriate consultation

COGNITIVE/BEHAVIORAL PSYCHOTHERAPY Page 2

Δ7	ΓT	T	H	DI	FS.

The resident demonstrated the ability to be:	
--	--

l.	Empathic, respectful, curious, open, nonjudgmental, collaborative, able to tolerate ambiguity and display confidence in the efficacy of cognitive					
	behavioral therapy.	1	2	3	4	5
2	Sensitive to sociocultural, socioeconomic, and educational issues that arise in the therapeutic relationship.	1	2	3	4	5
			_		-	
3.	Open to review of audio or videotapes or direct observations of treatment sessions.	1	2	3	4	5
CO	MMENTS:					
	Faculty Signature	R	esident Si	gnature		

Modified: AADRPT Cognitive Behavioral Therapies Competencies: Jesse Wright, M.D., Donna Sudak, M.D., Lisa Mellman, M.D., David Goldberg, M.D., Eugene Beresin, M.D., Carol Bernstein, Michele Plato, M.D.

<u>PSYCHOTHERAPY</u> <u>RESIDENT SKILLS ASSESSMENT</u>

Resident:_

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Medical Record Peer Review

Type o	of Psychotherapy:PSYCHODYNAMIC PSYCHOTHERAPY Method of Assessment: (Circle) 1. Live patient	<u>/</u> 2. Chart l	Review	3. Supe	rvision	4. Vide	otape
Facult Date o	ty Evaluating: of Assessment:						
	1 = Unacceptable 2 = Marginal 3 = Acceptable 4	l = Good	5 = Out	standing			
KNOV	WLEDGE:						
Demoi	nstrated knowledge of the following:						
1.	Concepts of the unconscious, defense and resistance, transference	ce					_
2.	and countertransference. The influence of development through the life cycle on thoughts	5,	1	2	3	4	5
3.	feelings, and behavior. Indications and contraindications for treatment by psychodynam		1	2	3	4	5
	therapy.		1	2	3	4	5
4.	The necessity for continued skill development.		1	2	3	4	5
SKILI	LS						
The re	sident demonstrated the following:						
1.	Effective skills in building and maintaining a therapeutic alliance	e					
2.	that promotes self reflection and inquiry. Establishment of a treatment frame and goals.		1 1	2 2	3	4 4	5 5
3.	Exploration of patient's experiences, sociocultural influences,		•	_	,	·	
	relationships, and coping mechanisms in order to understand the presenting problems.		1	2	2	4	5
4.	Effective listening skills.		1	2 2	3	4	5 5
5.	Recognition, utilization and management of transference and		•	_	,	•	
	countertransference, defense and resistance in treatment.		1	2	3	4	5
6.	Utilization of clarification and confrontation.		1	2	3	4	5
7.	Self-reflection in order to further patient goals.		1	2	3	4	5
8.	Management of termination.		1	2	3	4	5
9. 10.	Development of a psychodynamic formulation. Ability to seek appropriate consultation and/or referral for speci	_1: J	1	2	3	4	5
10.	treatment.	anzeu	1	2	3	4	5
A TTT							
	TIUDES						
The re	sident demonstrated the ability to be:						
1.	Empathic, respectful, curious, open, nonjudgmental, collaboration						
	able to tolerate ambiguity and display confidence in the efficacy psychodynamic psychotherapy.	of of	1	2	3	4	5
2.	Sensitive to sociocultural, socioeconomic, and educational issue	s that	1	2	3	4	3
	arise in the therapeutic relationship.		1	2	3	4	5
3.	Open to audio or videotapes or direct observations of treatment	sessions.	1	2	3	4	5
COM	MENTS:						
Facult	y Signature		Resid	ent Signa	ture		

