

Intermountain Laboratory Services  
a service of Intermountain Healthcare  
Intermountain Central Laboratory  
5252 S. Intermountain Drive  
Murray, UT 84159  
801-507-2110

Accession label

**Place FIN number Bridge  
label number here.**

If not able write FIN

Study Laboratory Requisition

# Living Donor Stored Blood

**Do Not Register with PAS**

## Study Coordinators

All grey areas must be filled out by Study

Wendy Stapley 801-501-2370

Amy Felt 801-507-8315

## Patient Information- Legal Name of Living Donor

DOB

Gender

Ordering Physician

10999

## Testing to Order

Requisition must be filled out Legibly

Check if you drew

LIVDNR

Requisition must accompany samples and Study req. to the laboratory.

Nurse Draw

Study Draw

**Draw 2 Full LAV EDTA tubes and One Full RED Top Tube**

Labels should be for RED, LAV1, and LAV2.

## Phlebotomist or Nursing Instructions

Label samples with Living Donor Name and DOB

Date of Draw

Time of Draw

Tech Code or Initials

How Drawn/Workload

/ / : AM PM

Make sure all necessary information is filled out on requisition and draw the labs and Study tubes

Samples must be labeled with patient's information.

Samples and this requisition must have Date, Time, and Tech Code or initials for the Draw.

**Time sensitive- These need to be centrifuged and processed ASAP. Send quickly to Lab**

Non Lab collection

NVP

Lab venipuncture

VP

**Do not order an MSO in iCentra or Sunquest.**

To retrieve samples in future for testing, call lab and have available the patient name and Date of draw for retrieval.

## Processing Information

No registration required.

N/A

Instructions below!

**Unless otherwise informed send samples to Central Lab Attn Studies STAT.**

**Give samples to Study Processers at Central Lab or at PCH**

**Centrifuge all samples at 3500 RPM--for 6 min on swing head centrifuge.**

**Use patient FIN to order a LABEL,LABEL2,LABEL3 on each accession number, up to 7 accns for all aliquots**

**Record times in Centrifuge, in refrigerator & in BioRep Bin. (No Yellow bags) Make sure Living Donor is sample bag.**

**Email completed requisition with CID's and batch sheet to IMEDkidneydonor@imail.org as way to track samples.**

**Biorepository will email the batch sheet again upon receipt of the samples.**

**Further comments for Study processor / and Send Outs**

**Aliquot into same 1 mL tubes as those used by HGS Study**

**Aliquot .25 mL or 250 uL from RX in upto 8 aliquots. In modifier of Label, Label2, label 3 enter S2 for these tubes. On these CIDs draw a visual red line across top of labels.**

**Aliquot .25 mL or 250 uL from Lav's into upto 6 aliquots each. In modifier of Label, Label2, label 3 enter P3 for these tubes. These CIDs do not require a line across bottom of labels.**

Time in Biorepository Bin: \_\_\_\_\_ : \_\_\_\_\_

Time in Centrifuge \_\_\_\_\_ : \_\_\_\_\_ Time in Refrigerator \_\_\_\_\_ : \_\_\_\_\_

**Must be at Biorepository in Freezer within 72 hours**