

UNJ J1207

Answer/Evaluation Form:

Detection and Management of Pediatric Conditions that May Affect Male Fertility Deadline for Submission: October 31, 2014

COMPLETE THE FOLLOWING					OBJECTIVES			
This test may be copied for use by others.					This continuing nursing educational (CNE) activity is designed for nurses and other health care professionals who care for and educate patients and their families regarding detection and management of pediatric conditions and their possible effects on male fertility. For those wishing to obtain CNE credit, an evaluation follows. After studying the information presented in this offering, you will be able to:			
Name: Address:								
						City: Zip:		
Preferred telephone: (Home) (Work)								
SUNA Member Expiration Date:							Discuss the pediatric diagnoses that may affect future male fertility.	
☐ Check Enclosed ☐ Visa ☐ Mastercard						List the chromosomal causes of male infertility		
Credit Card Number:Exp. Date					 Explain fertility preservation treatment options for male patients diagnosed with Klinefelte syndrome. 			
Registration fee: SUNA Member: \$12.00 Regular: \$20.00						Describe the significance of the absence of the vas deferens as an indicator of cystic		
ANSWER FORM:						fibrosis. 5. Discuss the structural anomalies of the testes		
If you applied what you have learned from this activity into your practice, what					in male pediatric patients that may contribute to future infertility.			
would be different?						CNE INSTRUCTIONS		
						To receive continuing nursing education credi for individual study after reading the article complete the answer/evaluation form to the left		
Evaluation	dis	rongly	Э	а	ngly gree	 Photocopy and send the answer/evaluation form along with a check or credit card orde payable to SUNA to <i>Urologic Nursing</i>, CNI Series, East Holly Avenue Box 56, Pitman, N. 08071–0056. 		
By completing this activity, I was able to meet the formation.a. Discuss the pediatric diagnoses that may affect future male fertility.	1	•	3	es. 4	5	Upon completion of the answer/evaluation form, a certificate for 1.4 contact hour(s) will be awarded and sent to you.		
b. List the chromosomal causes of male infertility.	1	2	3	4	5	4. CNE forms can also be completed online a		
 Explain fertility preservation treatment options for male patients diagnosed with Klinefelter syndrome. 	1	2	3	4	5	www.suna.org. This activity has been provided by the Society o		
 d. Describe the significance of the absence of the vas deferens as an indicator of cystic fibrosis. 	1	2	3	4	5	Urologic Nurses and Associates. The Society of Urologic Nurses and Associates is		
 e. Discuss the structural anomalies of the testes in male pediatric patients that may contribute to future infertility. 	1	2	3	4	5	accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.		
3. The content was current and relevant.	1	2	3	4	5	The Society of Urologic Nurses and Associates i a provider approved by the California Board of Registered Nursing, provider number CEP 05556 Licensees in the state of CA must retain this cer		
 The objectives could be achieved using the content provided. 	1	2	3	4	5			
This was an effective method to learn this content.	1	2	3	4	5	tificate for four years after the CNE activity is completed.		
I am more confident in my abilities since completing this material.	1	2	3	4	5	Accreditation status does not imply endorsement by The Society of Urologic Nurses and Associates o the American Nurses Credentialing Center of any		
7. The material was (check one)newreview f	or m	е				commercial product.		
8. Time required to complete the reading assignment:		min	utes			This article was reviewed and formatted for contact hour credit by Rosemarie Marmion, MSN, RN-BC NE-BC, SUNA Education Director; and Jane Hokanson Hawks, PhD, RN-BC, FAAN, Editor.		
I verify that I have completed this activity:		Signa	ture					
Comments						I am an (check one) ☐ RN ☐ APN ☐ LPN/LVN ☐ PA		
						Other		
						Ou 101		