PSYCHOTHERAPY

Faculty Signature

Confidential & Privileged
Medical Record Peer Revi

Resident Signature

	KESIDEN	T SKILLS ASSE	SSIVIEN I		1,10,	ulcai Record			
Reside	nt:								
Туре о	f Psychotherapy: <u>PSY</u>	CHOTHERAPY	COMBINED WITH	I PSYCHOPH.	ARMA	COLOGY			
	Method of Asse	essment: (Circle)	1. Live patient	2. Chart Re	eview	3. Supe	rvision	4. Vide	otape
Faculty	y Evaluating:								
Date of	y Evaluating: f Assessment:								
	1 = Unacceptable	2 = Marginal	3 = Acceptable	4 = Good	5 = Ot	utstanding			
KNOV	VLEDGE:	Ü	•			J			
		o following:							
1.	strated knowledge of the Clinical conditions a		warrant consideration	of psycho-					
	pharmacological trea	atment in addition t	o psychotherapy, and						
2	psychopharmacology		n combining psychoth	arany and	1	2	3	4	
2.	psychopharmacology	-	n combining psychou	істару апо	1	2	3	4	
3.	Knowledge that takin	ng medication may	have multiple psycho	ological and					
1	sociocultural meanin			.h £2	1	2	3	4	
4.	who may provide ps		g of other mental healt hined treatment.	in professionals	1	2	3	4	
5.	Continued education	regarding combine	ed psychotherapy and		_				
	pharmacology and it	's necessity for fur	ther skill developmen	t.	1	2	3	4	
SKILL	S:								
Demon	strated ability to:								
1.	Gather sufficient clir		assess the need for c	ombined or					
2	sequential psychothe				1	2	3	4	
2.	psychotherapy and p		ich facilitates adherer	ice to combined	1	2	3	4	
3.	Assess the important	ce of timing and mo	odification of psychot	herapeutic and	•	_			
4	psychopharmacologi				1	2	3	4	
4.			and unconscious asped concurrent medical						
	combined psychothe	rapy and psychoph	armacology.	conditions on	1	2	3	4	
5.	Diminish resistance			C 1: .:	1	2	3	4	
6.	use in treatment.	tial beneficial and/o	or detrimental effects	of medication	1	2	3	4	
7.		ore the psychologic	cal and sociocultural i	needs of a	•	_	J	·	
0	patient taking medic			1 1	1	2	3	4	
8.			atric psychotherapists arty treatment.		1	2	3	4	
A (D)(D) (A)	_	p			_	_		•	
	TUDES:	1.11.							
The res	ident demonstrated the		njudgmental, collabor	ative able to					
1.			ice in the efficacy of c		1	2	3	4	
2.	Sensitive to sociocul	tural, socioeconom	ic, and educational is						
3.	in the therapeutic set		ed such that the indiv	idual	1	2	3	4	
<i>J</i> .			and psychopharmaco						
	constitute the whole	treatment and are r	not divisible into parts		1	2	3	4	
4.	Open to audio or vid	eo tapes or direct o	bservations of treatme	ent sessions.	1	2	3	4	
COM	MENTS:								
	TENIS:								

PSYCHOTHERAPY RESIDENT SKILLS ASSESSMENT

Confidential & privilege Record Peer Review

Resident	t:						Recoi	d Peer Rev	new
Type of	Psychotherapy: <u>SI</u>	UPPORTIVE THE	ERAPY COMPETE	NCIES_					
	Method of Asse	essment: (Circle)	1. Live patient	2. Chart I	Review	3. Supe	rvision	4. Vide	otape
Faculty Date of	Evaluating: Assessment:								
	1 = Unacceptable	2 = Marginal	3 = Acceptable	4 = Good	5 = O	ıtstanding			
KNOWI	LEDGE:								
The resid	dent demonstrated kno				apy are:				
1.			revent recurrence of s	ymptoms,	1	2	2	4	_
2.	and maximize adapti To demonstrate through		y therapeutic encounte	ers the	1	2	3	4	5
	importance of the pa	tient-therapist relat	ionships.		1	2	3	4	5
3.	To demonstrate know supportive therapy.	wledge of indication	ns/contraindications for	or	1	2	3	4	5
4.	To educate for further	er skill developmen	t.		1	2	3	4	5
SKILLS	:								
The resid	dent demonstrated the	ability to:							
1.	Establish and mainta	in a therapeutic alli	iance.		1	2	3	4	5
2.	Develop treatment go				1	2	3	4	5
3.	threatening manner v		lvice in a direct and n	on-	1	2	3	4	5
4.			mily, sociocultural, ar	nd	1	-	3	•	3
	community structure		•		1	2	3	4	5
5.			tient and himself/hers	elf.	1	2	3	4	5
6. 7.	Confront behaviors t		or damaging. Ladaptation, and preve	ant	1	2	3	4	5
1.	relapse.	improve morate and	adaptation, and preve	ent	1	2	3	4	5
8.		nd acknowledge pat	tient's ability to achie	ve goals.	1	2	3	4	5
9.	Provide strategies to	manage affect regu	ılation, thought disord						
1.0	impaired reality testi		4		1	2	3	4	5
10.	Provide education re community systems		condition, treatment,	and	1	2	3	4	5
11.	Assist patient in deve		sessment skills		1 1	2	3	4	5 5
12.			ferral for specialized t	reatment.	1	2	3	4	5
ATTITU	JDES:								
The resid	dent demonstrated the	ability to be:							
1.			nental, collaborative,	able to					
	tolerate ambiguity ar								
•	supportive therapy.				1	2	3	4	5
2.	Sensitive to sociocul arise in the therapeut		ic, and educational is	sues that	1	2	3	4	5
3.			oservations of treatme	nt sessions.	1	2	3	4	5 5
COMM	ENTS:								
									_
Faculty 9	Signature				Resi	dent Signa	ture		

