






Instructions

- When possible use the Adobe “Fill and Sign” option from the Tools menu to complete this form.
- **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
Fresh/Frozen for model establishment	Tube(s) 1 tube= 10-15 pieces 1mm <sup>3</sup> each
Snap frozen	mg
Fresh Tissue	mg
Slides FFPE	Slides(s)
TMA	Slides(s)

	Fresh/Viably Frozen Tissue for model establishment \$724/model
	Snap Frozen Tissue \$100/vial
	Fresh Tissue \$250/tumor
	FFPE Slides \$49.50/slide
	TMA Slides \$201.50/slide

- Please be sure to provide as much information as possible. Incomplete forms will cause a delay in the process.
- Model information can be found at <https://pdxportal.research.bcm.edu/>
- If you have any questions, please email both contacts at the bottom of the page.

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, PDX-AIM 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 [dobrolec@bcm.edu](mailto:dobrolec@bcm.edu); [anadulch@bcm.edu](mailto:anadulch@bcm.edu)



Patient-Derived Xenograft and Advanced In Vivo Models Core Tissue Request Form

LDEV Disclosure

Please note that some of our older models are infected with the mouse virus LDEV. We exhaustively researched how certain models became infected and determined that it might be due to animals eating corn cob bedding. We have had no new positive models since we switched to cellulose-based bedding. In our research studies we continue to use these models as we have not seen an effect on growth rate or other model characteristics. Our animal facility houses these mice in the same room as other immunocompromised animals since the virus is very hard to transmit mouse to mouse even within the same cage. If your vets would like to discuss this further with the PDX core, please contact us.

LDEV+ Models

Table with 7 columns and 3 rows of model IDs: BCM-0002, BCM-0046, BCM-0104, BCM-3104, BCM-3143, BCM-3277, BCM-3611, BCM-4013, BCM-4175, BCM-4195, BCM-4272, BCM-4664, BCM-4849, BCM-4888, BCM-4913, BCM-5438, BCM-5471, BCM-5998, BCM-6257, BCM-7441, MC1

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 (P30 Cancer Center Support Grant NCI-CA125123, CPRIT Core Facilities Support Grant RP170691). If authorship criteria are met by any of the core staff, they must be included as authors on publications.

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 (RP170691) 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 dobrolec@bcm.edu; anadulch@bcm.edu

