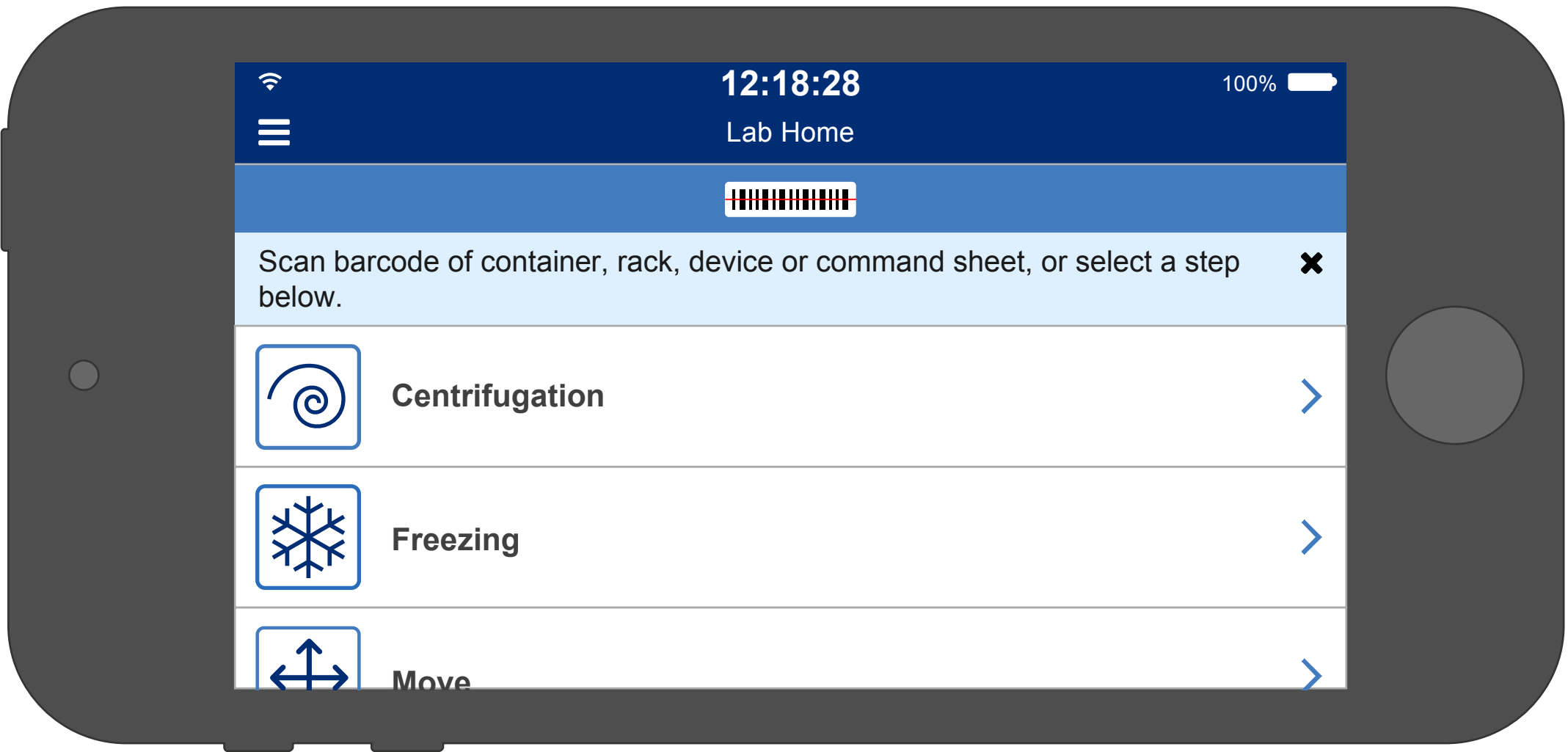
