

ECDMS Platform

User's guide



USER ACCESS



- 1. check mark: Data upload by the administrator: create, review, edit, delete, approve forms
- 2. check mark: Local medical supervision and approval: review, edit, approve forms
- 3. check mark: Approval by leading clinical research administrator, verification: review, edit, approve forms
- 4. check mark: Approval and verification by Registry leader/Principal Investigator: review, edit, approve forms

Institute biobank access: review, create, edit, delete samples and attach them to forms of the given Institute

Központi biobanki jogosultság: review, create, edit, delete samples and attach them to forms of the Centre

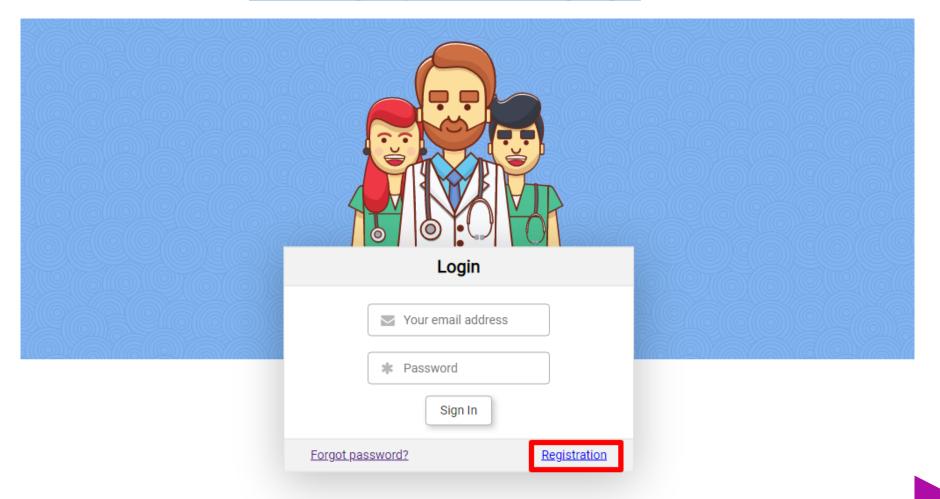
Patient personal information only can be seen by the users with 1. and 2. check mark.



REGISTRATION I.



https://registry.tm-centre.org/login



REGISTRATION II.



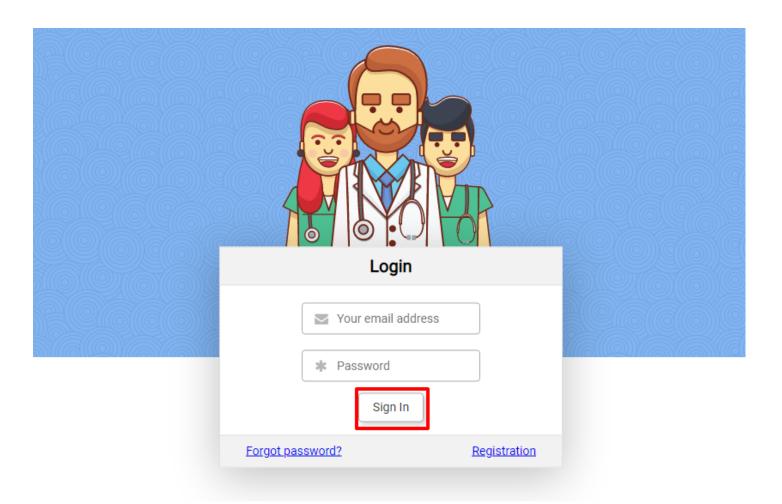
Fill out the Country, City, Institution fields, if you see the corresponding option in the list

Reg	gistration	
Name:* Email:* farkasr00@gmail.com Contact phone: Country:	Password confirmation:*	
City: Institute:*	I'm not a robot reCAPTCHA Privacy - Terms	The rest is personal information
Send Cancel	Resend confirmation	

