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HUMAN CELL AND TISSUE ESTABLISHMENT REGISTRATION - Public Query Establishment Details

Establishment Name and Location

Current Status: Registered
Last Annual Registration Year: 2022
FDA Establishment Identifier (FEI): 3008771780
Establishment Name: University of Colorado Hospital Authority
Address: Clinical Laboratory-Microbiology
Mailstop A-022
12401 East 17th Avenue
City: Aurora
State: Colorado
Zip: 80045
Country: UNITED STATES
Phone: 720-848-7035
Testing For Micro-Organisms Only: Yes

Establishment Functions

Types of HCT/Ps	Recover	Screen	Donor Testing	Package	Process	Store	Label	Distribute
Amniotic Membrane								
Blood Vessel								
Bone								
Cardiac Tissue - non-valved								
Cartilage								
Cornea								
Dura Mater								
Embryo								
Fascia								
Heart Valve								
HPC Apheresis					<input checked="" type="checkbox"/>			
HPC Cord Blood					<input checked="" type="checkbox"/>			
Ligament								
Nerve Tissue								
Oocyte								
Ovarian Tissue								
Pancreatic Islet Cells - autologous								
Parathyroid								
Pericardium								
Peripheral Blood Mononuclear Cells								
Peritoneal Membrane								

Sclera								
Semen								
Skin								
Tendon								
Testicular Tissue								
Tooth Pulp								
Umbilical Cord Tissue								

Establishment HCT/P Listing

Types of HCT/Ps	HCT/Ps Described in 21 CFR 1271.10	Proprietary Names
Amniotic Membrane		
Blood Vessel		
Bone		
Cardiac Tissue - non-valved		
Cartilage		
Cornea		
Dura Mater		
Embryo		
Fascia		
Heart Valve		
HPC Apheresis	X	
HPC Cord Blood	X	
Ligament		
Nerve Tissue		
Oocyte		
Ovarian Tissue		
Pancreatic Islet Cells - autologous		
Parathyroid		
Pericardium		
Peripheral Blood Mononuclear Cells		
Peritoneal Membrane		
Sclera		
Semen		
Skin		
Tendon		
Testicular Tissue		
Tooth Pulp		
Umbilical Cord Tissue		

HCT/P Listing - Donor Information

Types of HCT/Ps	SIP	Directed	Anonymous	Autologous	Family Related
Embryo					
HPC Apheresis				<input checked="" type="checkbox"/>	
HPC Cord Blood				<input checked="" type="checkbox"/>	
Oocyte					
Peripheral Blood Mononuclear Cells					

Semen

Print Date: 04/13/2022

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