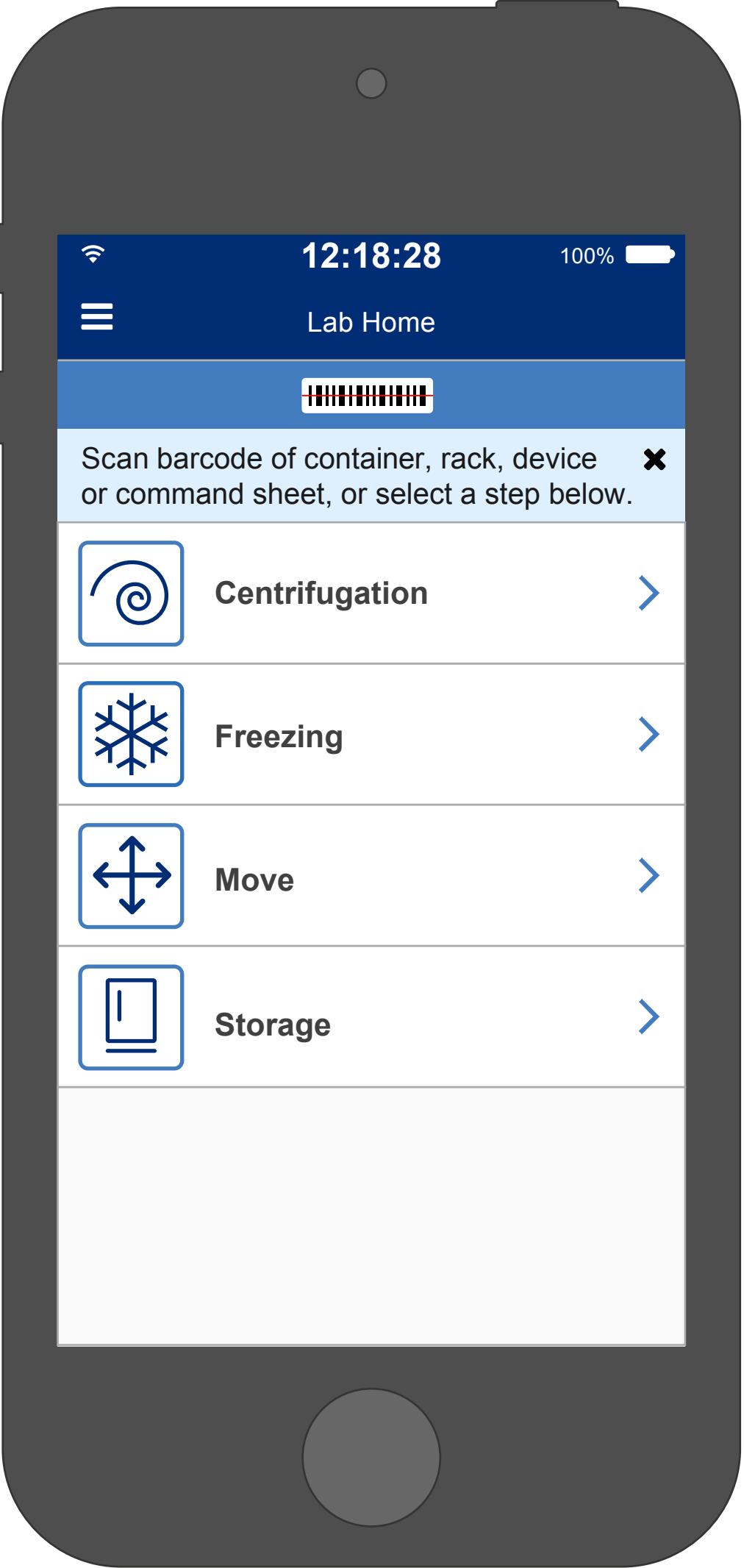
