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CENTER FOR INTERNATIONAL BLOOD & MARROW TRANSPLANT RESEARCH

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Q41-43: Cellular Therapy for Regenerative Medicine

Questions 41-42: Indication for cellular therapy

From the list provided, specify the disease classification for which the patient will be receiving cellular therapy. Examples include:

Autoimmune disease: Crohn's disease, ulcerative colitis, diabetes mellitus type I, rheumatoid arthritis, systemic lupus erythematosus, systemic sclerosis

Cardiovascular and peripheral vascular disease: acute myocardial infarction, chronic coronary artery disease (ischemic, cardiomyopathy), heart failure (non-ischemic etiology), limb ischemia, thromboangiitis obliterans

Musculoskeletal disease: avascular necrosis of femoral head, osteoarthritis, osteogenesis imperfecta, traumatic joint injury

Neurologic disease: acute cerebral vascular ischemia, amyotrophic lateral sclerosis, Parkinson's disease, spinal cord injury, cerebral palsy, congenital hydrocephalus, multiple sclerosis, myasthenia gravis

Report any other indication for cellular therapy for regenerative medicine under "other disease" and specify in question 42.

Question 43: Is this the first application of cellular therapy for this indication?

Indicate "yes" if the planned therapy will be the first cellular therapy (for regenerative medicine) for this recipient for this indication. Indicate "no" if the recipient has previously received cellular therapy (for regenerative medicine) for the same indication.

Explanatory Text

Provides explanatory text for each question

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