LOGIN

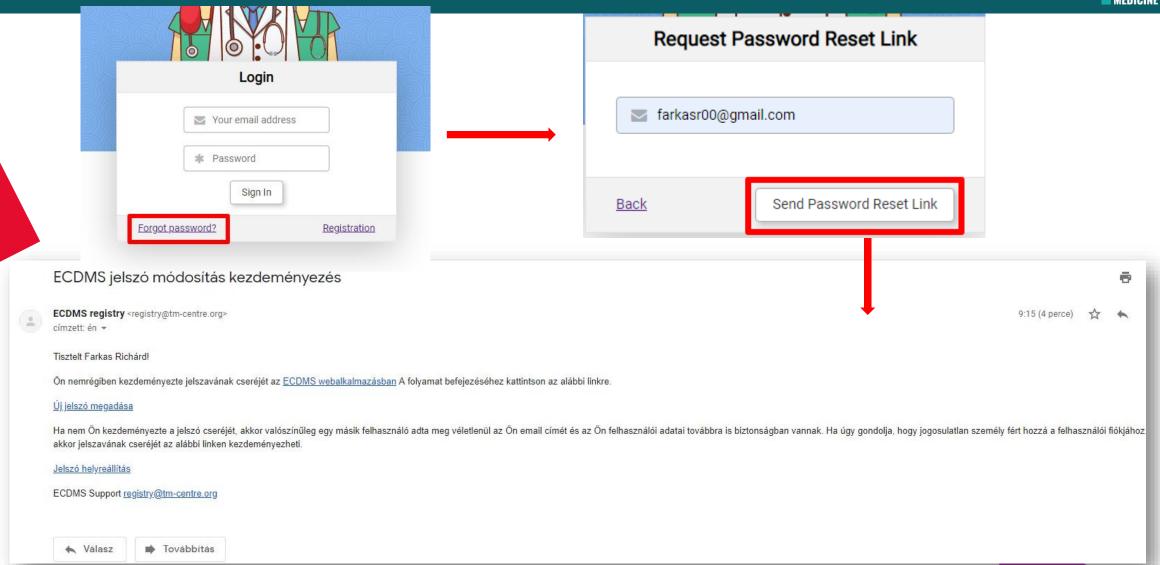


Login is possible after you have recieved a verification email



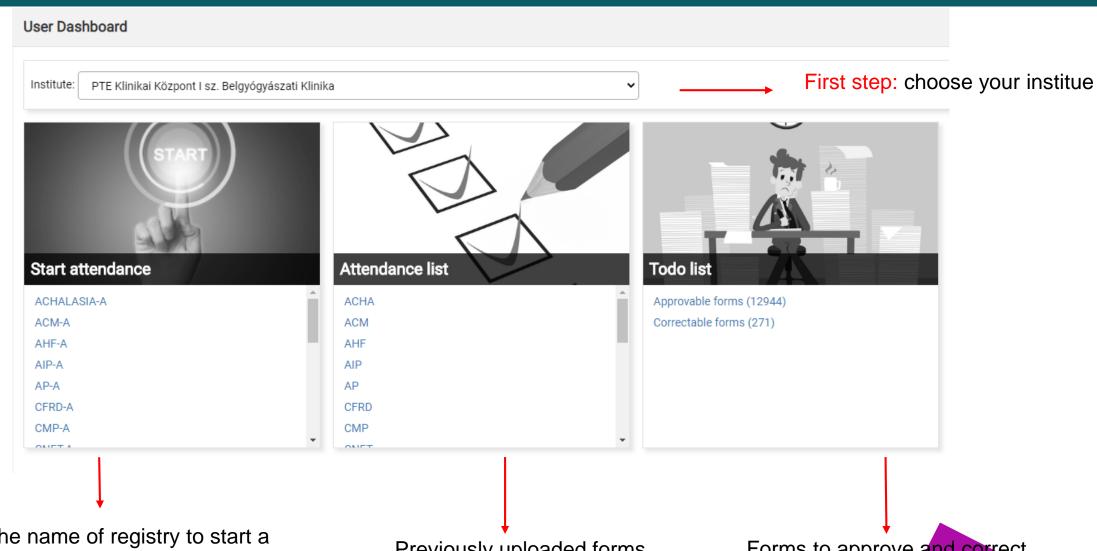
FORGOT PASSWORD?











Click on the name of registry to start a new upload.