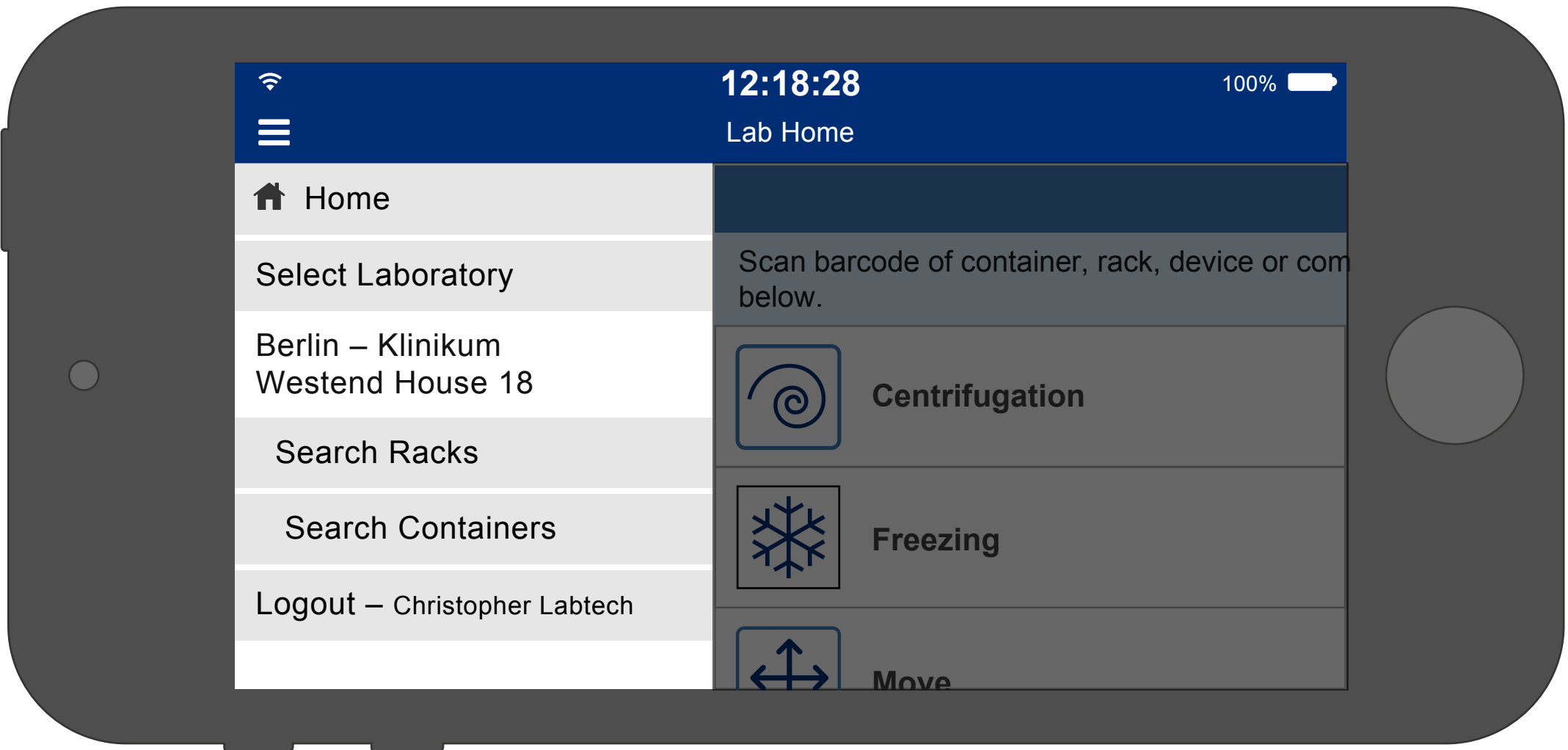
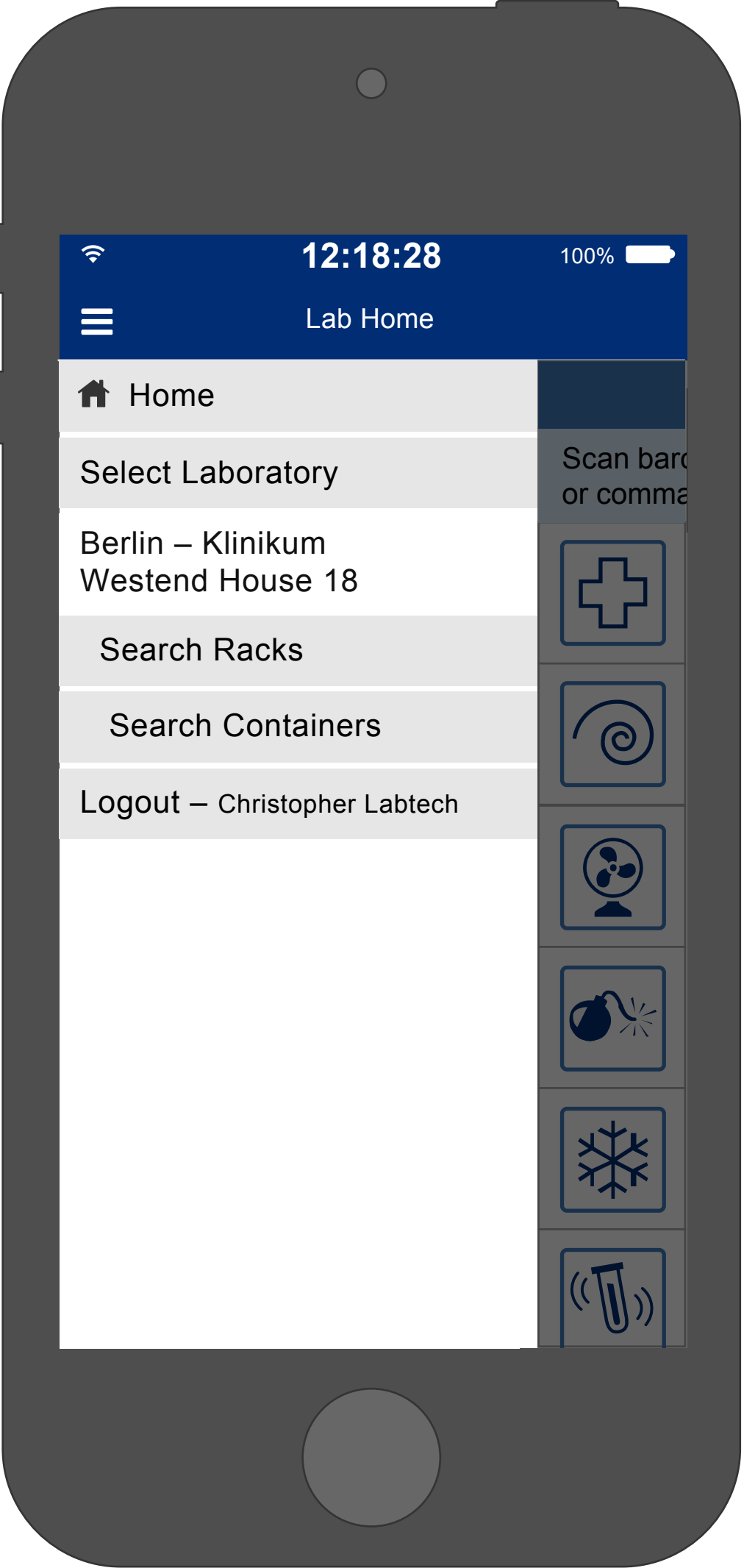
