

Sample Submission - Clonality Testing

Requirements for testing Ship to the address at the bottom of the page:

1. A routinely stained slide - H&E (or stained cytology slide).
2. Any immunohistochemical or immunocytochemical stains that have been run already. They will be returned to you; please clearly state the name and address to which they should be returned.
3. Tissue for DNA extraction in one of the following forms:
 - a. Paraffin sections on slides preferred - minimum of 4, 10 preferred, depending on the size of the tissue and required testing.
 - b. Paraffin scrolls - 25-75 microns thick, 2-4 scrolls in Eppendorf tube or similar.
 - c. Aspirate/Cytology slides - air dried unstained or stained, provided they have enough nucleated cells to provide enough DNA to run the tests.
 - d. EDTA whole blood or unstained or previously stained blood smears.
 - e. CSF – unstained or stained cytofuge CSF smears.
4. If immunophenotyping (IHC or ICC) is requested, please submit the paraffin block or 8-10 unstained paraffin sections or cytology slides.
5. A copy of the case history to include signalment, clinical information and test results.
6. Payment Information -- Our lab requires payment by VISA or MASTERCARD.
 - a. This may be provided by your organization, the referring clinic or the owner. Please include the card information (number, security code, expiration, name, billing address and fax or e-mail for the receipt) with your sample shipment, or call Kristy at 530-752-6611 M-F between 10am-6pm.
 - b. The card will not be charged until work has been completed.
 - c. If payment by credit card is not an option please let us know ASAP so we can attempt to work out an alternate arrangement.
7. E-mail address or fax number for sending the pathology report.

Cost of testing: please contact Kristy at 530-752-6611

Thank you for your attention to these details.
If you have any questions contact Kristy at 530-752-6611.

Ship Materials To:

Dr. Peter Moore
VM PMI, UC Davis
One Shields Ave.
VM3A Rm. 4206
Davis, CA 95616-5270