



Course Competency Report by Code

Code: AYA1

Caring Arts and Science Across the Lifespan Part I Clinical (AYA1)

Course of Study: AYA1 - Caring Arts and Science Across the Lifespan (CASAL I) Clinical Intensive
 Course Level: Undergraduate
 Course Division: Upper Division Major
 Discipline: Nursing
 Course Type:
 Department: Health Professions

COMPETENCY #	COMPETENCY NAME	COMPETENCY TEXT
726.2.1	Principles of Homeostasis	The graduate integrates principles of homeostasis into the assessment of and response to needs and changes in the adult patient.
726.2.2	History & Physical Assessment of the Adult Patient	The graduate obtains a health history and performs a general head to toe physical assessment on the adult patient.
726.2.3	Principles of Safe Medication Administration	The graduate administers medications to the adult patient using safe, patient-centered practices based upon principles of medication error prevention.
726.2.4	Principles of Oxygenation	The graduate integrates principles of oxygenation in assessing and responding to needs and changes in patients.
726.2.5	Principles of Nutrition, Metabolism, & Elimination	The graduate integrates principles of nutrition, metabolism and elimination in assessing and responding to needs and changes in the patient.
726.2.6	Principles of Skin Integrity, Activity, & Mobility	The graduate integrates principles of skin integrity, activity, and mobility in assessing and responding to needs and changes in the patient.
726.2.7	Principles of Sensory Perception, Self-Concept, Spirituality, & Sexuality	The graduate integrates principles of cognition, self-concept, spirituality, and sexuality in assessing and responding to needs and changes in adult patients.
726.2.8	Principles of Comfort	The graduate integrates principles of comfort in assessing and responding to physical and emotional needs and changes in adult patients.
726.2.9	Principles of Patient Education	The graduate integrates principles of patient education in assessing and responding to learning needs of patients and families.