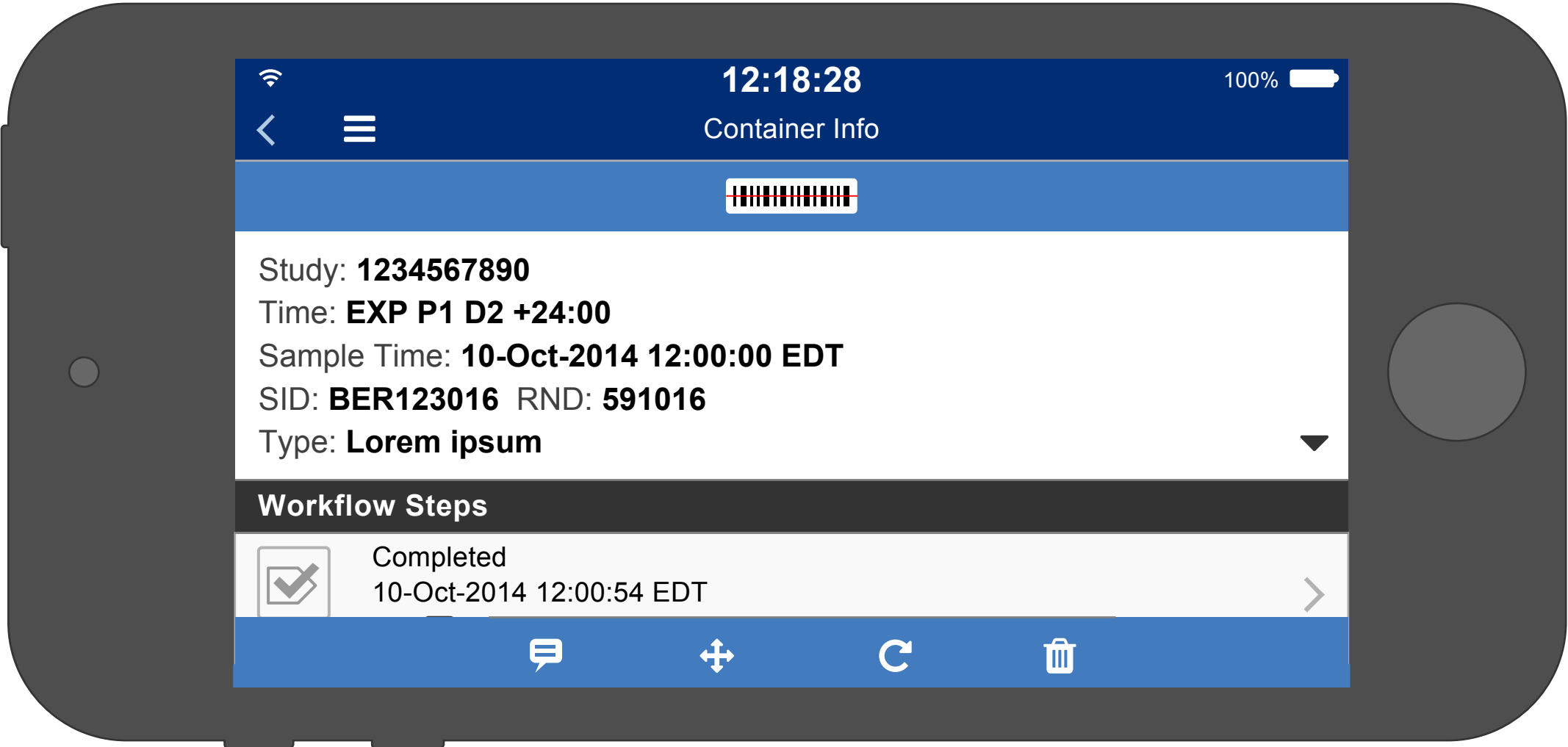
