

## Wound Ostomy Continence Institute Institut d'enseignement en plaies, stomies et continence



Ostomy Management (160 hours) Course number woc-ep001	Continence Management (130 hours) Course number woc-ep002	Wound Management (160 hours) Course number woc-ep003	
Description:	Description:	Description:	
16 weeks (plus 2 weeks or 75 hours	- 13 weeks (plus 2 weeks or 75 hours of	16 weeks (plus 2 weeks or 75 hours	
of preceptorship)	preceptorship)	of preceptorship)	
Evaluation of theory:	Evaluation of theory:	Evaluation of theory:	
Introductory assignment (5%)	Individual assignments (44%)	Individual assignments (60%)	
Individual assignments (45%)	Discussion forums (26%)	Discussion forums (10%)	
Discussion forums (20%)	- Final exam (10%)	Final exam (10%)	
Final exam (10%)	Evaluation of the present evaluation	Evaluation of the present archive	
Evaluation of the preceptorship:	Evaluation of the preceptorship:	Evaluation of the preceptorship:	
Clinical Evaluation grid completed by	- Clinical Evaluation grid completed by	- Clinical Evaluation grid completed by	
preceptor (10%)	preceptor (10%)	preceptor (10%) - Clinical Journal – reflective	
Clinical Journal – reflective	- Clinical Journal – reflective practice		
practice (10%)	(10%)	practice (10%)	
,	The theory is worth 80% and the	The theory is worth 80% and the	
The theory is worth 80% and the	preceptorship is worth 20% of the final	preceptorship is worth 20% of the final	
preceptorship is worth 20% of the final	mark for the course	mark for the course	
mark for the course			

The CNA WOCC(C) exam is the final exam for the WOC-EP. The exam is to be written within one year of completing the program. Students can sign up to write the exam immediately upon completing the wound management course. The WOC-EP will provide letters of completion to facilitate writing of the exam. Students must provide proof of exam registration in order to complete the program and graduate. Graduation certificates will not be provided without proof of exam registration. Note: The WOC-EP will not request proof of passing the exam.

A CNA certification prep course has been developed and is available to students upon completion of the course if required however, it is the believe of the WOC-EP that students will be well prepared to sit the exam. The current exam pass rate is 95%.

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INTRODUCTION	UNIT 1: Anatomy and Physiology of the Urinary System	UNIT 1: Physiology of Wound Healing
<b>UNIT 1:</b> Anatomy, Physiology, Pathophysiology and Surgical Procedures of the Gastrointestinal Tract	UNIT 2: Assessment of the Patient with Urinary Incontinence	UNIT 2: Patient Assessment
<b>UNIT 2:</b> Anatomy, Physiology, Pathophysiology and Surgical Procedures of the Genitourinary System	UNIT 3: Stress Urinary Incontinence	UNIT 3: Comprehensive Wound Assessment
<b>UNIT 3:</b> Reproductive Anatomy and Physiology and the Impact of Surgical Procedures on Sexual Function	UNIT 4: Urge Urinary Incontinence	UNIT 4: Wound Bed Preparation
UNIT 4: Preoperative Patient Assessment	UNIT 5: Acute and Chronic Urinary Retention	UNIT 5: Wound Management
UNIT 5: Skin Health	UNIT 6: Neurogenic Bladder	UNIT 6: Lower Extremity Ulcers including Lymphedema
UNIT 6: Stoma and Abdominal Assessment	<b>UNIT 7:</b> Lower Urinary Tract Symptoms and Functional Urinary Incontinence in Older Adults	UNIT 7: Diabetic Foot Ulcers

UNIT 7: Matching Patients with Containment Products	<b>UNIT 8:</b> Anatomy and Physiology of Normal Defecation and Pathophysiology of Bowel Dysfunction	UNIT 8: Oncology Wounds
<b>UNIT 8:</b> Providing Sexual Counselling to Postoperative Ostomy Patients	UNIT 9: Assessment of Patients with Fecal Incontinence – Bowel Dysfunction	UNIT 9: Pressure Injuries
UNIT 9: Managing GI / GU Fistulae	UNIT 10: Management of Fecal Incontinence and Bowel Dysfunction	UNIT 10: Intrinsic Diseases and Uncommon Wounds
UNIT 10: Remedying Common Misconceptions about Percutaneous Tubes	UNIT 11: Pediatric Voiding Dysfunction, Urinary Incontinence, Bowel Dysfunction and Fecal Incontinence	UNIT 11: Surgical Related Wounds
UNIT 11: Pediatric Ostomy Care	-	UNIT 12: Traumatic Wounds
		UNIT 13: Thermal Wounds and Frostbite