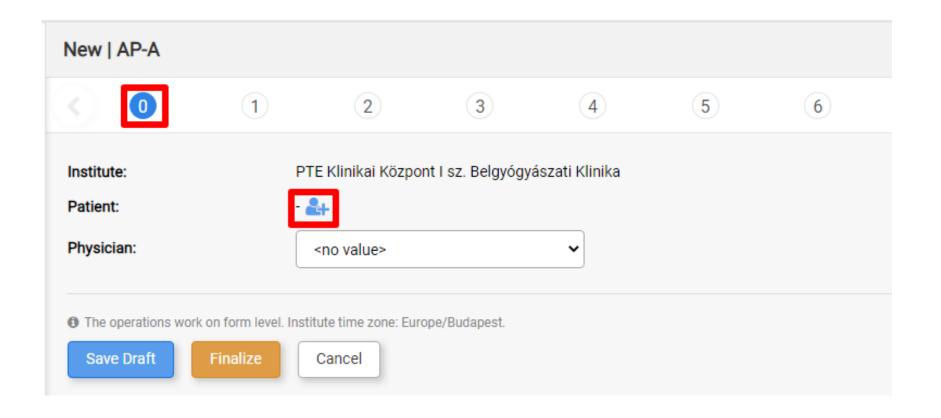
Previously uploaded forms

Forms to approve and correct

PATIENT DATA UPLOAD I.



Section 0: Record patient's personal data



PATIENT DATA UPLOAD II.



Select patient



Insurance number 1	Internal patient number 1:	Date of birth 1	Gender 1
	119210220-HU-00002968		
	119281022-HU-00006491		
	119300511-HU-00001324		
	119301204-HU-00001704		
	119310428-HU-00002123		
	119310911-HU-00002547		
	119311112-HU-00001342		
	119320309-HU-00005187		
	119320701-HU-00005188		
	119320710-HU-00001980		
< 1 2 3 4 5 > >			0 selec

✓ Select highlighted patient

+ Add new patient



SAVE AS DRAFT



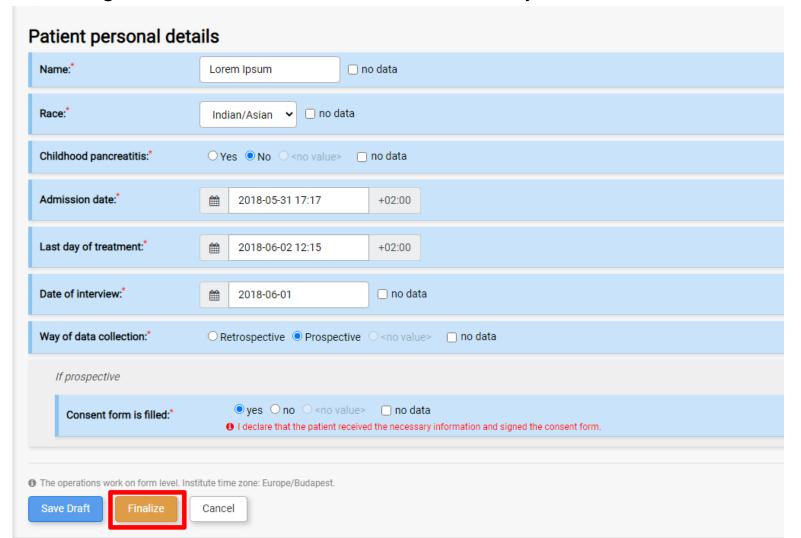
Fill out all the sections and save the form as draft. You can still edit the draft if needed.

Patient personal details				
Name:*	Lorem Ipsum no data			
Race:*	Indian/Asian ✓ □ no data			
Childhood pancreatitis:*	nood pancreatitis:* ○ Yes No No no data			
Admission date:*				
Last day of treatment:*				
Date of interview:*	<u>≅</u> 2018-06-01			
Way of data collection:* ○ Retrospective ○ Prospective ○ <no value=""> □ no data</no>				
If prospective				
Consent form is filled:* • yes ono ono value on o data • I declare that the patient received the necessary information and signed the consent form.				
The operations work on form level. Institute time zone: Europe/Budapest. Save Draft Finalize Cancel				

