Flex Therapist CEUs

Organ Transplantation - Role of Physical Therapy

- 1. What intervention should a PT focus on with a patient who has transferred with minimum assistance of one on the third day after a heart transplant?
- A. Seated Exercises
- B. Sit to Stands
- C. Community Ambulation
- D. Short Distance Ambulation
- 2. What qualifies a person to have stage four heart failure per the New York Heart Association?
- A. Angina with Exertion
- B. Angina while Sitting
- C. Angina while Walking
- D. None of These
- 3. What might a patient with a fever and high respiratory rate be experiencing eight weeks after a lung transplant?
- A. Chronic Rejection
- **B. Myocardial Infarction**
- C. Poor Tolerance to Activity
- D. COPD Exacerbation
- 4. Which assessment item is the best to capture community mobility and endurance?
- A. DGI
- B. FGA
- C. Berg
- D. 6MWT
- 5. Which organ transplantation is the most common in the United States?
- A. Kidney
- B. Heart
- C. Liver
- D. Lung

6. Which vital response would be concerning in a treatment of a patient six weeks post operative from a heart transplant in home health?
A. Heart Rate of 85 while Ambulating B. Heart Rate of 50 while Resting C. Blood Pressure of 80/44 post Ambulation D. Blood Pressure of 150/77 after Ambulation
7. What strength measure would best capture functional strength in a patient one week after a liver transplant?
A. Five Time Sit to Stand B. Manual Muscle Test of the Quadriceps C. Berg D. TUG
8. UNOS plays which of the following roles in organ transplantation?
A. Procurement of OrgansB. Transplantation ListC. Determining Necessity for OrgansD. All of the Above
9. Which PT balance test may capture fall risk in a patient on post operative day five from a kidney transplant who needs minimum assistance to ambulate?
A. Berg
B. DGI C. FGA
D. TUG
10. What is the most common reason one would need a liver transplant?
A. Hepatitis
B. Cirrhosis C. Ascites
D. Jaundice
11. Which of the following is a key to success in all transplantation rehabilitation?
A. Achieving Goals as Quickly as Possible
B. Family Support C. Achieving Normal Strength in Three Weeks
o. Admitting Horman Caronyan in Timee Weeks

D. None of These

- 12. What intervention should a PT prioritize for a patient in the ICU who has not been mobilized on day two after a heart transplantation?
- A. Bed Mobility
- **B. Core Strengthening Exercises**
- C. Positioning Program with Wedges
- D. Both A and C
- 13. What represents a precaution in working with all patients post organ transplantation?
- A. Sternal Precautions
- **B. Spreading Disease to Immunocompromised**
- C. Airborne Precautions
- D. Standard Precautions
- 14. What complication is a patient who has not mobilized in three days after a kidney transplant at risk of?
- A. Rejection
- **B.** Infection
- C. Pulmonary Embolism
- D. Myocardial Infarction
- 15. If a patient achieves 395 meters on the 6MWT two months after their transplant, what does this indicate?
- A. Normal Test
- **B. Slightly Impaired Gait Speed**
- C. Debility
- D. Safe Community Ambulation
- 16. Which of the following is not a characteristic of someone who is frail?
- A. Walking Speed of 0.6 m/sec
- **B. Intentional Weight Loss of 15 Pounds**
- C. Grip Strength in the 5th Percentile
- D. Self Reported Exhaustion of Less than Two Days Per Week

- 17. What consideration should a PT take into account when evaluating a patient post lung transplant in the ICU?
- A. Immunocompromised
- **B. Sternal Precautions**
- C. Vitals
- D. All of the Above
- 18. Which strength exercise parameter is appropriate for a patient three months from their liver transplantation surgery?
- A. Three Sets of Eight Squats
- **B. Five Sets of Two Squats**
- C. Four Sets of Twenty Lunges
- D. Two Sets of Five Lunges
- 19. Which condition may require other forms of treatment besides lung replacement?
- A. Lung Cancer
- **B. Pulmonary Fibrosis**
- C. Cystic Fibrosis
- D. COPD
- 20. What standardized measure might a PT ask to gain insight on the difficulty of an aerobic exercise task to a patient in a skilled nursing setting?
- A. Pain Rating
- B. RPE
- C. Exertion Rating
- D. Difficulty Rating

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