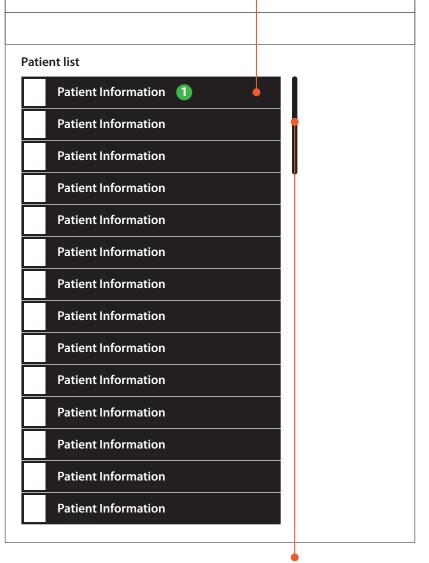
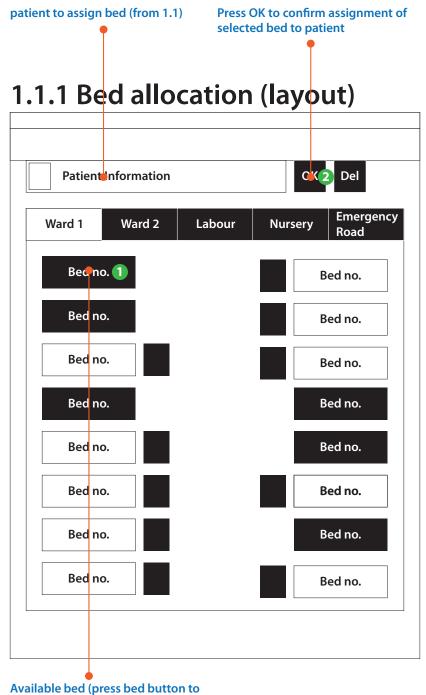


press to select patient to assign bed (1.1.1)

#### 1.1 Select patient to assign

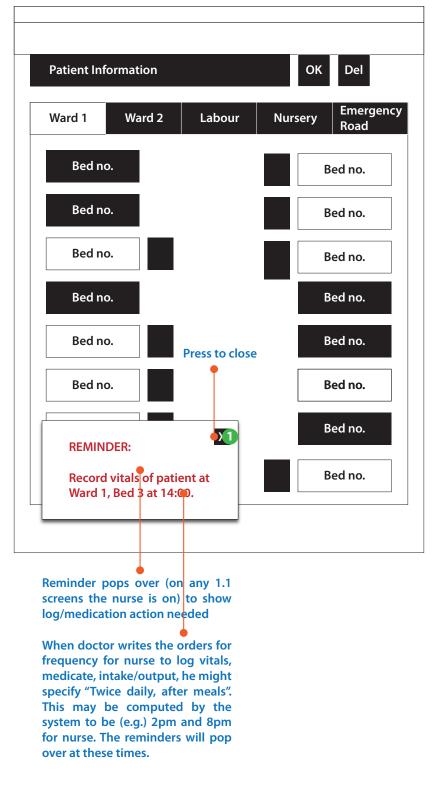


indicates more patients below

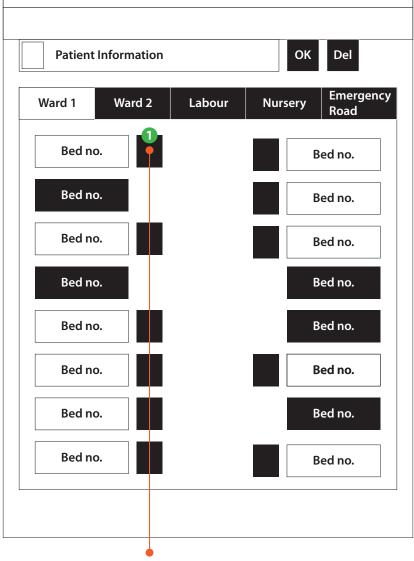


select, press OK to confirm)