FINALIZE THE FORM



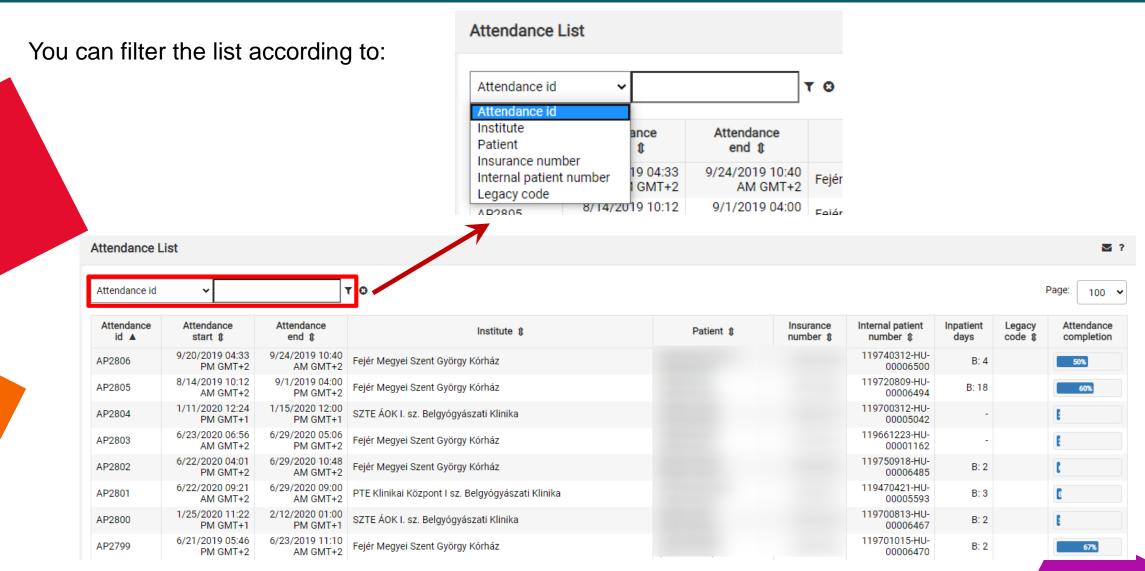
If no further editing is needed, finalize the form. After that you can't edit it.





