2015

Human and Mouse Lung Samples


Dog Hind Leg Wound


Chondrocytes


Rat Liver


Human Lung Fibroblasts


Human Lung Fibroblasts


Mouse Lung


Mouse MMP19/- Lung Fibroblasts


Rat Tail Collagen

Mouse Renal Tissue


Human Mesenchymal Stem Cells


Mouse Lung


Mouse Fibroblasts


Harbour Porpoise Temporomandibular Joint


Temporomandibular Joint Disc


Human Lung Adenocarcinoma Cells (A549)


Mouse Skin


Mouse Lung


Human Denuded Amniotic Membrane

Mouse Lung

Human Fibroblasts

Mouse Lung

Human Lung Fibroblasts

Human Foreskin Fibroblasts

Rat Periodontal Ligament (PDL) Tissue and Human PDL Stem Cells

2014

Murine Model of Pancreatic Ductal Adenocarcinoma

Mesenchymal Stem Cells / Mouse Lung

Fibroblast Cultures

Porcine Cholecyst (Gall Bladder)
Mouse Lung

Mouse Embryonic and Lung Fibroblasts

Rat Kidney Model

Marrow Stromal Cells and Endothelial Progenitor Cells

Mouse Pulmonary Fibroblasts

Human and Rodent Lung Parenchyma

Human and Rodent Lung

Aged Human Dermal Fibroblasts

Human Fibroblasts and Murine sGC Knockout Fibroblasts

Human Gut Explants
Rat Activated Hepatic Stellate Cells


Mouse Lung


Mouse Lung


Human Osteoblasts


Mouse Lung


Rat Skin


Rat Kidney Tissue


Human Ligamentum Flavum Cells


Rat Achilles Tenocytes


Mouse Lung

Human Skin Fibroblasts (CCD966SK)


Normal Human Skin Fibroblast Cells (Detroit 551)


Synovial Fluid Mesenchymal Stem Cells in a Rabbit Model


Wound Tissue


Mouse Lung


Human Skin Fibroblasts


Mouse Osteoblastic Cell Line (MC3T3-E1)


Lung Fibroblasts


Mesenchymal Stem Cells


Adult Male Rat Cardiac Fibroblasts

Mouse Lung

Human Nasal Polyp-Derived Fibroblasts

Mouse Lung

Human Lung Fibroblasts

Horse Tendon

Human Prostatic Epithelial Cells

Rat Left Ventricle

Human Lung Extracts

Human Hepatic Stellate Cell Line (LX-2)

Rat Cardiac Fibroblasts
Mouse Lung and Dendritic Cells

Mouse Skeletal and Cardiac Muscle

Mouse Liver

Basement Membrane Complex of Porcine Urinary Bladder

Mouse Colon

Murine Lung

Mouse Model of Urogenital Schistosomiasis

Rat, Skin and Lung

Rat Lung

Osteoblasts and Osteoclasts
Mouse Lung


Human and Porcine Lungs


Mouse Lung


Rat Aorta


Porcine Aortic Valve Leaflets


Mouse Lung


Primary Human Osteoblasts


Human Dermal Fibroblasts and Melanocytes


Human Hepatic Stellate Cells

Parietal Epithelial Cells/Bowman’s Capsule


Mouse Intestine


Mouse Lung


Mouse Lung


Human Intestinal Subepithelial Myofibroblasts (ISEMFs)


Primary Human Lung Myofibroblasts


Human Lung Fibroblasts


Mouse Lung


Rat Lung


Polydimethylsiloxane-Modified Chitosan (PMSc) Amphiphilic Hydrogel

Rabbit Ear and Fibroblasts

Rabbit Subchondral Bone Mesenchymal Stem Cells

Mouse Lung

Rat Arteries and Veins

Rat Kidney

Goat Dermis Isolated Adult Stem Cells (DIAs)

Human Nasal Polyp-Derived Fibroblasts

Myofibroblast Cells

Mouse Lung

Primary Human Dermal Fibroblasts
Mouse Renal Tissue

Mouse Lung

Human Lung Fibroblasts

Human Fibroblasts

Human Mesenchymal Stromal Cells

Human Collagen Based Multilayer Scaffolds

Human Hepatic Stellate Cells (LX-2) and Rat Primary Hepatic Stellate Cells

Rat Liver Extract

Mouse Osteoblast Cells (MC3T3-E1)

