

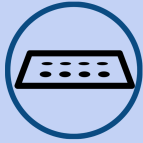

## Advanced Cell Engineering and 3D Models Core

### Organoids Request Form

#### Instructions

- When possible use the Adobe “Fill and Sign” option from the Tools menu to complete this form. Once the form is completed add your signature by clicking the corresponding box.
- **Do not use ADOBE PREVIEW to fill in this form.**
- Please make sure to fill in all the “required” fields that are highlighted in red.
- Complete section 2 using the following guidelines:

Type of Specimen	Matching unit
Established PDxO model in 3D culture (local pick up only)	<p>Plate(s)</p> <p>1 plate = 1 well in a 6 well plate = 200 ul Matrigel dome with PDxOs</p>
Cryopreserved PDxO	<p>Tube</p> <p>1 tube = One 200 ul vial of viably frozen PDxOs</p>

	<p>Established PDxO model in 3D culture</p> <p>\$450.00</p>
	<p>Cryopreserved PDxO</p> <p>\$400.00</p>

- Please be sure to provide as much information as possible. Incomplete forms will cause a delay in the process.
- Parent PDX model information can be found at <https://pdxportal.research.bcm.edu/>
- If you have any questions please email Dr. Hugo Villanueva (hugov@bcm.edu)

#### Payment Information

Payment options preference:

1. PO
2. Check:
 

Pay to the order of: Baylor College of Medicine  
Include invoice number in the memo section.

Mail to: Baylor College of Medicine  
Attn: ATC Administration,  
Advanced Cell Engineering and 3D Models Core  
P.O. Box 301207,  
Dallas TX 75303-1207
3. Wire transfer: please contact us to request bank information.
4. Credit card (subject to 4% processing fee): <https://www.bcm.edu/forms/research/core-labs/pay.cfm>

Submit to [hugov@bcm.edu](mailto:hugov@bcm.edu)



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#### Mouse Stromal Cell Disclosure

Please note that some of our PDX-derived organoid models contain trace amounts of mouse-derived stromal cells. Mouse stromal cells originate from the source PDX(s) that were used to derive the organoid models and are usually depleted as the organoids are passaged over time. However, some models contain persistent stromal cell growth that thrive in long-term cultures and can be problematic as they can outgrow the cancer organoid cultures. We strive to provide models that are free of stromal cell presence and implement differential centrifugation and/or fluorescence-activated cell sorting methods to purify organoid cultures, however, we cannot guarantee with 100% certainty that they will be completely eliminated from distributed models.

#### Acknowledgment and Authorship Publication Terms

Publications containing assay results, data, images or products generated by the core require citation in the acknowledgment section of the paper to include the core name, core personnel and any grants that directly support core operations. If authorship criteria are met by any of the core staff, they must be included as authors on publications.

Core name: Advanced Cell Engineering and 3D Models Core

Personnel: Dr. Hugo Villanueva, Core Director

Grants: P30 Cancer Center Support Grant (NCI-CA125123)

Core name: Patient-derived Xenograft and Advanced In Vivo Models

Personnel: Michael T. Lewis, Ph.D., Academic Director, Lacey E. Dobrolecki, MS, Core Director

Grants: CPRIT Core Facility Award (RP220646) and P30 Cancer Center Support Grant (NCI-CA125123)

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#### DISCLOSURES

MTL is a manager in StemMed Holdings L.L.C., a limited partner in StemMed Ltd., and holds an equity stake in Tvardi Therapeutics.

LED is a compensated employee of StemMed, Ltd.

Submit to hugov@bcm.edu

## Advanced Cell Engineering and 3D Models Core Organoids Request Form

**1. Requestor contact information:**

Requesting PI:

Phone:

Institution:

MTA status:

Executed

In process

Email:

NA, internal collaboration

**2. Material requested:**

PDxO models:

Type of specimen:

Quantity:

Units:

a.

b.

c.

d.

e.

f.

g.

h.

i.

j.

If you need to request additional material, please include another copy of this page, or \_\_\_\_\_ to add a page to this form.

**3. Invoice:**

**4. PO:**

**5. FedEx:**

**6. Shipping address:**

City:

State:

ZIP:

Lab contact name:

Phone:

Email:

**7. Comments/special instructions:**

**8. By signing this form I agree to the acknowledgment and authorship publication terms of the PDX-AIM core.**

Name

Date

Signature