

Order Date

Pickup Date

Yale School of Medicine Vascular Biology & Therapeutics Program (VBT) - Tissue Culture Order Form

For Yale University-Internal Use Only

Submit completed form via email to tissue.culture@yale.edu or fax 203-737-2290

Questions can be directed to Gwen Davis-Arrington via email, gwendolyn.davis@yale.edu or phone, 203-737-2227

Requestor Name:	<input type="text"/>	Email:	<input type="text"/>		
Telephone:	<input type="text"/>	PI Name:	<input type="text"/>	Department:	<input type="text"/>

Human Umbilical Vein Endothelial Cells (HUVEC)

Notes: Special Request / COA Split

Primary Culture (P0) T25	<input type="text"/>	Flask
Subculture 1 (P1) T75	<input type="text"/>	Flask
Subculture 2 (P2) T75	<input type="text"/>	Flask

Delivery Location Requested:
 Street Address _____
 Building Name _____
 Floor _____
 Room _____

Human Endothelial Colony Forming Cells (HECFC)

C6	<input type="text"/>	Well Plate
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Media

Endothelial Cell Growth Supplement (ECGS) 1 ML	<input type="text"/>	Vial
Fetal Bovine Serum (FBS) 50 ML	<input type="text"/>	Tube
Fetal Bovine Serum (FBS) 500 ML	<input type="text"/>	Bottle

Human Specimen

Umbilical Cord	<input type="text"/>	Each
Placenta	<input type="text"/>	Each
Umbilical Cord with Placenta	<input type="text"/>	Both
Cord Blood	<input type="text"/>	Tube

You will be notified by email when cells are ready for pick-up

Order is not processed without a complete & valid COA

WD Co.	WD Grant or Gift	WD Yale Designated	WD Cost Center	WD Program	WD Project	WD Assignee	WD Fund
CO	G	YD	CC	PG	PJ		FD