

Stored Samples

Specimen Storage

1 - 1 of 1 (Page 1 / 1)

Freezer 1 → **Storage Unit** [Edit]

[01] Shelf 1 → **Level** [Edit]

[01] EU5332 box 1 → **Container** [Edit]

[02] EU5332 box 2 → **Container** [Edit]

[01] 9005-00002J00-003 → **Specimen** [Edit]

[02] 9005-00002J00-004 → **Specimen** [Edit]

[03] 9005-00003H00-001 → **Specimen** [Edit]

[04] 9005-00003H00-002 → **Specimen** [Edit]

Select Specimens to Store

Freezer 1
Shelf 1
EU5332 box 1

Participant Filters
Enrollment Filters
Visit Filters

Visit Value: [Select Value...]
Visit Unit: [Select Visit Unit...]
Clinic: [Select Clinic...]
ID3: [Select ID3...]
Collection Date: [dd/MMM/yyyy] [Add]

Specimen Filters
Shipment Filters

All Selected

Selected	Global Specimen Id	Other Specimen Id	Primary Type	Add
<input checked="" type="checkbox"/>	9005-0001CG00-001		BLD	SST
<input checked="" type="checkbox"/>	9005-0001CG00-002		BLD	SST
<input checked="" type="checkbox"/>	9005-0001DC00-001		BLD	DPE
<input checked="" type="checkbox"/>	9005-0001DC00-002		BLD	DPE
<input checked="" type="checkbox"/>	9005-0001DC00-003		BLD	DPE
<input type="checkbox"/>	9005-0001DC00-004		BLD	DPE

2. Filters can be used on the **select Specimens to Store** page to populate the list of specimens available for storage. Click the **Selected** check box to queue the specimen for storage.

1. In the Edit drop down menu for a **container**, select **Store Specimens**

- Store Specimens
- Assign Tests
- Set Condition Code
- Set Frozen Info
- Mark to Ship
- Print Labels
- Delete

3. After selection, assign a position in the container. Select the **Auto-fill** check box to fill the container based on the defined fill order.

Select Position for 9005-0001CG00-001 (1 of 4)

Position: [7]

Specimen queue

	1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18	
19	20	21	22	23	24	25	26	27	
28	29	30	31	32	33	34	35	36	
37	38	39	40	41	42	43	44	45	
46	47	48	49	50	51	52	53	54	
55	56	57	58	59	60	61	62	63	
64	65	66	67	68	69	70	71	72	
73	74	75	76	77	78	79	80	81	

Next Available Position

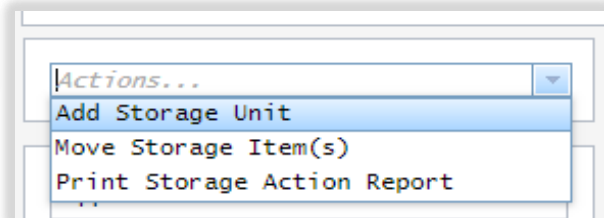
Set Frozen Info for Specimens

Auto-fill all from selected position

[Continue] [Cancel]

Storage setup

Before the Storage module can be used, it must be configured to match the freezer at your lab. The freezer can be set up with one level (shelves only) or two levels (shelves and racks).



To add a new freezer select **Add Storage Unit** from the **Actions** menu

Add Level

Edit ▾

Add New Level

Set Condition Code

Set Frozen Info

Mark to Ship

Print labels

Delete

Freezer 1

From Template: *Select a template...*

Name: Shelf 2 *

Number of Rows: 1 *

Number of Columns: 5 *

Positions Only:

Coordinate Order: Row/Column

Column Labeling: Alphabetic | Left to Right

Row Labeling: Alphabetic | Top to Bottom

Fill Order: Left to Right, Top to Bottom

Excluded Positions:

Preview:

	1	2	3	4	5

Save As New Template:

New Template Name:

Continue Cancel

After adding a Storage Unit, use the **Add Level** menu to create a shelf.

The shelf can be configured to hold racks (Columns) or boxes (Rows and Columns).

Create Storage Unit

From Template: *Select a template...* Empty Structure

Name: Freezer 2 *

Type: Freezer *

Temperature: -80 C

Number of Rows: 4

Number of Columns: 1

Positions Only:

Coordinate Order: Row/Column

Column Labeling: Alphabetic

Row Labeling: Alphabetic | Top to Bottom

Fill Order: Top to Bottom, Left to Right

Excluded Positions:

Preview:

	1
	2
	3
	4

Use the **Create Storage Unit** menu to record the actual temperature of the freezer and number of shelves (Rows)

Container Templates

Template Configuration

Name: 9x9 *

Number of Rows: 9 *

Number of Columns: 9 *

Positions Only:

Coordinate Order: Row/Column

Column Labeling: Alphabetic | Left to Right

Row Labeling: Numeric | Top to Bottom

Fill Order: Top to Bottom, Left to Right

Excluded Positions:

Preview:

	A	B	C	D	E	F	G	H	I
1	1,A	1,B	1,C	1,D	1,E	1,F	1,G	1,H	1,I
2	2,A	2,B	2,C	2,D	2,E	2,F	2,G	2,H	2,I
3	3,A	3,B	3,C	3,D	3,E	3,F	3,G	3,H	3,I
4	4,A	4,B	4,C	4,D	4,E	4,F	4,G	4,H	4,I
5	5,A	5,B	5,C	5,D	5,E	5,F	5,G	5,H	5,I
6	6,A	6,B	6,C	6,D	6,E	6,F	6,G	6,H	6,I
7	7,A	7,B	7,C	7,D	7,E	7,F	7,G	7,H	7,I
8	8,A	8,B	8,C	8,D	8,E	8,F	8,G	8,H	8,I
9	9,A	9,B	9,C	9,D	9,E	9,F	9,G	9,H	9,I

Indicate the **Number of Rows**, **Number of Columns**, **Coordinate Order**, and **Fill Order** of a box. The rows and columns indicate how many specimens fit in the box. After the template is set up, it is available in the **Add New Container** menu

Edit ▾

Add New Container

Set Condition Code

Set Frozen Info

Mark to Ship

Print labels

Delete

Notes

- Review the **Supplies Required**, **Repository Information**, **Processing and Freezing Notes**, **Shipping Notes** of the **Lab Processing Chart**
- Store aliquots in REPRIEVE EU5332 freezer boxes
- Serum, Plasma, and Urine samples are to be stored in the same box



Randomized Trial to Prevent Vascular Events in HIV

EU5332 version 1.0 112018



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