#### Reminders

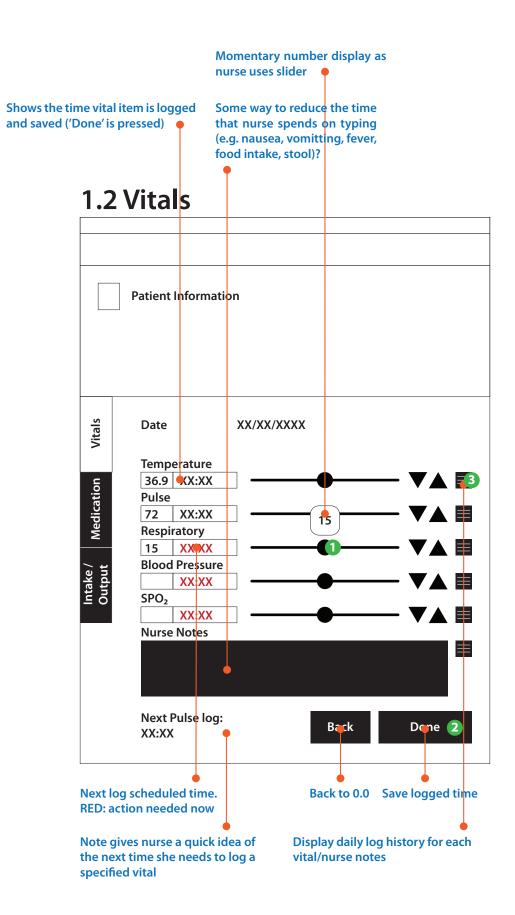


#### Link to tabbed UI (from 0.0)



Patient is assigned; photo shown. Press to log vitals, medication and intake/output. Same screen as 0.0



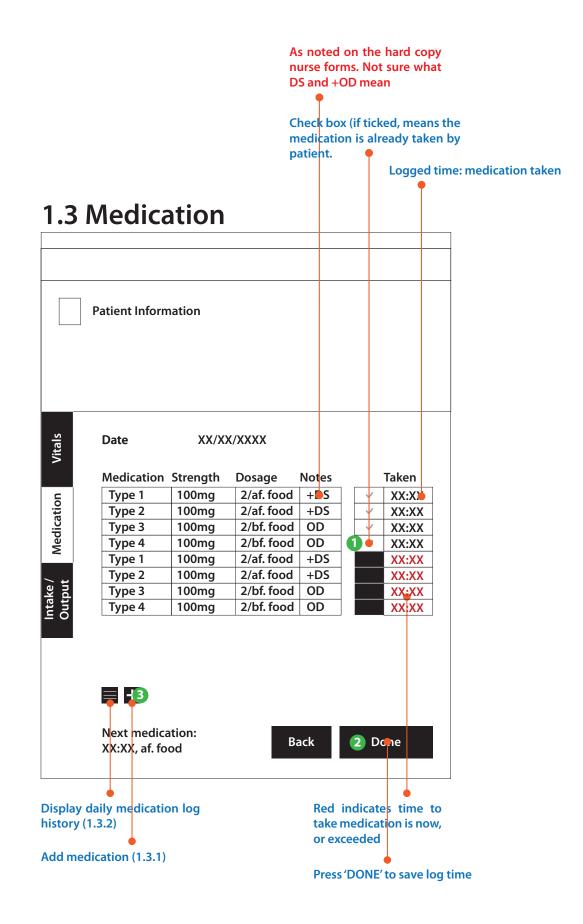


Press to view pop over calendar to select day to view temperature log

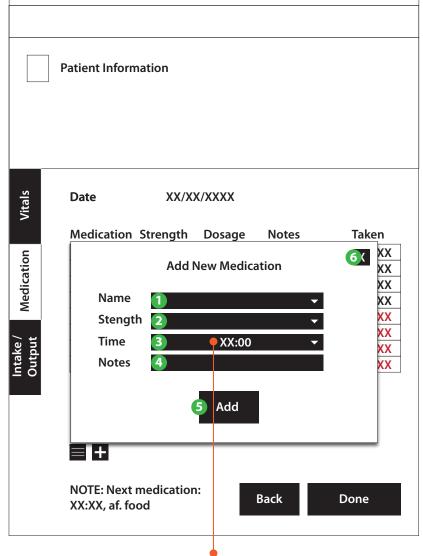
## 1.2.1 Vitals - temp. log (full list)

Date	xx/xx/xxxx	<b>_</b>	ľ
Temperature	Time	Logged by	
•	XX:XX	Nurse A	
	XX:XX	Nurse A	
	XX:XX	Nurse B	
	XX:XX	Nurse B	
L	1 1	<u> </u>	
AA:AA			
ΛΛ:ΛΛ			