Preosteoblasts and Human Mesenchymal Stem Cells


Mouse Lung


Human Dermal Fibroblasts and Mouse Model of Systemic Sclerosis (SSc)


Mouse Skin and Lung


Mouse Lung


Murine Fibrosarcoma Cell Line (L929)


Mouse Lung and Zebrafish Gastrointestinal Tract


Murine Lung


Rabbit Bone Marrow and Synovium-Derived MSCs


Rat Lung


Mouse Left Ventricular Myocardium

Decellularised Adipose Tissue


Primary Human Lung Fibroblasts


Fibrocartilaginous Neotissues


Mouse Lung


Mouse Lung


Human Gingival Fibroblasts


Neo Fibrocartilage Implant


Human Lung Fibroblasts


Valvular Interstitial Cells and MSCs on Tissue Engineered Heart Valves


Human Limbal Fibroblasts

Porcine Heart


Mouse Lung


Bronchoalveolar Lavage Fluid and Lung Tissue


Human Dermal Fibroblast Cells


Mouse Lung


Mouse Lung


Mouse Lung


Porcine Aortic Valve Leaflets


Human Lung Adenocarcinoma Cells (A549)


Human Bone Marrow-Derived Mesenchymal Stromal Cells

Normal Human Dermal Fibroblasts


Mouse Lung


Mouse Lung


Lung Tissue


Human Vertebral Bone Marrow Cells


Mouse Liver


Human Bone Marrow Stem Cells and Human Periodontal Ligament Stem Cells


Bovine Ankles and Bovine Ankle Chondrocytes


Human Trabecular Meshwork Cells


Rat Lung

Murine Lung


Mouse Skin and Internal Organs


Mouse Skin and Internal Organs


Normal Human Dermal Fibroblasts (NHDF)


Bovine Anterior Mitral Valve Leaflets


Mouse Lung


Mouse Cardiac tissue and Cardiac Fibroblasts


Human Cardiac Progenitor Cells


Mouse Lung


Bone Marrow Derived Stem Cells BMSCs)

Mouse Lung


Human and Mouse Alveolar Macrophages


Mouse Lung


Mouse Lung


Murine Colon


Mouse Lung, Heart and Liver


Mouse Lung


Mouse Lung


Human Chondrocyte Cell Line (C28/12 Cells)


Hepatic Stellate Cells (HSC-T6)

Human Mesenchymal Stem Cells

Human Periodontal Ligament Cells

Human Lung Fibroblast Cell Line (HFL-1) and Human Small Airways

Rabbit Bone Marrow-Derived Mesenchymal Stem Cells

Mouse Lung

Human Wharton's Jelly Stem Cells

Rodent and Human Osteoblasts
**Mouse Skin**

**Mouse Lung**

**Human Tenocytes**

**Human Exfoliated Deciduous Teeth Stem Cells**

**Bysus of Chilean Mussels**

**Mouse Lung Tissue**

**Mouse Lung**

**Vascular Smooth Muscle Cells**

**Rat Adipose-Derived Mesenchymal Stem Cells**
Mouse Lung


Chondrocytes


Non-Human Primate (Rhesus macaques) Femoral and Carotid Arteries


Lung Tissue


Bone Marrow-Derived Mesenchymal Stem Cells-Derived ECM


Mouse Lung


Porcine Aortic Valvular Interstitial Cells


Human Lung Fibroblasts and Mouse Models of Lung Fibrosis


Human Lung Fibroblasts


Human Foreskin Fibroblasts

Collagen-Based Biocomposites


Human Foreskin Fibroblasts


Human Foreskin Fibroblasts


Mouse Dermal Fibrosis Model


Alveolar Epithelial Cells


Mouse Lung


Mouse Lung


Mouse Dermal Fibroblasts


Mouse Lung


Cheek Tissue and HeLa Cells

Adipose-Derived Stem Cells

Human Periodontal Ligament Stem/Progenitor Cell Line

Mouse Fibroblasts

Human Fibroblasts and Mouse SSc Skin

Rat Heart

Rabbit Trochlea

Adipose-Derived Stem Cells

Mouse Lung Tissue

Mouse Lung