Systems Based Practice Resident Skills Assessment

NA	ME:	PG-YEAR:				-	
Me	thod of Assessment: (Circle):						
1.	Chart Review						
2.	Video tape						
3.	Supervision						
4.	Live Patient						
Fac	ulty Evaluating:						
	e of Assessment:						
1 = 2 = 3 = 4 =	Unacceptable Marginal Acceptable Good Outstanding						
The	resident demonstrates the skill to perform the followin	g:					
SY	STEMS BASED PRACTICE						
1.	Understand how his/her patient care and other profess practices affect other health care professionals, the TT system, and the larger society, and how these elements system affect his/her own practice.	UHSC	1	2	3	4	5
2.	Understand how types of medical practice and deliver differ from one another, including methods of controll care costs and allocating resources.		1	2	3	4	5
3.	Practice cost effective healthcare and resource utilizat does not compromise quality of healthcare.	ion that	1	2	3	4	5
4.	Advocate for quality patient care and assistant patients dealing with system complexities.	s in	1	2	3	4	5
5.	Understand how to partner with healthcare managers a care providers or others in the healthcare system to ass coordinate and improve healthcare and to know how to activities can affect systems performance.	sess,	1	2	3	4	5
CU	LTURAL FORMULATION SKILLS						
1.	Cultural identity of the individual: the skill to determ how the individual's ethnic or cultural reference group the patient's healthcare.		1	2	3	4	5
2.	Cultural explanations of the individual's illness: the demonstrated ability to identify how the patient's culticontributes to psychiatric and/or medical symptoms.	ure	1	2	3	4	5
3.	Cultural factors related to psychosocial and environme levels of functioning: the skill to note culturally relev- interpretations of social stressors, available social sup- and levels of functioning and disability.	ant	1	2	3	4	5

Systems	Based	Practice
Page 2		

4.	Cultural elements of the relationship between the individual and the clinician: the ability to identify and work with the differences in culture and social status between the individual and the clinician and problems that these differences may cause in diagnosis and treatment.	1	2	3	4	5	
5.	Overall cultural assessment for diagnosis and care.	1	2	3	4	5	
Ado	litional Comments:						
	Print name	Resid	lent Signat	ture			

Sources: Duke University Psychiatry Education Program and Appendix I Diagnostic and Statistical Manuel of Mental Disorders (DMS-IV).

H: ResEvalForm: System Based Practice

TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER DEPARTMENT OF NEUROPSYCHIATRY

Confidential and Privileged Medical Record Peer Review

EVALUATION FORM PGY-III & IV CLINIC PSYCHIATRY RESEARCH

RES	RESIDENT						SUPE	SUPERVISOR							
EV	ALUAT	TION P	ERIOD					ТО							
							OF ACHIE WITHIN I			IS RESIDE ELOW:	NT AND	IDENTIFY	AREAS	OF LEA	RNING
1=F	2:	=D	3=C	4=B	5=A	(Clari	fy reasons i	for 1 or 5	ratings)						
1.	plan. inform	Revision,	on of form	nulation as ons, ration	nd plan not	ed for e	each session	ı. Informa	ative pro	CLUDING: gress notes, Discussion	process an	d content, o	current sta	itus, indic	ated lab
				1		2		3		4		5			
2.	visits i	indicato approp	ed, with r riate) dur	ationale, a	ssessment phase of ill	of conc	urrent phys	ical comp of degree	olications of rappor	ENT: Cons , assuming i t established	ole of prin	nary care p	hysician (with cons	ultation
				1		2		3		4		5			
3.	COMN	MUNIC	CATION.	Continu	ing evaluat	tion of	the patient'	's mental	status, e	BSERVATI xploring of ling SE statu	psychodyr	namics, for	mulation	of AXIS	
				1		2		3		4		5			
4.	DEMO	ONSTR	RATES P	ROFESSI	ONAL DEI	MEAN	OR AS A P	SYCHIA	TRIST.	In relation to	patients, j	patient's fa	mily, staf	f and facu	lty.
				1		2		3		4		5			
COI	MMEN'	TS:													
Sup	ervisor'	's Sign	ature												
RES	SIDENT	Γ'S CO	MMENT	`S:											

