1. Reduced combined overview

Hospital software		
MEDICAL FILE • NAVIGATION		
OVERVIEW		
OVERVIEW		
Home medication		****
	🤝 🖸 sync with Vitalink	
Chronic	^	
(omneprazole 14x20 mg)	~ :	
Amlodipine EG 5 mg tabl 1/2x per dag v (amlodipine 56x5 mg)	oor ontbijt, 1x per d 🖌 🚦	
Betahistine EG 16 mg tabi 3x per dag (betahistine 84x16 mg)	× :	
Lactulose TEVA siroop 15 ml per dag (lactulose 500 ml)	× :	
Burinex 1 mg tabl 1x per dag ma, woe, vr (burnetamide 30x1mg)	× :	
D-CURE ampulle 1x op 15e, 1x op 30e (informatie)	~ :	
Acute	^	
Amoxiclav tabl 2x per dag (informatie 10x250 mg)	~ :	
Lormetazepam EG tabl 1x per dag (informatie 30x2 mg)	~ :	
If needed	× :	
	_	

Example of a dashboard page, visualizing the active medication of the patient. The system is still working on the sync with Vitalink.

- It can be useful to have on the homepage / dashboard page of the patient file of the EHR a reduced / abbreviated list of the active medication.
 - In this way, the healthcare professional can see in a glance, when opening the patient file, some basic information on what medication the patient is taking & what the changes are regarding to the last visit of the patient.
- This reduced list of active medication should also present to **combined overview** of the active medication of the EHR & the medication coming from Vitalink.
 - ^o The software / user can decide which information is useful to shop in such a reduced combined overview.
 - It is recommended to display at least the product name, dosage & posology.
- This reduced combined overview will work in the same way as the complete combined overview.
 - In the wireframe, it is visible that the local active medication is visualised. In the meantime, the system is syncing with Vitalink (automatically).
 - It is clearly indicated that the system is working on the sync with Vitalink.

Hospital software			
IEDICAL FILE NAVIGATION			
OVERVIEW			
*****	Home medication		
	Updated	: 29.05.2019, 19:30	
	Chronic	^	
	Omneprazole EG 20 mg tabl 1x per dag (omneprazole 14x20 mg)	v v I	Vitalink sync completed on 12.06.2019, 8:36
	Amlodipine EG 5 mg tabl 1/2x per dag voor ontbi (amlodipine 56x5 mg)	V :	C Latest update: 29.05.2019, 19:30
	Betahistine EG 16 mg tabl 3x per dag (betahistine 84x16 mg)	✓ × :	C New sync with Vitalink
	Lactulose TEVA siroop 15 ml per dag (lactulose 500 ml)	💙 🗸 🗄	
	Medication abc tabl 2x per dag voor maaltijd (informatie 56x2 mg)	♥ ↓ : new	
	Burinex 1 mg tabl 1x per dag ma, woe, vr (bumetamide 30x1mg)	~ :	********
	D-CURE ampulle 1x op 15e, 1x op 30e (informatie)	~ :	
******	Acute	^	
	Amoxiclav tabl 2x per dag (informatie 10x250 mg)	✓ ✓ :	
	Lormetazepam EG tabl 1x per dag (informatie 30x2 mg)	v • :	
	If needed	~	

Example of a dashboard page, visualising the combined active medication overview of the patient (Vitalink medication lines + local EHR medication lines).

- In this example, it is visible that the sync with Vitalink is completed.
- A reduced combined overview is displayed.
- It is visible that on Vitalink one new medication line was added.
- It is visible which medication lines are coming from Vitalink (Vitalink icon).
 It is visible that 2 medication lines are only available in the local medication scheme.
- The section about 'If needed' medication is folded in.
- The healthcare professional should be able to do some actions (manipulations on the medication lines) as from here, or as from the complete combined overview).
 - It should be possible to go to the home medication module of the EHR with one click (e.g. by clicking on the title bar 'home medication').
 - ° If a sorting mechanism (e.g. on ATC class) is selected in the complete combined overview, the same sorting mechanism is used in this reduced combined overview.

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AL FILE • NAVIGATION		
OVERVIEW		
Home medication Admiss	ion medication	
Chronic		^
Admission medication A tab) 1x per da	•	:
(of the prazor reaction reacti		
Admision medicaiton B tabl 1/2x per da	g voor ontbijt, 1x per d	1t
(amodipine sexs rig)		•
Betahistine EG 16 mg tabl 3x per dag (betahistine 84x16 mg)	~	÷
Lactulose TEVA siroop 15 ml per dag (lactulose 500 ml)	~	:
(Retailed of the)		
Medication abc tabl 2x per dag voor ma (informatie 56x2 mg)	altijd 🗸 🗸	:
Burinex 1 mg tabl 1x per dag ma, wee, vr (burnetamide 30x1mg)	~	:
D-CURE ampulle 1x op 15e, 1x op 30e (informatie)	~	:
Acute		^
Amoxiclav tabl 2x per dag (informatie 10x250 mg)	~	:
Lormetazepam EG tabl 1x per dag		
(informatie 30x2 mg)	~	:
		~

Example of dashboard page, visualizing the admission medication when the patient is hospitalized.

- When the patient is hospitalized, a 2nd tab or sub navigation 'Admission medication' should appear on the homepage / dashboard Page: representing the home medication in a reduced way.
 When opening the EHR when the patient is hospitalized, this 'Admission medication' tab should be opened by default.
 - - The healthcare professional will be able to navigate to the Admission medication module of the EHR via one click.
 When in the tab 'Admission medication', no Vitalink indication is visible.

 - All medication lines coming from Vitalink are validated or rejected or edited by the healthcare professional before transferring the home medication towards the admission medication.