#### **CARING FOR PATIENTS RECEIVING HEMODIALYSIS 15Hr**

#### **Examination**

Please note name and all required information should be accurate as this will be the information used for your certificate. For questions that requires select all that apply; all correct responses must be selected. Please return examination to email: trainforsuccessinc@gmail.com. Certificate will be sent to your email after successful completion (Monday-Friday). CE Credits will be submitted to CE Broker within 24 hr.

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NAME O PERSON OI TRANSACTIOI RECEIP	Name on transaction receipt	I Agree with registration policies	Yes
Question 1  1. The filtration units within the kidneys are  A. Cortex B. Renal Pelvis C. Nephrons D. Urethra CARING FOR PATIENTS RECEIVING HEMODIALYSIS 15Hr.pdf			
	C A B C C D		
2. The kidneys collect and get rid of waste from the body in 3 steps, which includes  Select all that apply.  A. Glomerular filtration B. Glomerular Aversion C. Tubular reabsorption			

	D. Tubular secretion E. Tubular necrosis
	$\Box$ A
	В
	С
	□ E
Question 3	
	3. Which of the following statement is not accurate regarding acute renal failure?
	A. Acute renal failure involves the rapid loss of the kidneys' ability to remove waste and help balance fluids and electrolytes in the body.
	B. There is a sudden worsening in kidney function.
	C. Acute renal failure is the slow loss of kidney function over time.
	D. Dehydration, a blockage in the urinary tract, or kidney damage can cause acute renal failure, which may be reversible.
	C A
	СВ
	C C
	C D
Ouestion 4	
	4. Which statement is accurate regarding chronic renal failure? Select all that apply.
	A. Diabetes and high blood pressure are the most common causes of chronic renal failure. B. Chronic kidney disease is the slow loss of kidney function over time. C. Chronic kidney disease slowly gets worse over months or years. D. With chronic renal failure, dialysis will most often be short term. E. The final stage of chronic kidney disease is called end stage renal disease (ESRD). F. Chronic kidney disease leads to a buildup of fluid and waste products in the body.
	$\Box$ A
	□ B
	□ C
	$\Box$ D
	□ E
	□ F

Question 5	
	5. Tests that check how well the kidneys are working include Select all that apply.
	A. Creatinine clearance
	B. Creatinine levels C. Blood urea nitrogen (BUN)
	D. None of the above
	□ A
	□ B
	$\Box$ C
	□ D
Question 6	
	6. Controlling blood pressure will slow further kidney damage.
	A. TRUE
	B. FALSE
	C True
	© False
Question 7	
	7. Lifestyle changes can help protect the kidneys, such as Select all that apply.
	A. Stop smoking B. Eat meals that are low in fat and cholesterol.
	C. Get regular exercise.  D. Taking medications to lower the cholesterol.
	E. Increase salt intake during meals
	F. Keep the blood sugar under control. G. Eating more foods with potassium
	□ A
	В
	C C
	E E
	□ F
	□ G

Question 8

	<ul><li>8. End-stage renal disease (ESRD) almost always comes after chronic kidney disease.</li><li>A. TRUE</li><li>B. FALSE</li></ul>
	• True
	• False
Question 9	
	<ol><li>Some common symptoms of End-stage renal disease (ESRD) may include Select all that apply.</li></ol>
	A. General ill feeling and fatigue B. Itching (pruritus) and dry skin C. Headaches D. Loss of appetite E. Nausea F. Nail changes G. Bone pain H. Drowsiness and confusion
	$\Box$ A
	□ В
	С
	$\Box$ D
	□ E
	□ F
	□ G
	□ Н
Question 10	
	<ol> <li>End-stage renal disease (ESRD) may also change the results of the following tests</li> <li>Select all that apply.</li> </ol>
	A. Erythropoietin B. PTH C. Bone density test D. None of the above.
	$\Box$ D