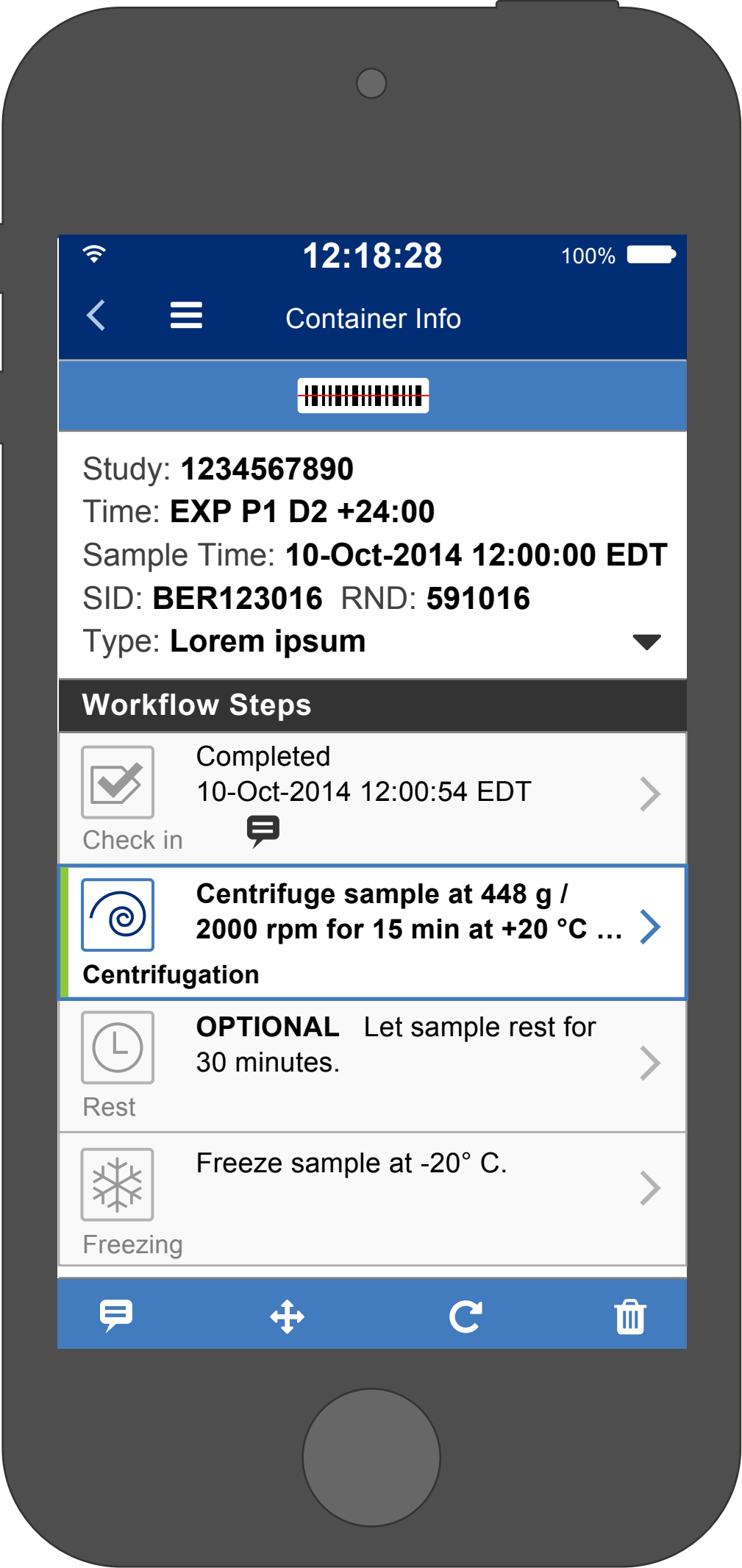








