



12:18:28

100% 



APOLLO

Log In

Cancel

Log In

Forgot your password?

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12:18:28

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Lab Home



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



Centrifugation



Freezing



Move



Storage





12:18:28

100% 



Lab Home

 Home

Select Laboratory

Berlin – Klinikum
Westend House 18

Search Racks

Search Containers

Logout – Christopher Labtech

Scan barcode
or command





12:18:28

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Select category



Select processing category to filter.



Study AB23456789 (347)

PK Urine



PK Blood



SFY



PD





12:18:28

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Select container



Select container or apply more filters.



Study AB23456789 (96)

Filtered by PK Blood

More filters



EXP P1 D2 +24:00
SID BER123016 RND# 591016
2.7 ml EDTA Red Cap



EXP P1 D2 +24:00
SID BER123017 RND# 591017
2.7 ml EDTA Red Cap



EXP P1 D2 +24:00
SID BER123018 RND# 591018
2.7 ml EDTA Red Cap



EXP P1 D2 +24:00
SID BER123019 RND# 591019
2.7 ml EDTA Red Cap



EXP P1 D2 +24:00
SID BER123020 RND# 591020
2.7 ml EDTA Red Cap



EXP P1 D2 +24:00
SID BER123021 RND# 591021





12:18:28

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Select container



Study AB23456789 (96)

Filtered by PK Blood

Cancel

Period

All



Trial Day

All



Timepoint

All

D1



D2

SID/RND#

All



Container Name

All



Clear Filters

Apply



12:18:28

100%



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**



Workflow Steps



Check in

Completed

10-Oct-2014 12:00:54 EDT



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



Centrifugation



Rest

OPTIONAL Let sample rest for
30 minutes.



Freezing

Freeze sample at -20° C.





12:18:28

100%



Centrifugation



Scan your staff barcode to complete process.



Centrifugation

In progress

Work Panel (36)

#1234567890 EXP P1 D2 +24:00
SID BER123016 RND# 591016
2.7 ml EDTA Red Cap
448 g / 2000 rpm, 15 min, +20°C



#1234567890 EXP P1 D2 +24:00
SID BER123017 RND# 591017
2.7 ml EDTA Red Cap
448 g / 2000 rpm, 15 min, +20°C



#1234567890 EXP P1 D2 +24:00
SID BER123018 RND# 591018
2.7 ml EDTA Red Cap
448 g / 2000 rpm, 15 min, +20°C



#1234567890 EXP P1 D2 +24:00
SID BER123019 RND# 591019
2.7 ml EDTA Red Cap
448 g / 2000 rpm, 15 min, +20°C



Cancel



12:18:28

100%



Centrifugation

0

Done scanning



Scan your staff barcode to complete process.



Centrifugation

In progress

Work Panel (36)

#1234567890 EXP P1 D2 +24:00
SID BER123016 RND# 591016
2.7 ml EDTA Red Cap
448 g / 2000 rpm, 15 min, +20°C



#1234567890 EXP P1 D2 +24:00
SID BER123017 RND# 591017
2.7 ml EDTA Red Cap
448 g / 2000 rpm, 15 min, +20°C



#1234567890 EXP P1 D2 +24:00
SID BER123018 RND# 591018
2.7 ml EDTA Red Cap
448 g / 2000 rpm, 15 min, +20°C



#1234567890 EXP P1 D2 +24:00
SID BER123019 RND# 591019
2.7 ml EDTA Red Cap
448 g / 2000 rpm, 15 min, +20°C



Cancel



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100%



Centrifugation



**Ending Centrifugation process
before planned End Time.
Enter required comment.**

Enter comment

Cancel

Submit



12:18:28

100%



Centrifugation

0

Done scanning



Scan your staff barcode to complete process.



Centrifugation

In progress

Work Panel (36)

#1234567890 EXP P1 D2 +24:00
SID BER123016 RND# 591016
2.7 ml EDTA Red Cap
448 g / 2000 rpm, 15 min, +20°C



#1234567890 EXP P1 D2 +24:00
SID BER123017 RND# 591017
2.7 ml EDTA Red Cap
448 g / 2000 rpm, 15 min, +20°C



7890 EXP P1 D2 +24:00
123018 RND# 591018
DTA Red Cap
000 rpm, 15 min, +20°C



Remove



#1234567890 EXP P1 D2 +24:00
SID BER123019 RND# 591019
2.7 ml EDTA Red Cap



Cancel