

# **Smooth Muscle Cells**

PRIMARY CELLS

MEDIA & REAGENTS

CELL BIOLOGY PRODUCTS

#### The largest selection of smooth muscle cells!



- · High purity and low passage
- · Rigorous quality control
- · Variety of vascular beds
- Cells from different species
- · Cell sets from the same donor
- · Matched endothelial cells
- · Maximum flexibility
- Custom services
- Ready-to-use Total Kits

#### 140 published studies on:

- · Cardiovascular function & disease
- · Vascular occlusion and restenosis
- · Metabolism & signaling pathways
- · Calcification & matrix deposition
- · Oxidative stress & inflammation
- · Proliferation & response to injuries
- · Diabetes-associated complications
- Cancerogenesis
- Tissue engineering & 3D models

#### **Primary Smooth Muscle Cells**

Aortic Smooth Muscle Cells (H, B, C, Cn, P, R, Rb)
Brachiocephalic Artery Smooth Muscle Cells (H)
Carotid Artery Smooth Muscle Cells (H)
Coronary Artery Smooth Muscle Cells (H, B, P)
Internal Thoracic Artery Smooth Muscle Cells (H)
Pulmonary Artery Smooth Muscle Cells (H, B, Cn, P, R)
Renal Artery Smooth Muscle Cells (B)
Subclavian Artery Smooth Muscle Cells (H)
Umbilical Artery Smooth Muscle Cells (H)
Umbilical Vein Smooth Muscle Cells (H)

SMC: Smooth Muscle Cells

H: Human

B: Bovine P: Porcine

C: Chicken R: Ra

Cn: Canine Rb: Rabbit

### **Brachiocephalic SMC**



#### Pulmonary SMC



Coronary Artery SMC



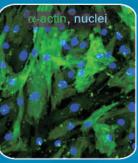
**Umbilical Artery SMC** 



Brachiocephalic SMC



Aortic SMC



## ORDER TODAY!

