Assessment, Improvement, Measurement (AIM) Report: 10/08/2013

Plan Year: 2012-2013
Unit: Radiography
Coordinator(s): Robyn Potter, Karman Wheeler, Martin Baxter
Reviewer: Martin Baxter

Objective or Outcome	Measure(s)				
	Measure Text	**Achievement Target**	**Results**	**Achievement Target Result**	**Use of Findings/Next Steps**
SLO 2 - Students will apply the principles of radiation protection to patients, self and others.	Lab skills competency forms at clinical by clinical coordinator will be used.	All students will score 95% or higher on this portion of the Competency Skills Sheet in RADI 211.	Students overall average was 98.53% on this portion of the compentency skill sheet in RADI/IMG 211	Met	Safety will be continue to monitor by the clinical coordinator. Due to student success on this assessment for the last two years, a new student learning outcome will be identified by faculty for assessment in 13-14.
SLO 3 - Graduates will utilize critical thinking and problem-solving skills to assess patient condition and modify procedures accordingly.	Lab skills competency forms at clinical by clinical coordinator will be used.	Clinical competences for RADI 211 with all students obtaining 95% or higher on this portion of the Competency Skills Sheet.	96.88% on this portion of competency skill sheet	Met	This will continue to monitored by the clinical coordinator but after two years of student success faculty will identify a new student learning outcome for assessment 2013-14.
SLO- 1 Students will be able to evaluate and critique images.	The section of the ARRT exam related to Image Production and Evaluation.	ARRT over 7.9% in this section.	Students scored at 8.2% in this portion of the ARRT section.	Met	With a the new PAC system we seek will continous improvement in this area through increased availbility and practice of utilizing the PACS system.