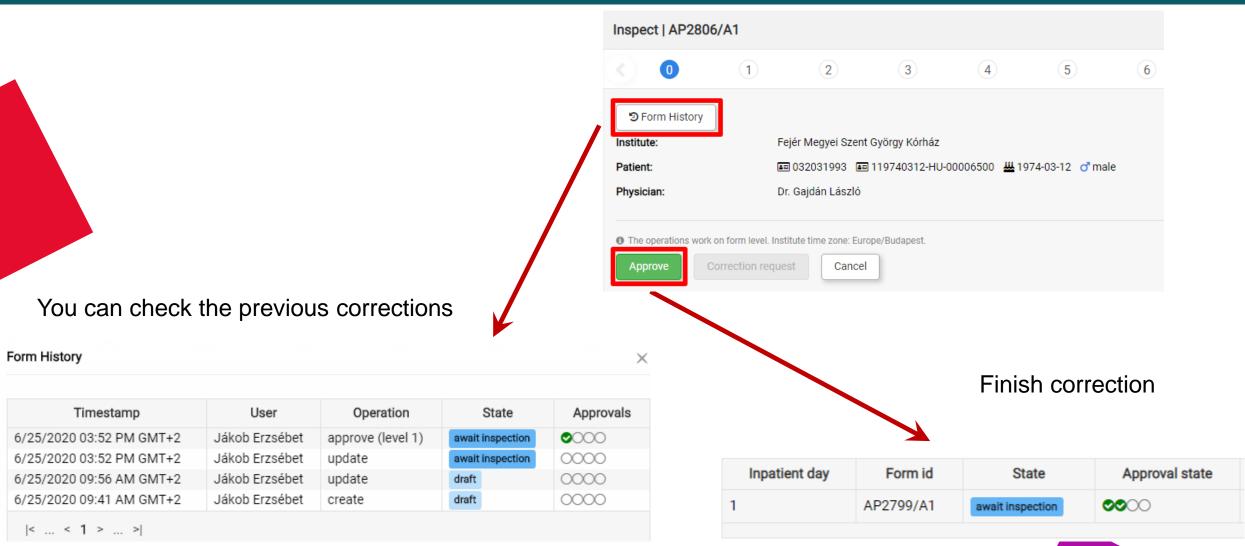
SEARCH ATTENDANCES





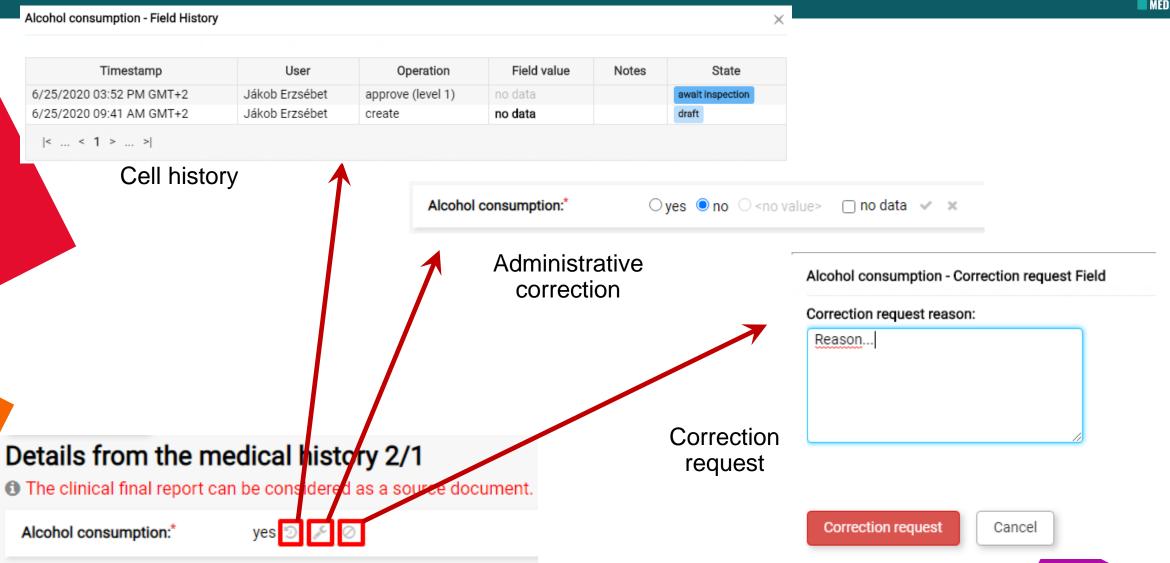
FORM HISTORY AND APPROVAL





OTHER FUNCTIONS

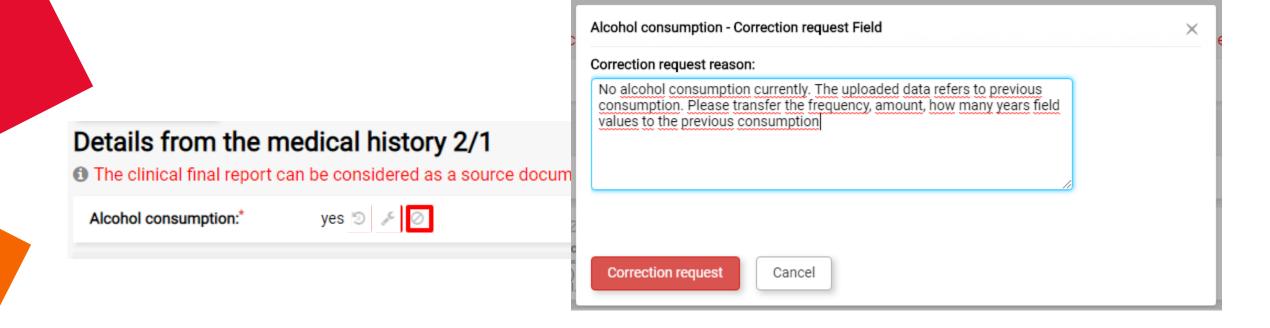




EXAMPLE FOR CORRECTION IN DEPENDENT CELLS I.



Turns out, the dependent cell for alcohol consumption has been filled out incorrectly.

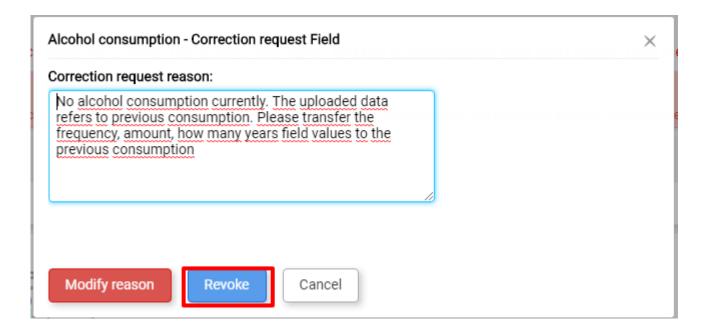




EXAMPLE FOR CORRECTION IN DEPENDENT CELLS II.

