



# SUP-ICU Medication dispensing system

1. Visit [www.sup.icu.com](http://www.sup.icu.com) and click 'Medication dispensing system'.
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 trial medication'

## SUP-ICU Medicine Dispensing system

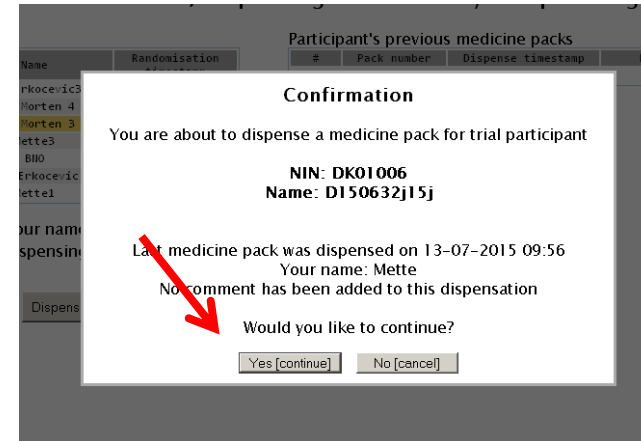
Welcome to the Study drug dispensing system for SUP-ICU  
You are logged in to Site Department of Intensive Care, Copenhagen Univer

Choose participant on site				Participant's previous medicine packs	
Participant ID	NIN	Name	Randomisation timestamp	#	Pack number
DK01008	2802872650	Eaa Erkocevic3	13-07-2015 10:05	1	10180
DK01007	D1520452g15	Til Morten 4	13-07-2015 09:56		
DK01006	D150632j15j	Til Morten 3	13-07-2015 09:56		
DK01004	D150206g10g	Mette3	13-07-2015 09:01		
DK01003	0911261553	BIO	13-07-2015 08:58		
DK01002	D1415155611	Eaa Erkocevic	13-07-2015 07:50		
DK01001	D179455g10f	Mette1	13-07-2015 07:36		

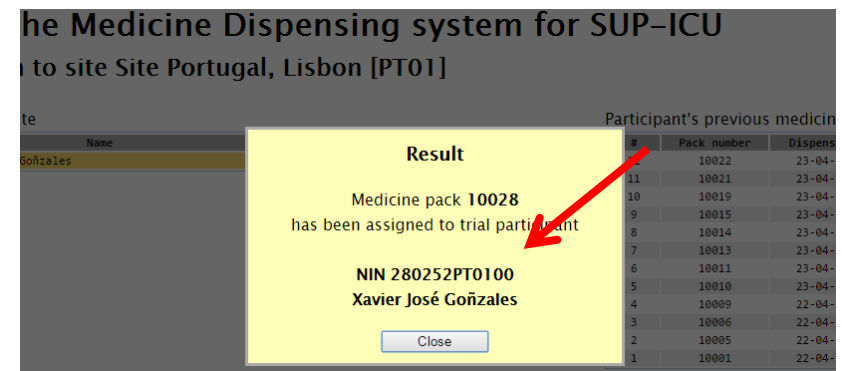
Enter your name:

Comment for this medicine pack dispensing:

7. Confirm



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



If you cannot find the vial, the vial is broken or you have other remarks, please use the note box. If necessary, go through the procedure again to allocate a new vial identifier number.

# Instructions for preparation of trial medication

- After the randomisation procedure the vial identifier number will be displayed on the screen
- Each day a new vial, including identifier number, has to be provided on the web page (please see separate instruction in trial documents)
- Do not tamper or remove the blinding label of the trial vial
- 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 Medication dispensing system



## Preparation

1. Remove the yellow cap. If the yellow cap is missing do not use the vial! Make a note in the Medication dispensing system and allocate a new vial for the patient.
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**

## Additional information

Patients will be randomised to receive pantoprazole 40 mg or placebo (sterile air filled vial added 10 ml of sodium chloride 0.9%)

- The trial medication is reconstituted to solution and administered as an injection once daily until discharge from ICU or death.
- Aside from trial medication patient management will be unaffected
- Trial medication must be kept at room temperature (0-25°C) and protected from sunshine
- Once reconstituted the trial medication is stable for 12 hours
- Trial medication should be prescribed in the patient's medication chart or ICU chart as 'SUP-ICU trial medication' once daily