# Medication

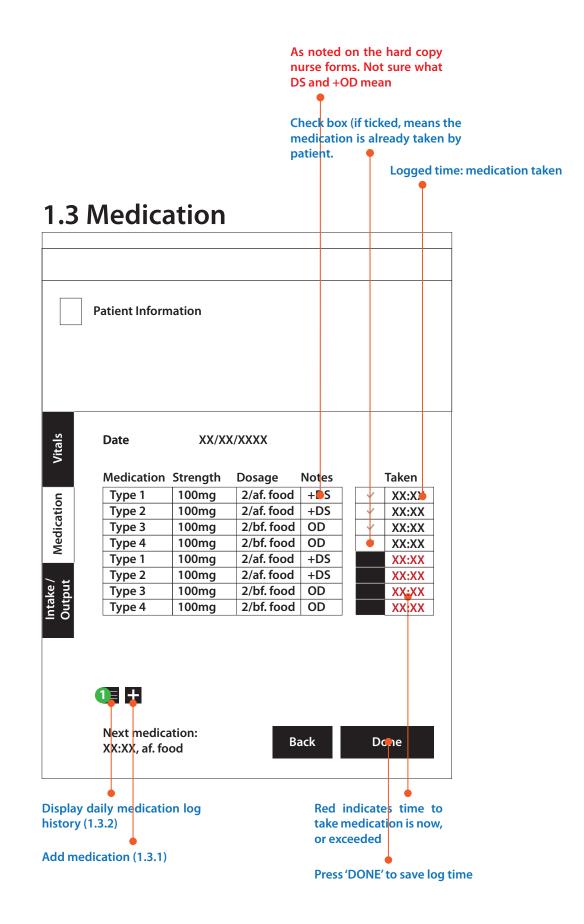


#### 1.3.1 Medication - add (popup)



Type time into the field. e.g. 18:30. After typing, press "+" to add the time to the list.

"Add New Medication" only refers to logging a unique event where a medicine is given (with doctor's approval). It does not mean that this is a new regular medication prescribed to the patient.



Press to view pop over calendar to select day to view medication log

٦

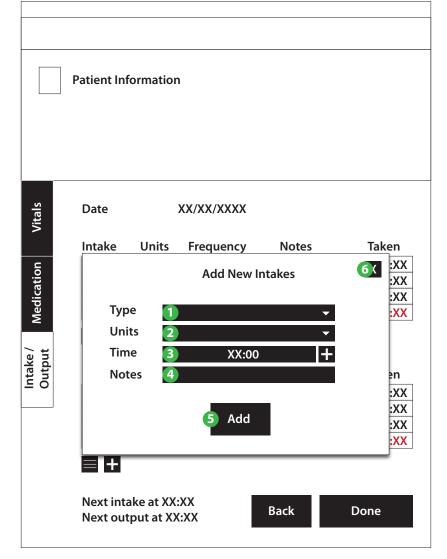
## 1.3.2 Medication log (full list)

Medication	Strength	Dosage	Notes	Taken	Logged by
Type 1	100mg	2/af. food	+DS	XX:XX	Nurse A
Type 2	100mg	2/af. food	+DS	XX:XX	Nurse A
Type 3	100mg	2/bf. food	OD	XX:XX	Nurse B
Type 4	100mg	2/bf. food	OD	XX:XX	Nurse B
Type 1	100mg	2/af. food	+DS	XX:XX	Nurse A
Type 2	100mg	2/af. food	+DS	XX:XX	Nurse A
Type 3	100mg	2/bf. food	OD	XX:XX	Nurse B
Type 4	100mg	2/bf. food	OD	XX:XX	Nurse B

# Intakes/Output

	Patient Info	rmation			
Vitals	Date	х	x/xx/xxxx		
	Intake	Units	Frequency	Notes	Taken
	IV-fluids	100ml	Every 12 hours	-	
Medication	Oral	100ml	Every 24 hours	-	✓ XX:XX
icat	-	-	Livery 2 mounts	-	✓ XX:XX
led	-	-		-	XX:XX
Intake / Output	Output	Units	Frequency	Notes	Taken
50	Urine	100ml	Every 12 hours	-	V XX:XX
	Vomitus	100ml	Every 12 hours	-	V XX:XX
	Drain	100ml	Every 12 hours	-	V XX:XX
	Stool	100ml	Every 12 hours	-	XX:XX
	Next intak		D D	ack	Done
Display da log histor	•				
	Add int	akes (1.4	.1)		

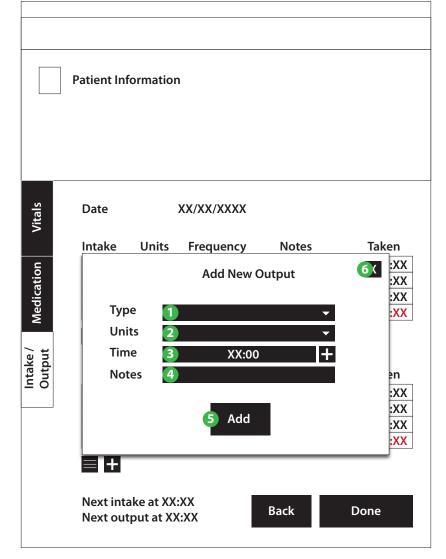
#### 1.4.1 Intakes - add (popup)



"Add New Intake" only refers to logging a unique event where an intake is given (with the doctor's approval). It does not mean that this is a new regular intake for the patient.

