

## CP2b ......RadiationTherapy supervision levels and student expectations per clinical course

	Supervision Level/ Supervision Characteristic	General Student Characteristics	Communication	Technical aspects	Patient Care	Patient assessment, clinical decision making/ reasoning	Image Critique/ interpretatio n	Departmental procedures/ policies	Expected level of achievement (Clinical Report)	Competencies	Participations
Course: Radiation Therapy Clinical Practice 2  (Year 3) 2nd half year  Intermediate Student	Supportive Supervision characteristics:  Close support.  Demonstration of procedures.  Immediate feedback to promote confidence. building  Simple, clear directions  Regularly requires direction or correction.  Withdrawal to a slightly more distant supervision. Student occasionally leads the procedure and is encouraged through this clinical course as the supervisor and student gain confidence with each other.	<ul> <li>Able to be competent in basic (category 1) planning procedures and (category 1-2) treatment procedures with close supervision.</li> <li>Ability to assess their own level of competence and client/patient ability to decide when assistance is required.</li> <li>Tends to focus on performing tasks with some consideration for patients needs.</li> </ul>	Communication skills at a higher level with simple procedures being explained to patients by students, under supervision. Be aware of what is communicated to patients during initial simulation and treatment procedures.	All routine procedures on uncomplicated patients should be within student's capability. Students able to complete simple treatment and planning procedures but may still need guidance to attain accuracy.  Extra time for procedures is still expected at this stage of development.  Student raises awareness of incident reporting mechanisms.	<ul> <li>Able to manage and respond appropriately to simple patient care requests in consultation with supervisor.</li> <li>Implement patient transfers with minimal disruption to patient care.</li> <li>Manage patient auxiliary equipment such as urinary catheter or oxygen during transfers or simple procedures.</li> <li>Beginning to modify patient care approach to suit patient condition.</li> </ul>	<ul> <li>Recognizing possible patient situations and reporting concerns to supervising radiation therapists.</li> <li>Be aware of a patient's treatment progress and side effects, acting appropriately with advice from the supervising radiation therapist.</li> <li>Reflecting on their performance during and after planning, simulation, and treatment procedure.</li> </ul>	<ul> <li>Critiquing treatment images and setup error detection requires extra time at this stage.</li> <li>Regularly requires direction to identify relevant planning and treatment imaging requiremen ts.</li> <li>Student aware of selected imaging parameters with considerati on for patient's dose.</li> </ul>	<ul> <li>Confidence building in the clinical environment.</li> <li>Ability to follow and interpret departmental policies and procedures is increasing.</li> <li>Able to source information relating to policies and procedures in the clinical environment.</li> <li>Understanding of the structure of the clinical environment beyond their department and the role of the department in the patient journey.</li> </ul>	Satisfactory level of achievement (3's) for all attributes in Domain 1-4. Satisfactory level of achievement for all attributes in Domain 5 and 6.  Recommend  Simple treatment techniques some with imaging Prostate Breast tangent Brain Gl tract Pancreas Whole brain Lung Rectum Spine	4* x     treatment     assessments     (category 1- 2) *1 SXR     treatment     competency to     be completed in     the preclinical     workshop at     UniSA     2 x planning     assessments     (category 1)  *All planning     practical     assessments     elements     must be     competent or     developing.	3 x simulation 3 x planning 2 x ancillary equipment 1 x imaging 2 x patient care & communication