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Question 11	
	11. Treatment for End-stage renal disease (ESRD) may involve Select all that apply.
	A. Dialysis
	B. kidney transplant C. Potassium treatments
	D. None of the above
	$\Box$ A
	□ В
Question 12	
	12. The kidneys may slowly stop working over 10 to 20 years before end-stage disease
	results. A. TRUE
	B. FALSE
	C True
	C False
Question 13	
	13. Dialysis is usually started when the patients have only% of their kidney function left.
	A. 2 -4%
	B. 10 to 15% C. 50 -60%
	D. 65-75%
	C A
	ОВ
	C C
	C D
Question 14	
	14. End-stage kidney disease leads to death if do not have dialysis or a kidney transplant.
	A. TRUE B. FALSE
	C True

	• False
Question 15	
	15. Hemodialysis functions to Select all that apply.
	<ul> <li>A. Remove waste, urea, salt and extra water to prevent them from building up in the blood</li> <li>B. Restore the proper balance of electrolytes in the blood.</li> <li>C. Help to regulate the blood pressure.</li> <li>D. Increase the potassium contents in the blood</li> <li>E. To prevent anemia.</li> </ul>
	□ A
	□ В
	□ C
	□ D
	□ E
Ouestion 16	
	16. Which of the following statement is accurate regarding the placement of a fistula for hemodialysis treatment?
	<ul> <li>A. A fistula should be placed several months before starting dialysis.</li> <li>B. A fistula should be placed just before starting dialysis.</li> <li>C. A fistula should be placed just before starting dialysis for immediate access.</li> <li>D. None of the above</li> </ul>
	C A
	СВ
	C C
	C D
Question 17	
	17. Which statement reflects accurate information regarding anemia? Select all that apply.
	A. Anemia is a condition in which the volume of red blood cells is low. Red blood cells carry oxygen to cells throughout the body.  B. Without oxygen, cells cannot use the energy from food, so the patient with anemia may tire easily and look pale.  C. Anemia can contribute to heart problems.  D. Anemia is not common in people with kidney disease  E. Anemia is common in people with kidney disease

	□ B □ C □ D □ E
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Question 18	
	18. Anemia is common in people with kidney disease because the kidneys produce the hormone which stimulates the bone marrow to produce red blood cells.
	A. Albumin B. Bilirubin C. Erythropoietin D. Creatinine
	CA
	О В
	C C
	C D
Question 19	
	19. Patients who are receiving dialysis will need these tests to be completed frequently.
	Select all that apply.
	Select all that apply.  A. Potassium B. Sodium C. Albumin
	Select all that apply.  A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium
	Select all that apply.  A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium F. Cholesterol G. Magnesium
	Select all that apply.  A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium F. Cholesterol G. Magnesium H. Complete blood count (CBC)
	A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium F. Cholesterol G. Magnesium H. Complete blood count (CBC) I. Electrolytes
	A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium F. Cholesterol G. Magnesium H. Complete blood count (CBC) I. Electrolytes
	A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium F. Cholesterol G. Magnesium H. Complete blood count (CBC) I. Electrolytes  A B
	A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium F. Cholesterol G. Magnesium H. Complete blood count (CBC) I. Electrolytes  A B C
	A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium F. Cholesterol G. Magnesium H. Complete blood count (CBC) I. Electrolytes  A B C D
	A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium F. Cholesterol G. Magnesium H. Complete blood count (CBC) I. Electrolytes  A B C D D
	A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium F. Cholesterol G. Magnesium H. Complete blood count (CBC) I. Electrolytes  A B C D
	A. Potassium B. Sodium C. Albumin D. Phosphorous E. Calcium F. Cholesterol G. Magnesium H. Complete blood count (CBC) I. Electrolytes  A B C D D

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Question 20	
	<ul><li>20. Dialysis removes some vitamins from the patient's body.</li><li>A. TRUE</li><li>B. FALSE</li></ul>
	C True
	• False