	Patient Info	rmation			
Vitals	Date	х	X/XX/XXXX		
	Intake	Units	Frequency	Notes	Taken
	IV-fluids	100ml	Every 12 hours	-	
tion	Oral	100ml	Every 24 hours	-	✓ XX:XX
lica	-	-		-	✓ XX:XX
Medication	-	-		-	XX:XX
Intake / Output	Output	Units	Frequency	Notes	Taken
50	Urine	100ml	Every 12 hours	-	V XX:XX
	Vomitus	100ml	Every 12 hours	-	V XX:XX
	Drain	100ml	Every 12 hours	-	✓ XX:XX
	Stool	100ml	Every 12 hours	-	XX:XX
	Next intak Next outp		D	ack	Done
Display da log histor	•	tput (1.4	.2)		

#### 1.4.2 Output - add (popup)



"Add New Output" only refers to logging a unique event where an output is logged (e.g. the patient vomits unexpectedly). It does not mean that this is a new regular output to be taken.

	Patient Info	rmation			
S	Date	v	x/xx/xxxx		
Vitals	Date	^			
>	Intake	Units	Frequency	Notes	Taken
_	IV-fluids		Every 12 hours	-	V XX:XX
tior	Oral	100ml	Every 24 hours	-	✓ XX:XX
ical	-	-	Every 2 mound	-	✓ XX:XX
Medication	-	-		-	XX:XX
2		1	1		
<b>.</b>	O 📮 🖽 👘				
Output					
Dut		Units	Frequency	Notes	Taken
	Urine	100ml		-	✓ XX:XX
	Vomitus	100ml	Every 12 hours	-	✓ XX:XX
	Drain	100ml	Every 12 hours	-	✓ XX:XX
	Stool	100ml	Every 12 hours	-	XX:XX
	-				
	Next intak	o at XX·Y	(X		
	Next outp		R	ack	Done
	next outp				

Display daily intakes log history (1.4.3)

### 1.4.3 Intakes log (full list)

Output Units Frequency Notes Taken Logged by   IV-fluids 100ml Every 12 hours - XX:XX Nurse A   Oral 100ml Every 24 hours - XX:XX Nurse A   IV-fluids 100ml Every 12 hours - XX:XX Nurse A   IV-fluids 100ml Every 12 hours - XX:XX Nurse A   Oral 100ml Every 12 hours - XX:XX Nurse A   Oral 100ml Every 24 hours - XX:XX Nurse A   Oral 100ml Every 24 hours - XX:XX Nurse A   IV-fluids 100ml Every 12 hours - XX:XX Nurse B	[	Date	XX/XX/XXX	x 🗖		
IV-fluids100mlEvery 12 hours-XX:XXNurse AOral100mlEvery 24 hours-XX:XXNurse AIV-fluids100mlEvery 12 hours-XX:XXNurse BIV-fluids100mlEvery 12 hours-XX:XXNurse AOral100mlEvery 24 hours-XX:XXNurse A						
Oral100mlEvery 24 hours-XX:XXNurse AIV-fluids100mlEvery 12 hours-XX:XXNurse BIV-fluids100mlEvery 12 hours-XX:XXNurse AOral100mlEvery 24 hours-XX:XXNurse A	Dutput	Units	Frequency	Notes	Taken	Logged by
IV-fluids100mlEvery 12 hours-XX:XXNurse BIV-fluids100mlEvery 12 hours-XX:XXNurse AOral100mlEvery 24 hours-XX:XXNurse A	IV-fluids	100ml	Every 12 hours	-	XX:XX	Nurse A
IV-fluids   100ml   Every 12 hours   -   XX:XX   Nurse A     Oral   100ml   Every 24 hours   -   XX:XX   Nurse A	Oral	100ml	Every 24 hours	-	XX:XX	Nurse A
Oral 100ml Every 24 hours - XX:XX Nurse A				-	XX:XX	Nurse B
	IV-fluids	100ml	Every 12 hours	-	XX:XX	Nurse A
IV-fluids 100ml Every 12 hours - XX:XX Nurse B		100ml		-	XX:XX	Nurse A
	IV-fluids	100ml	Every 12 hours	-	XX:XX	Nurse B