Resident's Signature

Texas Tech Department of Neuropsychiatry Attending Physician Evaluation Form

Name:	Date:	.				
Clinical Supervision						
The attending	Neve	er			Alwa	ys
1demonstrated a broad knowledge of psychiatry.	1	2	3	4	5	NA
2was up to date.	1	2	3	4	5	NA
3independently evaluated each patient.	1	2	3	4	5	NA
4reviewed the care plan of each patient with the team.	1	2	3	4	5	NA
5contributed additional clinical information or advice when needed.	1	2	3	4	5	NA
6expected me to develop a thorough differential diagnosis and management plan for each active problem.	1	2	3	4	5	NA
7helped speak with consultants and helped arrange tests in order to provide the best care for the patients.	1	2	3	4	5	NA
8conduct rounds in an effective and efficient manner.	1	2	3	4	5	NA
9required me to be an active decision-maker in patient care, rather than always following the attending's lead.	1	2	3	4	5	NA
Teaching Activities and Feedback						
The attending						
10made sure the teaching sessions pertained to patient problems.	1	2	3	4	5	NA
11effectively taught interviewing and communication skills.	1	2	3	4	5	NA
12was always explicit about his or her reasoning when discussing clinical decisions.	1	2	3	4	5	NA
13expected me to be an active learner, by requiring me to ask focused questions, finding the best literature, and sharing my findings with the team.	1	2	3	4	5	NA
14personally modeled active, continuous learning by asking questions, searching the literature, and sharing his or her findings.	1	2	3	4	5	NA
15expected me to commit to a working diagnosis.	1	2	3	4	5	NA
16personally modeled committing to a working diagnosis.	1	2	3	4	5	NA
17expected me to incorporate the best evidence from the the literature with the patient's unique circumstances and preferences.	1	2	3	4	5	NA
18personally modeled incorporating the best evidence from the literature with the patient's unique circumstances and preferences.	1	2	3	4	5	NA
19provided ongoing feedback on my history-taking skills, physical exam skills, written documentation, oral presentations, and clinical reasoning.	1	2	3	4	5	NA

23tr 24tr 25r 26e 27w c	reated the patients with respect. reated me with respect. released me for all scheduled conferences. encouraged me to call him or her at any time for any reason. was sensitive to the emotional, economic, social, and cultural aspects of the patients' illnesses. Would you like to work with this attending again? write comments below to help us better evaluate the attending	N 1	2	3 3 3 3	4 4 4 4 Enth	5 5 5 s usiastical Yes	NA NA NA NA
23tr 24tr 25re 26e 27w	reated the patients with respect. reated me with respect. released me for all scheduled conferences. rencouraged me to call him or her at any time for any reason. was sensitive to the emotional, economic, social, and rultural aspects of the patients' illnesses.	1 1 1 1 Abso N	2 2 2 2 lutely 0	3 3 3	4 4 4 Enth	5 5 5 s usiastical Yes	NA NA NA NA NA
3tı 4tı 5ro 6e	reated the patients with respect. reated me with respect. released me for all scheduled conferences. encouraged me to call him or her at any time for any reason. was sensitive to the emotional, economic, social, and	1 1 1 1 Abso	2 2 2 2 lutely	3 3 3	4 4 4	5 5 5 5 usiastical	NA NA NA
23tı 24tı 25ro 26e	reated the patients with respect. reated me with respect. released me for all scheduled conferences. encouraged me to call him or her at any time for any reason. was sensitive to the emotional, economic, social, and	1 1 1	2 2 2	3 3 3	4 4 4	5 5 5	NA NA NA
23tı 24tı 25re	reated the patients with respect. reated me with respect. eleased me for all scheduled conferences.	1	2	3	4	5	NA NA
23tı 24tı	reated the patients with respect. reated me with respect.	1	2	3	4	5	NA
	reated the patients with respect.						
	-	1	2	3	4	5	NA
The att	tending						
	And the c						
Profess	sional Values						
22p	provided specific, detailed mid-rotation feedback?	1	2	3	4	5	NA
	clearly stated his or her expectations for my performance his rotation?	1	2	3	4	5	NA
		Neve	r			Alwa	ys
S:"1	What's your best estimate for the number of teaching sessions with the team and the attending? (Consider a teaching session" to mean a minimum of 15 minutes devoted to education.)						

Modified from Cook County Dept. IM. July, 2004

How could this attending be more effective?

EBM Resident Assessment of Department Speaker Programs and Faculty Presentations TTHUHSC-El Paso Neuropsychiatry Residency Program