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Lab Home

Scan barcode of container, rack, device or command sheet, or select a step below. 

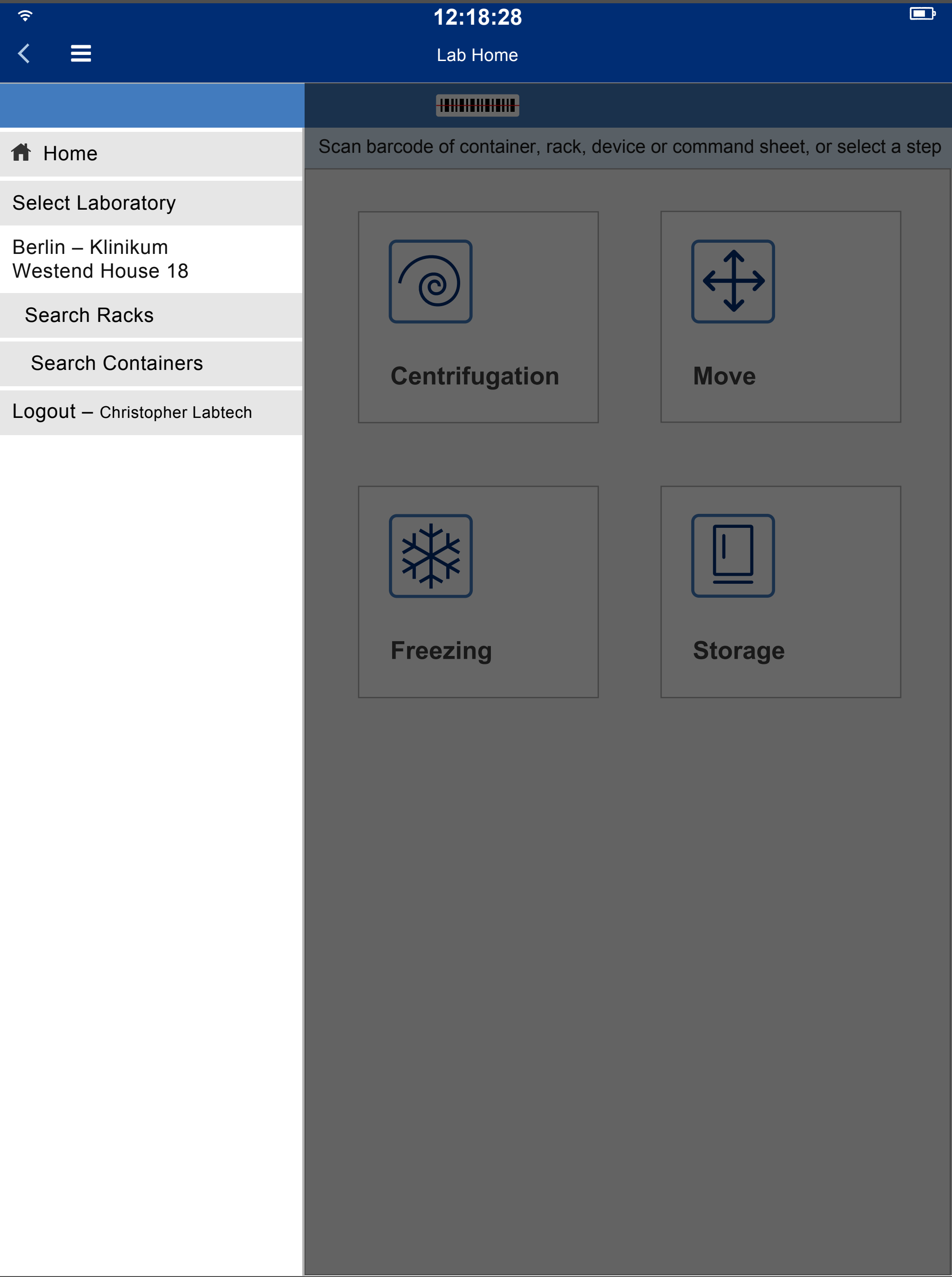
✕

Centrifugation

Move

Freezing

Storage



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Lab Home

Scan barcode of container, rack, device or command sheet, or select a step below. 

