

F: INDIVIDUAL ASSESSOR ASSESSMENT FORM

ADVANCED PRACTICE RADIATION THERAPIST COMPETENCY PROFILE

Portfolio Assessment, <date>

Incomplete - there is no evidence to support that the competency has been met or the competency is being performed at the expected level of a CSRT	0 points
Good - documentation shows that the competency is being at least partially met although documentation may be subjective or not clear	1 point
Very Good - some objective documentation that the competency is being at least partially met	2 points
Excellent - complete and objective documentation that the competency has been achieved	3 points

Candidate:	Site/Position:	Assessor:
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This portfolio is presented in a professional format, is organized and accurate.	Yes <input type="checkbox"/> No <input type="checkbox"/>	Comments:
I would recommend this candidate for the next phase of the PLAR process.	Yes <input type="checkbox"/> No <input type="checkbox"/>	Comments:

1. CORE CLINICAL COMPETENCIES

Works as a member of the interprofessional care team to provide optimal patient care for patients

Competency	Comments	Score
1. Ensure that all relevant patient information is available for clinical decision making		
2. Assess the patient's physical		

condition		
3. Assess the patient's emotional condition		
4. Obtain informed consent for required diagnostic procedures, therapeutic interventions or radiation therapy treatments		
5. Formulate and prescribe an effective plan for patient care and/or treatment		
6. Implement an effective plan for patient care and/or treatment		
7. Communicate the results of specific tests/procedures		
8. Prescribe/dispense correct pharmaceutical from defined and approved formulary		
Section Score		
Section Score out of 10 (section score / 24 X 10)		

2. CORE TECHNICAL COMPETENCIES

Uses advanced oncologic, radiobiological and dosimetric knowledge to optimize the use of available technology for the provision of tailored radiation therapy treatment to patients

Competency	Comments	Score
1. Provide autonomous technical consultation for all relevant clinical, diagnostic and technical information at all phases of the radiation therapy planning and treatment process and technical advice to team members or other health care professionals		
2. Implement clinical decisions by		

interpreting and integrating available imaging and clinical information		
Section Score		
Section Score out of 10 (section score / 6 X 10)		

3. CORE PROFESSIONAL COMPETENCIES

Uses research and evidence-based practice principles to serve as a quality champion, role model, mentor and innovator in radiation therapy and especially in their area of specialization.

Competency	Comments	Score
A) RESEARCH AND EVIDENCE-BASED PRACTICE		
1. Conduct original research to contribute to the professional knowledge base		
2. Lead and participate in continuous quality improvement of program/service/department as a member of the interprofessional health care team		
3. Lead the ongoing development of best professional practices using evidence-based approaches		
B) LEADERSHIP		
1. Optimize the function of the health care team through continual assessment, audit, evaluation and strategic visioning as a key member of the interprofessional health care team		

2. Create and maintain a team to ensure safe and effective practice		
3. Coach and mentor staff, students, other health care providers		
C) EDUCATION		
1. Develop an educational activity to address an identified need/gap		
Section score		
Section Score out of 10 (section score / 21 X 10)		
TOTAL RAW SCORE		
TOTAL SCORE OUT of 30		

Final comments:

Assessor Signature:

Name

Signature

Date