Pre	senter:		— Dai	te:			
Тор	pic:						
	icate the level of confidence the speaker generated in formulating answerable ical questions.	No at a		Reasor		Extremely well	
1. 2. 3. 4.	Incited curiosity about clinical problems in pertinent clinical settings and provoked foreground questions. Presented and answered well-formulated clinical questions. Permitted the asking of answerable questions by the audience. Aided formulation of answerable questions from residents and medical students.	1 1 1 1	2 2 2 2	3 3 3 3	4 4 4 4	5 5 5 5	
	icate the level of confidence you have in the speaker providing the best ilable evidence.		Not nfident	Reasor confid	,	Extremely confident	
5. 6. 7.	Presented recent sources for current evidence to answer my questions. Speaker provided references for sources cited during the presentation. My searches compare favorably with the presenter's and those of respected colleagues.	1 1	2 2 2	3 3	4 4	5 5	
	Speaker effectively taught students and other health care professionals. icate if the following are applicable for use in critical appraisal of the rature as a result of this presentation.	No at a		Reasor we	-	5 Extremely well	
	The speaker used well formulated statistical concepts, clinical epidemiology, and/or relevant study design/methodology for this presentation. I am comfortable applying critical appraisal guides to my evaluation of an article using this presentation as a comparison. This presentation helped me to become more efficient in understanding some	1	2 2	3	4	5	
12.	critical appraisal measure, such as appropriate statistical methods and likelihood ratios. This presentation helped me to learn how to write more concise, accurate, thoughtful pritical appraisals about primary literature property.	1	2	3	4	5 5	
	thoughtful critical appraisals about primary literature papers. I would be able to construct a verbal study synopsis of this presentation in one week's time. I can repeat the "take home message" or verbal study synopsis of this presentation in one week's time.	1 1	2 2	3	4 4	5	
	icate the level of confidence you have in applying the best evidence to a ential patient based on the presentation.	No conf	t	Reasor	nably	Extremely confident	
	I may change my patient care practices based on best available evidence, my patient's preferences and my clinical judgment. I may be able to justify whether or not to apply critically appraised findings to an individual patient.	1	2 2	3	4	5	
Ind	icate the level of confidence you have in teaching EBM.	No conf		Reasor		Extremely confident	
17.	I regularly assist others in the EBM process by teaching and modeling how to ask answerable questions, how to search the literature, critically appraise articles, write study synopsis, and apply the findings.	1	2	3	4	5	

Modified from: Duke University Psychiatry Education Program Jan. 2004

DEPARTMENT OF NEUROPSYCHIATRY PROGRAM/ROTATION EVALUATION BY RESIDENTS

Please Circle Service Being Evaluated (1 form per service)

CHILD/ADOL	CONS/LIAS	EPPC 1	EMERG/IN	ГАКЕ	EPPC I	NPT	OUTPT (T	T)	OUTPT	(M	HMR)
INT. MED	NEURO	SLEEP	DISORDE	RS	V.A. OU	J TPT	WBAMC (S.A.)	Electives	:	
Rating	0 (Poor)	1	2	3	4	5	6	7	8	9	10 (Excellent)
Clinical Exposure	0	1	2	3	4	5	6	7	8	9	10
Appropriate Caseload	0	1	2	3	4	5	6	7	8	9	10
Physical Structure (Setting)	0	1	2	3	4	5	6	7	8	9	10
Faculty Clinical Teaching	0	1	2	3	4	5	6	7	8	9	10
Faculty Didactic Teaching	0	1	2	3	4	5	6	7	8	9	10
Multidisciplinary & Allied Professional Support	0	1	2	3	4	5	6	7	8	9	10
Elective	0	1	2	3	4	5	6	7	8	9	10
Comments:											

Abbreviations:

Cons/Lias = Consultation Liaison

INPT = Inpatient

OPC = Outpatient TT = Texas Tech

WBAMC = William Beaumont Army Medical Center

Core Competencies Resident Self-Assessment TTUHSC – El Paso Psychiatry Residency Program

Name:	Date:

Indicate the level of confidence you have in the following areas of Patient care.	Not confident		Reasonably confident		Extremely confident
1. Communicate effectively and demonstrate caring respectful behaviors when interacting with patients and their families.	1	2	3	4	5
 Gather essential and accurate information about your patients. Make informed decisions about diagnostic & therapeutic interventions 	1	2	3	4	5
based upon patient information and preferences, up to date scientific evidence and clinical judgment.	1	2	3	4	5
Develop, carry out and modify management plans.	1	2	3	4	5
5. Counsel and educate patients and their families.	1	2	3	4	5
6. Use information technology to support patient care decisions and patient education.	1	2	3	4	5
 Perform competently all medical and psychiatric procedures considered essential for your area of practice. 	1	2	3	4	5
8. Provide health care services aimed at preventing health problems or maintaining health.	1	2	3	4	5
 Work with health care professionals including those from other disciplines to provide patient focused care. 	1	2	3	4	5
Indicate the level of confidence you have in the following areas of Medical knowledge	Not confident		Reasonably confident		Extremely confident
10. Demonstrate investigative & analytic approaches to clinical situations 11. Know and apply basic and clinical sciences appropriate to your discipline	1 1	2 2	3 3	4	5 5
Indicate the level of confidence you have in the following areas of Practice based learning and improvement.	Not confident		Reasonably confident		Extremely confident
12 Andrew with the ideal and ideal Comment I coming and and					
 Analyze your clinical practice to identify important learning needs and construct goals/plans for improvement 	1	2	3	4	5
13. Locate, appraise, and assimilate evidence from scientific studies related	1	2	3	4	3
to your patients' health problems.	1	2	3	4	5
14. Obtain information about your own population of patients and the larger			_		
population from which your patients are drawn.	1	2	3	4	5
15. Critically appraise the literature on diagnosis, prognosis, therapy, and harm 16. Use information technology to manage information, access on-line medical		2	3	4	5
information and support your learning needs.	1	2	3	4	5
17. Effectively teach students and other health care professionals	1	2	3	4	5
Indicate the level of confidence you have in the following areas of Interpersonal and communication skills.	Not confident		Reasonably confident		Extremely confident
18. Create and sustain therapeutic, ethically sound relationships with your					
patients, maintaining appropriate boundaries.	1	2	3	4	5
19. Use effective listening skills.	1	2	3	4	5
20. Elicit and provide information using effective verbal and nonverbal	•	-	J	•	J
communication skills.	1	2	3	4	5
21. Use effective writing skills.	1	2	3	4	5
22. Work effectively with others as a member or leader of a health care team or other professional group.	1	2	3	4	5

