



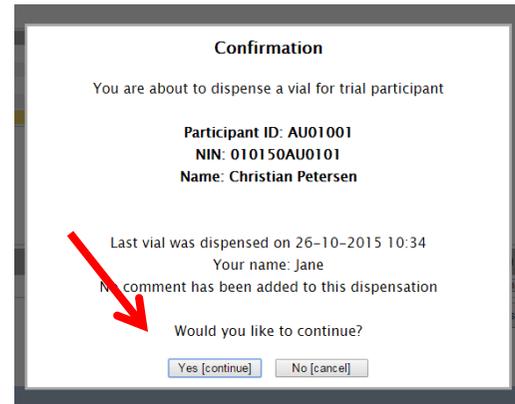
SUP-ICU Medication dispensing system

1. Visit www.sup-icu.com and click 'Trial medication'.
2. Login with the shared login of your department

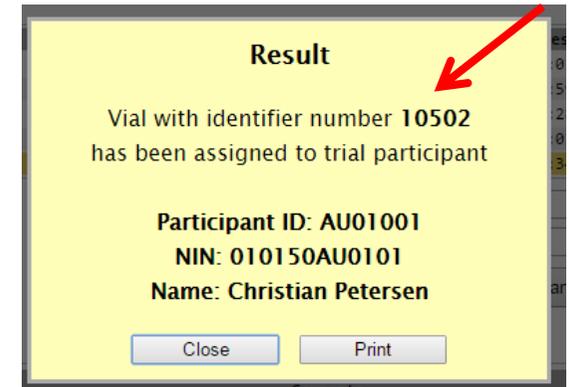


3. A list of enrolled patients at your department will appear
4. Mark the relevant patient in the list
5. Write your name in the box
6. Press 'Dispense vial to participant'

7. Confirm



8. The vial identifier number will appear
9. You have the option to print the number



Welcome to the Medication Dispensing System for SUP-ICU

You are logged in to site Copenhagen, Denmark [DK01]

Choose participant on site

Participant ID	NIN	Name	Randomisation timestamp
DK01003	D1203561234	Jane Carlson	16-11-2015 09:18
DK01002	D1205681245	Michael Thomson	16-11-2015 09:17
DK01001	D1203521208	Mark Jakobsen	16-11-2015 09:16

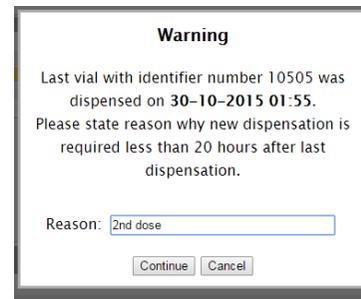
Enter your name: Marie Berg

Dispense vial to participant

Participant's previously dispensed vials

#	Identifier number	Dispense timestamp	Dispensator	Comments	Add Comment
2	10100	16-11-2015 09:23	Marie Berg	2015-11-16 09:23:04 [Reason for premature vial dispense]: 2nd vial	Add comment
1	10148	16-11-2015 09:18			Add comment

Print previously dispensed vials



If there is less than 20 hours between two medication allocations a warning will appear. This may happen if a patient is randomised prior to the normal time of medication administration in your department. Please write a reason for early allocation e.g. '2nd dose' or similar sentence:

If you cannot find the vial, the vial is broken or you have other remarks, please click 'Add comment'. If necessary, go through the procedure again to allocate a new vial identifier number.

Instructions for preparation of trial medication

- Please find a detailed instruction in 'trial documents' at www.sup-icu.com
- The vial identifier number has to match the identifier number provided to the patient on the web page for this day
- If damage to the vial is suspected, do not use it. Allocate a new vial to the patient in the trial medication system and add a comment.



Preparation

1. Remove the yellow cap. If the yellow cap is missing, do not use the vial!
2. Inject 10 ml of sodium chloride 0.9% into the vial
3. Agitate gently for a few seconds
4. Aspirate the content into the same syringe. Make sure all 10 ml is aspirated
5. Inspect the solution in the syringe for irregularities. The trial medication should be colourless.
6. Administer the trial medication via a dedicated venous catheter as an injection

**Do not use the vial if
irregularities are detected.
Contact the SUP-ICU hotline on
+45 3545 7450**