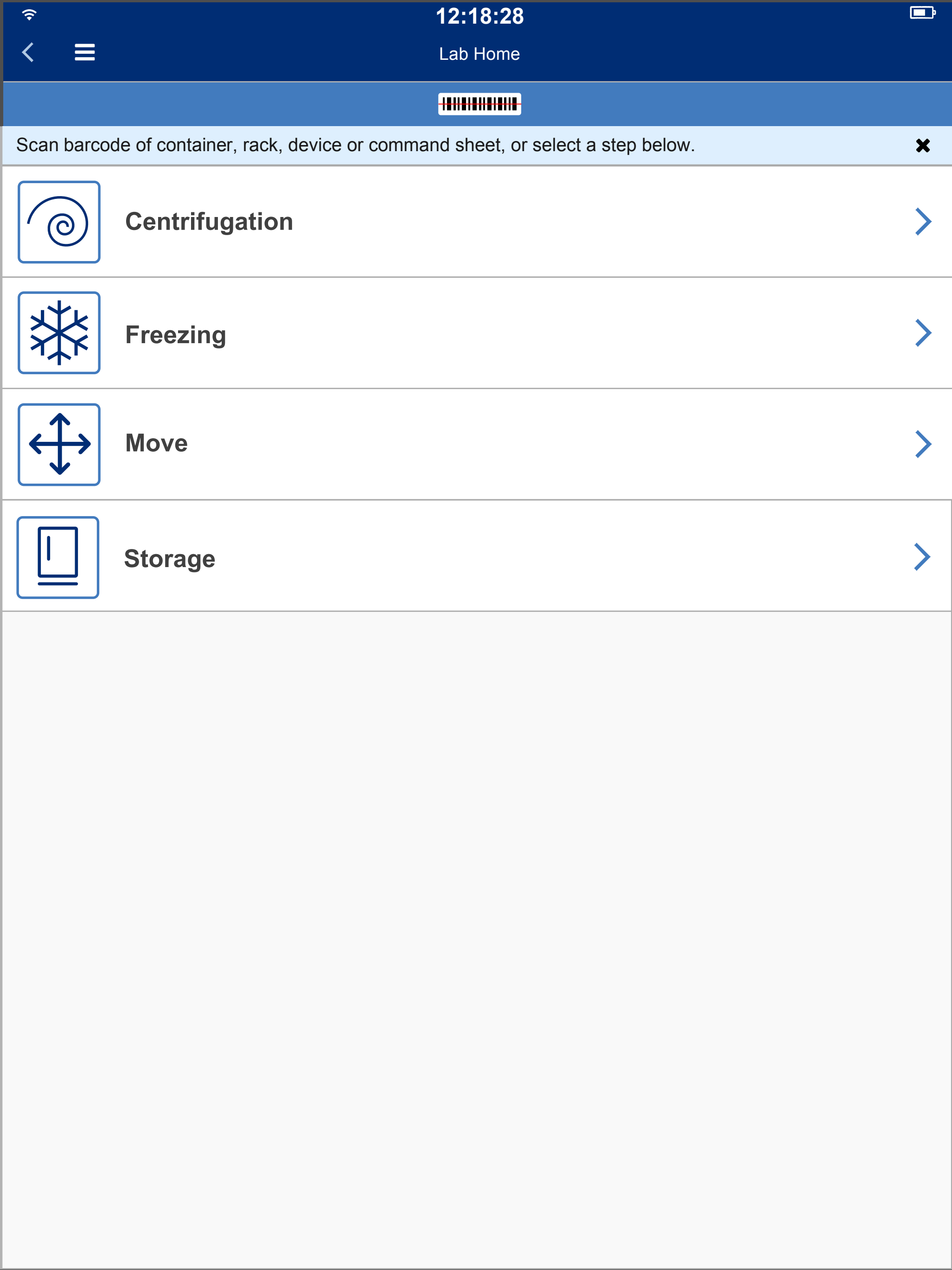
×

Centrifugation

Move

Freezing

Storage



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Lab Home

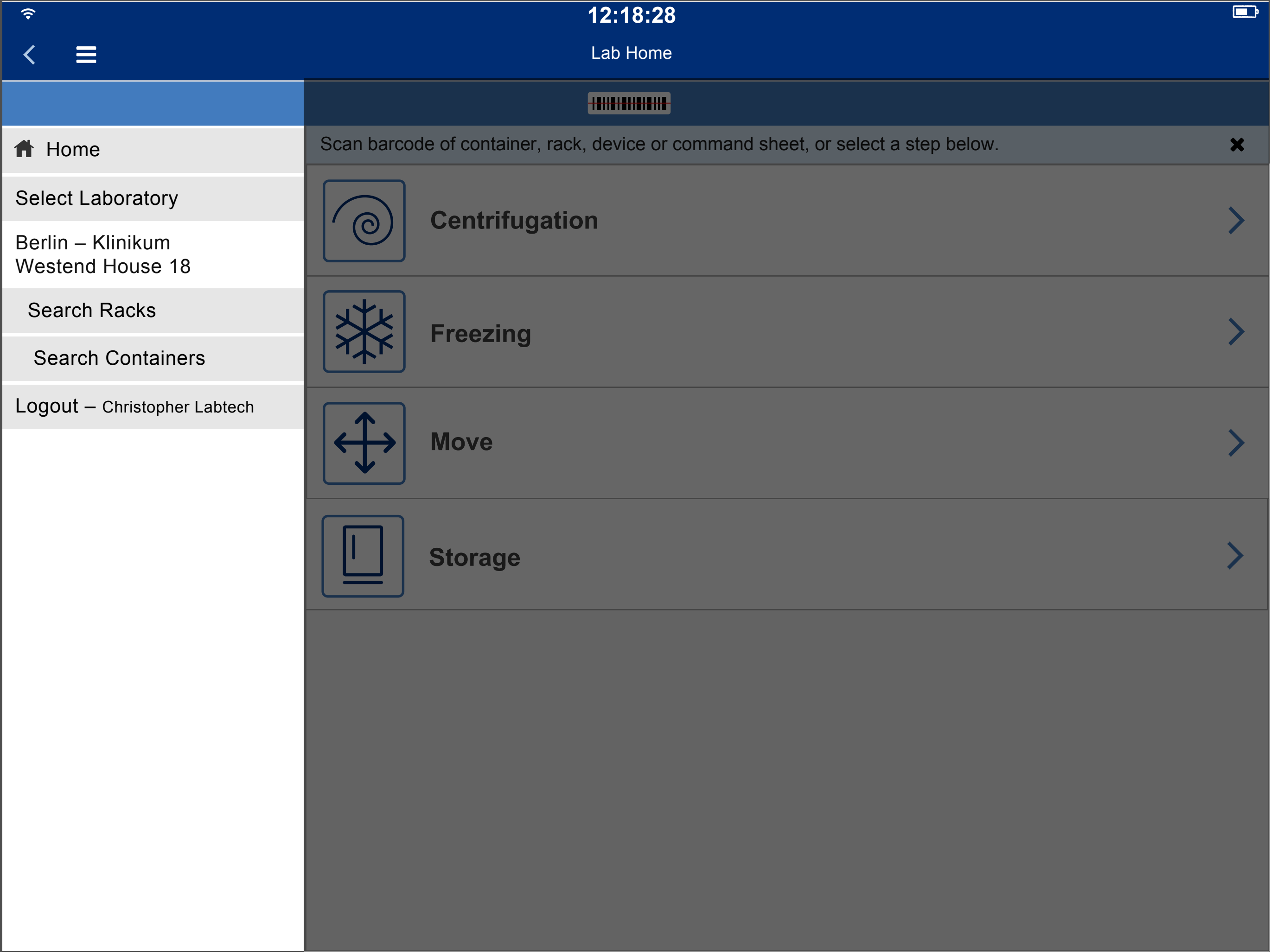
Scan barcode of container, rack, device or command sheet, or select a step below.

Centrifugation

Freezing

Move

Storage



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Container Info

Study: 1234567890

Time: EXP P1 D2 +24:00

Sample Time: 10-Oct-2014 12:00:00 EDT

SID: BER123016 RND: 591016

Type: Lorem ipsum

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Workflow Steps

✓

Completed

10-Oct-2014 12:00:54 EDT

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Check in

Centrifuge sample at 448 g /2000 rpm for 15 min at +20 °C.

>

Centrifugation

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OPTIONAL Let sample rest for 30 minutes.

>

Rest

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Freeze sample at -20° C.

>

Freezing

Store sample at -20° C.

>

Storage

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