	licate the level of confidence you have in the following areas of ofessionalism.	Not confident		Reasonably confident		Extremely confident
1.	Demonstrate respect, compassion, integrity; responsiveness to needs of patients and society that supercedes self interest; accountability to patients, society and profession; commitment to excellence and on-					
2.	going professional development. Demonstrate an understanding and commitment to ethical principles	1	2	3	4	5
3.	pertaining to provision or withholding of clinical care, confidentiality of patient information, informed consent and business practices. Demonstrate sensitivity and responsiveness to patients' culture, age,	1	2	3	4	5
J.	gender, and disabilities.	1	2	3	4	5
	licate the level of confidence you have in the following areas of stems based practice	Not confident		Reasonably confident		Extremely confident
4.	Understand how your patient care and other professional practices affect other health care professional, TTUHS system, and the larger society, and how these elements of the system affect your own practice.	1	2	3	4	5
5.	Know how types of medical practice and delivery systems differ from one another including methods of controlling health care costs and	-	_	2	·	Ü
6.	allocating resources. Practice cost-effective health care and resource utilization that does	1	2	3	4	5
	not compromise quality of care.	1	2	3	4	5
7.	Advocate for quality patient care and assist patients in dealing with systems complexities.	1	2	3	4	5
	Know how to partner with health care managers and health care providers					
8.	to assess, coordinate, and improve health care and know how these					

^{***}This document contains confidential peer review information to be used in the assessment of the quality of the delivery of healthcare.

This document and the information in it are confidential and should not be distributed outside the relevant review committee

Source: Duke University Psychiatry Education Program

RESIDENT SELF-ASSESSMENT

Please refer to the General Competencies in your Residency Training Manual. These spell out what we expect you to achieve over the four years of your residency. They include specific knowledge, skill and attitude objectives.

After reviewing these objectives, please fill out your own self-assessment. It should address what progress you feel you have made toward meeting these objectives, what areas you need to improve, and how you plan to go about improving these areas in the next academic year.

Doing this kind of self-assessment helps you to focus your studying and helps me to understand what your needs are. You <u>will not</u> be graded on this and it <u>will not</u> negatively impact on your resident evaluations.

David F. Briones, M.D Professor and Director of Academic and Residency Training Programs

RESIDENT SELF-ASSESSMENT FORM

NA	NAME:	
AC	ACADEMIC YEAR:	
DA	DATE:	
PR	PROGRESS DURING THE PAST YEAR:	
1.	. Clinical Science/Medical Knowledge:	
2.	. Patient Care:	
3.	. Interpersonal Skills and Communication:	
4.	. Practice Based Learning:	
5.	. Systems Based Care:	
6.	. Professional and Ethical Behavior:	

AREAS I NEED TO IMPROVE:

1.	Clinical Science/Medical Knowledge:
2.	Patient Care:
3.	Interpersonal Skills and Communication:
4.	Practice Based Learning:
5.	System Based Care:
6.	Professional and Ethnical Behavior:

MY GOAL FOR THE NEXT ACADEMIC YEAR:

1.	Clinical Science/Medical Knowledge:
2.	Patient Care:
3.	Interpersonal Skills and Communication:
4.	Practice Based Learning:
5.	System Based Care:
J.	System Dascu Care.
6.	Professional and Ethical Behavior:

