

ASSAY REQUEST FORM**Researcher's Contact Information**

Experimental data will be e-mail, faxed and mailed. Therefore, please provide complete addresses and fax number.

Name: _____ e-mail address: _____

Mailing address: _____

Phone: _____ Fax: _____

Billing Information:

Please provide the following information in order to process your samples.

P.O. Number: _____ Billing Address: _____

or

Credit Card

Number: _____ Please circle: MasterCard VISA American Express

Expiration date: _____ Name (as appears on card): _____

SHIP SAMPLES TO:

Anchor MicroLaboratory
91 Point Judith Rd, Ste D11
PMB 364
Narragansett, RI 02882

Isotopic Labels Used:

Please circle all isotopic labels used in the experiment. If different products are used in the same experimental subject, please be such that the labels used are appropriate.

Antimony	Europium	Gold	Hafnium	Holmium	Iridium	Lanthanum
Lutetium	Rhenium	Samarium	Scandium	Terbium	Tungsten	Ytterbium

Experimental Information:

Please provide all the following information. Incomplete or incorrect information may result in a delay in obtaining your results or may result in potential errors in assaying your samples.

Experimental Subject Identification: _____

Number of Samples: Blood - 20 ml vials: _____ 4 ml vials: _____ 2 ml vials: _____

Tissue - 20 ml vials: _____ 4 ml vials: _____ 2 ml vials: _____

Animal Model Used (i.e., mice, rat, pig, etc.): _____

Assay Services:

Our standard assay service provides the total number of disintegrations per minute (dpm) measured in each sample for each corresponding isotopic label. As outlined in our catalog, AML can provide additional assay support. Please check off any additional services you require.

Standard Assay Service (dpm): _____

Sample Archiving Service: _____

Short Enhanced Assay Service: _____
(Customers MUST consult AML first)

Sample Return Service: _____
(Customers MUST consult AML first)

Long Enhanced Assay Service: _____
(Customers MUST consult AML first)

Blood Flow Calculation (ml/min/g): _____

BLOOD WITHDRAWAL INFORMATION

Samarium	volume:	Withdrawal time:	Notes:
Lanthanum	volume:	Withdrawal time:	Notes:
Antimony	volume:	Withdrawal time:	Notes:
Ytterbium	volume:	Withdrawal time:	Notes:
Lutetium	volume:	Withdrawal time:	Notes:
Rhenium	volume:	Withdrawal time:	Notes:
Iridium	volume:	Withdrawal time:	Notes:
Gold	volume:	Withdrawal time:	Notes:
Scandium	volume:	Withdrawal time:	Notes:
Europium	volume:	Withdrawal time:	Notes:
Holmium	volume:	Withdrawal time:	Notes:
Terbium	volume:	Withdrawal time:	Notes:

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