	Patient Info	rmation			
	Fallent IIIO	mation			
s	Date	х	X/XX/XXXX		
Vitals					
	Intake	Units	Frequency	Notes	Taken
<u>د</u>	IV-fluids	100ml	Every 12 hours	-	✓ XX:XX
tio	Oral	100ml	Every 24 hours	-	✓ XX:XX
lica	-	-		-	✓ XX:XX
Medication	-	-		-	XX:XX
_	= +				
; <b>4</b>					
Output	Output	Units	Frequency	Notes	Taken
ō	Urine	100ml	Every 12 hours	-	V XX:XX
	Vomitus	100ml	Every 12 hours	-	✓ XX:XX
	Drain	100ml	Every 12 hours	-	✓ XX:XX
	Stool	100ml	Every 12 hours	-	XX:XX
	New Alexand				
	Next intak		D	ack	Done
	N <mark>ext outp</mark>	- + - + VV.			

Display daily output log history (1.4.3)

### 1.4.4 Output log (full list)

OutputUnitsFrequencyNotesTakenLogged byUrine100mlEvery 12 hours-XX:XXNurse AVomitus100mlEvery 12 hours-XX:XXNurse BStool100mlEvery 12 hours-XX:XXNurse BUrine100mlEvery 12 hours-XX:XXNurse AVomitus100mlEvery 12 hours-XX:XXNurse AVomitus100mlEvery 12 hours-XX:XXNurse ADrain100mlEvery 12 hours-XX:XXNurse ADrain100mlEvery 12 hours-XX:XXNurse BStool100mlEvery 12 hours-XX:XXNurse BStool100mlEvery 12 hours-XX:XXNurse B	[	Date	XX/XX/XXX	х		
Urine100mlEvery 12 hours-XX:XXNurse AVomitus100mlEvery 12 hours-XX:XXNurse ADrain100mlEvery 12 hours-XX:XXNurse BStool100mlEvery 12 hours-XX:XXNurse BUrine100mlEvery 12 hours-XX:XXNurse AVomitus100mlEvery 12 hours-XX:XXNurse AVomitus100mlEvery 12 hours-XX:XXNurse ADrain100mlEvery 12 hours-XX:XXNurse B						
Vomitus100mlEvery 12 hours-XX:XXNurse ADrain100mlEvery 12 hours-XX:XXNurse BStool100mlEvery 12 hours-XX:XXNurse BUrine100mlEvery 12 hours-XX:XXNurse AVomitus100mlEvery 12 hours-XX:XXNurse ADrain100mlEvery 12 hours-XX:XXNurse A	Output	Units	Frequency	Notes	Taken	Logged by
Drain100mlEvery 12 hours-XX:XXNurse BStool100mlEvery 12 hours-XX:XXNurse BUrine100mlEvery 12 hours-XX:XXNurse AVomitus100mlEvery 12 hours-XX:XXNurse ADrain100mlEvery 12 hours-XX:XXNurse ADrain100mlEvery 12 hours-XX:XXNurse B	Urine	100ml	Every 12 hours	-	XX:XX	Nurse A
Stool   100ml   Every 12 hours   -   XX:XX   Nurse B     Urine   100ml   Every 12 hours   -   XX:XX   Nurse A     Vomitus   100ml   Every 12 hours   -   XX:XX   Nurse A     Drain   100ml   Every 12 hours   -   XX:XX   Nurse A	Vomitus	100ml	Every 12 hours	-	XX:XX	Nurse A
Urine100mlEvery 12 hours-XX:XXNurse AVomitus100mlEvery 12 hours-XX:XXNurse ADrain100mlEvery 12 hours-XX:XXNurse B	Drain	100ml	Every 12 hours	-	XX:XX	Nurse B
Vomitus   100ml   Every 12 hours   -   XX:XX   Nurse A     Drain   100ml   Every 12 hours   -   XX:XX   Nurse B	Stool	100ml	Every 12 hours	-	XX:XX	Nurse B
Drain 100ml Every 12 hours - XX:XX Nurse B	Urine	100ml	Every 12 hours	-	XX:XX	Nurse A
	Vomitus	100ml	Every 12 hours	-	XX:XX	Nurse A
Stool 100ml Every 12 hours - XX:XX Nurse B	Drain	100ml	Every 12 hours	-	XX:XX	Nurse B
	Stool	100ml	Every 12 hours	-	XX:XX	Nurse B