Resident Signature

TEXAS TECH UNIVERSITY HSC Department of Neuropsychiatry El Paso

Lecture Evaluation Form

SENT	TER:		DA	TE:		
se use	the rating scale as follows:	Excellent: Poor:	exemplary, frequently e unprepared, does not me			
ASS	SESSMENT OF LECTURE	MATERIALS, I	NCLUDING SUPPLEMEN	TS (handouts, vid	eos, etc.)	
a.	Lecture objectives were o	elearly stated:				
	Excellent	Very Good	Good	Fair	Poor	
Con	nments:					_
b.	The quality, relevance, ar	nd usefulness of	the presented materials:			
	Excellent	Very Good	Good	Fair	Poor	
Con	nments:					_
c.	The quality, relevance an	d usefulness of s	upplementary materials and	references:		
	Excellent	Very Good	Good	Fair	Poor	
Con	mments:					_
d.	* *	_	tra-reading and homework:			
	Excellent	Very Good	Good	Fair	Poor	
Con	nments:					_
ASS	SESSMENT OF THE TEAC	CHING QUALIT	Y AND TECHNIQUE			
a.	-	l (discussed othe	er points of view, contrasted i	implications):		
	Excellent	Very Good	Good	Fair	Poor	
Con	nments:					-
b.	Clean and organized (em	phasized concept	tual understanding, cited refe	erences):		
	Excellent	Very Good	Good	Fair	Poor	
Con	nments:					-
	c. apply knowledge gained		eractive technique (did you unaterial presented):	understand inform	ation presented and	can you
	Excellent	Very Good	Good	Fair	Poor	
Con	nments:					-
d.	Presentation and commun	nication skills (ar	rticulate, empathetic, sense o	f humor, concern)	:	
	Excellent	Very Good	Good	Fair	Poor	

Lecture Evaluation Form Page 2

e.	Professional chara	acteristics (self-critical, respec	etful, ethical, role mod	el):		
	Excellent	Very Good	Good	Fair	Poor	1
Con	nments:					-
f.	Motivation, enthu	siasm and stimulation for you	ır learning:			
	Excellent	Very Good	Good	Fair	Poor	1
Con	nments:					_
g.	The instructor's e	ffort to make this session inte	resting and enjoyable:			
	Excellent	Very Good	Good	Fair	Poor	N
Con	nments:					_
YO	UR OPINIONS ABO	OUT THE INSTRUCTOR				
a.	Overall teaching of	effectiveness:				
	Excellent	Very Good	Good	Fair	Poor	N
Con	nments:					-
b.	Recommend this	lecture to other students/reside	ents:			
	Excellent	Very Good	Good	Fair	Poor	N
	Execution	very Good	3004	1 411	1 001	1

Return completed form to Residency Coordinator

H:/Res Eval Form/Fac Lecture Eval Form

RESIDENT COMPETENCY EVALUATION FORM Department of Neuropsychiatry

RESII	DENT:				
FACU	ULTY EVALUATOR:				
PERI	OD COVERED:		ROTATION:		
PLEA	ASE READ BEFORE COMPLETIN	G THE FO	DRM		
	rating form documents the resident's ME. These competencies are defined i			mpetencies f	or physicians promulgated by th
compa	e rate the resident along the 1 to 5 sc arison to their peers at the same level of ags: Comments encouraged for others	of training (
1.	CLINICAL SCIENCE/MEDICAL	. KNOWLI	EDGE:		
	A. KNOWLEDGE				
	1 Didn't know much of what's expected at this level.	2	3 Adequately informed for residents at this level.	4	5 Was extremely knowledgeable for resident at this level
	B. SKILLS				
	1 Doesn't even know what gaps in knowledge he/she has.	2	3 Aware of his/her gaps, uses the literature.	4	5 Has developed a system for lifelong learning.
	C. ATTITUDES				
	1 Lethargic about learning.	2	3 Does assigned reading.	4	5 Excited about learning; shows independent pursuit of knowledge.
2.	PATIENT CARE:				
	A. KNOWLEDGE				
	1 Large gaps in knowledge of assessment & treatment.	2	Average knowledge of tool of assessment, & current treatment methods & stand. Of practice.		5 Extensive knowledge of assessment, current treatment & prevention.
	B. SKILLS				
	I Significant problems in assessment, doing formulations, & implementing a treatment plan.	2	3 Can do basic assessment, formulates appropriately, able to provide adequate ca	4 re.	5 Effective treatment alliance, communicates Well with patients, com Prehensive in his

assessments & treatment.

C. ATTITUDES

Insensitive, does not monitor own reactions, unaware of boundaries, & does not know when to seek supervision.

3 4 Sensitive to patient's needs, maintains boundaries, monitors own reactions. 5 Manages counter-transference well, strong advocate for patients interests, provides one high standard of care to all patients.

3. INTERPERSONAL SKILLS & COMMUNICATION

2

2

2

2

2

2

A. KNOWLEDGE

1 Little knowledge of cummunication techniques, cultural impact or need for communication skills. Aware of techniques to facilitate communication; sensitive to cultural beliefs; understands importance of written communication.

5 Excellent understanding of cultural impact; emotional responses; & communication techniques.

B. SKILLS

Poor listening skills; poor written & verbal communication.

3 4
Good listening skills; communicates well verbally in writing.

5 Excellent listening skills; good rapport; communicates very well verbally & in writing; consults well.

C. ATTITUDES

Not self observant, not sensitive to others; collaborates poorly; not respectful.

3 4
Respectful of others; willing to collaborate; sensitive to others needs.

5 Collaborates very well; tries to understand other opinions; selfobservant; sensitive to others; demonstrates belief in worth of others.

4. PRACTICE BASED LEARNING

A. KNOWLEDGE

Can't critically assess journals; no knowledge of research methods; no knowledge of evidence-based medicine. Can assess journals; some knowledge of research methods; some knowledge of evidence-based medicine.

5 Superior knowledge of evidence-based medicine, research methodology & critical assessment.

B. SKILLS

Does not keep up patient log; does not correct own errors; does not utilize literature; does not use evidence-based medicine. Keeps up patient log; learns from & corrects errors; reads literature; tries to use evidence-based medicine.

Uses log to monitor breadth of experience; uses literature to understand & treat patients; has a systematic approach to improving fund of knowledge.

C. ATTITUDES

Poor attitude toward learning; Good attitude toward not open to faculty role modeling; incorporates role modeling; supervision; flexible in treatment approaches.

2

2

2

2

2

Good attitude toward learning; incorporates role modeling & supervision; flexible in treatment approach.

Recognizes need for lifelong learning, attitude of scholarship; flexible & open in treatment; recognizes importance of what patients have to teach.

5. SYSTEMS-BASED CARE

A. KNOWLEDGE

No concept of systems theory; poor understanding of adminiatrative issues, forensic issues, managed care issues & role of other organizations.

Basic understanding of systems theory, administrative issues, forensic issues, managed care & role of other organizations.

Excellent understanding of systems theory, administrative issues, forensic issues & role of other organizations.

B. SKILLS

Poor consultant; poor educator; works poorly with other organizations.

3 4 Good consultant; good educator; works well with other organizations. 5 Outstanding consultant; outstanding educator; works very well with other organizations.

C. ATTITUDES

Poor attitude of collaboration and cooperation.

3 4 Good attitude of collaboration & cooperation; respectful. 5 Excellent attitude of collaboration & cooperation; respectful; patient interests are top priority.

6. PROFESSIONAL & ETHICAL BEHAVIOR

A. KNOWLEDGE

Little knowledge of ethical issues or issues of consent, confidentiality or patients' rights.

3 4
Some knowledge of ethical issues & issues of consent, confidentiality & patients' rights.

Thorough knowledge of ethics, including APA & AMA codes; thorough knowledge of forensic issues including consent, confidentiality & patients rights.

B. SKILLS

Does not respond to patients in a timely manner; not readily available for patient care; does not recognize limits; does not set appropriate boundaries. Responds in timely manner; readily available; knows own limits; sets appropriate boundaries.

5
Highly professional behavior; always truthful; always timely; sets appropriate boundaries; asks for supervision when needed.

Residency Competer	ncy Evaluation Form
Page 4	

C. ATTITUDES

1 Attitude of self-interest; attitude of insensitivity.	2	Attitude of respect & regard patients; attitude of sensitivit to others.		5 Highly committed to professional & ethical behavior; great respect & regard for patients.
COMMENTS:				
Evaluator's Signature	•		Resident Signature and Date	
RES COM EVAL				

Texas Tech University Health Sciences Center Department of Neuropsychiatry El Paso, Texas

360° RESIDENT EVALUATION

Resident	Date of Evaluation:						
Rater name	Rater's role in clinical setting						
Rating Scale:							
1 = Strongly disagree 2 = Disagree 3 = Neutral 4 = Agree 5 = Strongly agree N/A = Not applicable or inadequate information							
1. The resident consistently maintains respectful relationships with patients and members of their support system.			2	3	4	5	N/A
2. The resident consistently maintains respectful relationships with other members of the treatment team.				3	4	5	N/A
3. The resident communicates effectively through verbal	and non-verbal means.	1	2	3	4	5	N/A
4. The resident communicates effectively in writing.		1	2	3	4	5	N/A
5. The resident consistently displays professional and eth	ical behavior.	1	2	3	4	5	N/A
6. The resident demonstrates appropriate understanding of the roles of treatment team members and other co-workers.		1	2	3	4	5	N/A
7. The resident shows appropriate awareness of the effect that his/her decisions have on members of the treatment team and other co-workers.			2	3	4	5	N/A
8. The resident works effectively with other systems or a	gencies.	1	2	3	4	5	N/A
Resident comments on back.							

Approved May 2004