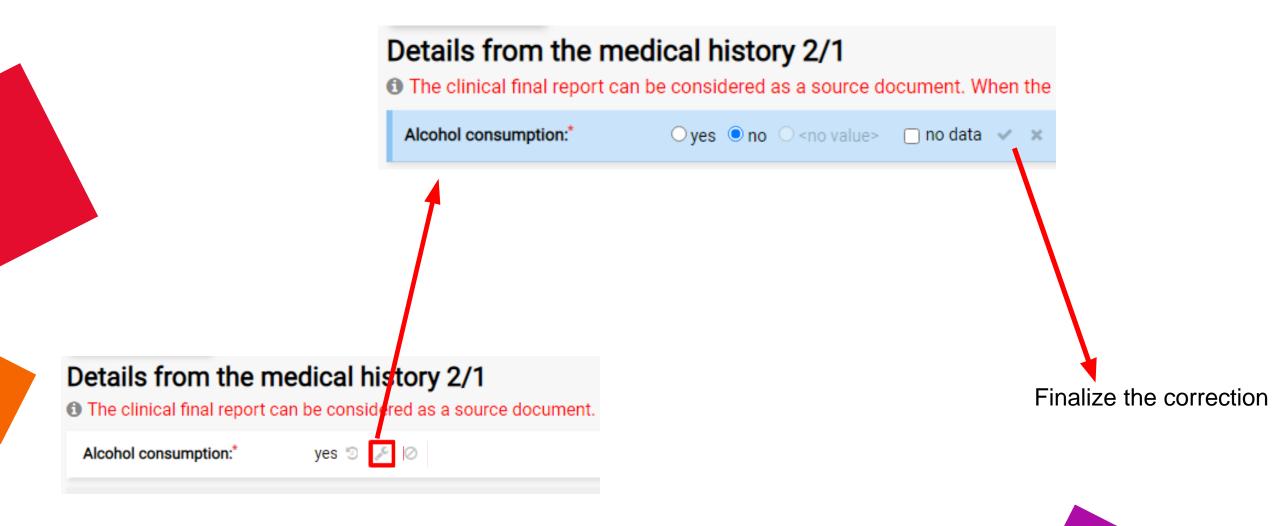


You can revoke your correction request anytime



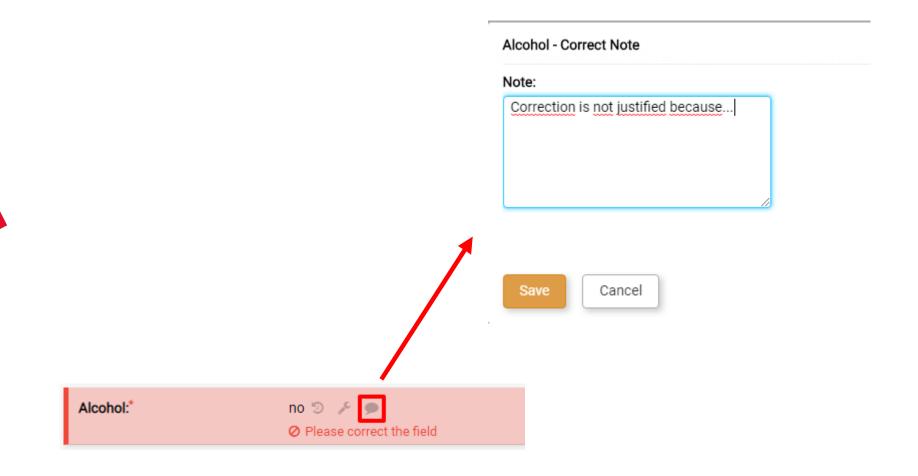
CORRECTION





DENIAL OF CORRECTION REQUEST





QUESTION TYPES

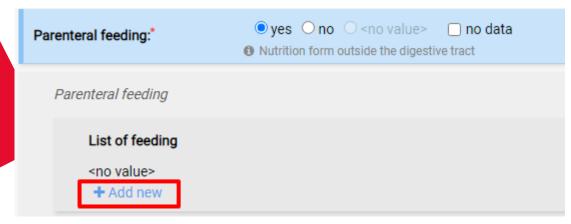


Text question		After filling out				
Name:*	no data	Name:*	Lorem Ipsum			
Single choice radio button						
Alcohol consumption:*	○ yes ○ no ● <no value=""> □ no data</no>	Alcohol consumption:*	● yes ○ no ○ <no value=""> □ no data</no>			
Single choice dropdown						
Frequency:*	<no value=""> ✓ □ no data</no>	Frequency:*	occasionally 🗸 🗆 no data			
Automatically calculated, no input possible						
Amount (cigarettes / day):*	cigarettes / day	Amount (cigarettes / day):*	8 cigarettes / day			
How many years ago have you started?:*	<no value=""> ✔ □ no data</no>	How many years ago have you started?:*	10 ono data			
Pack year:		Pack year:	4			

QUESTION TYPES II.

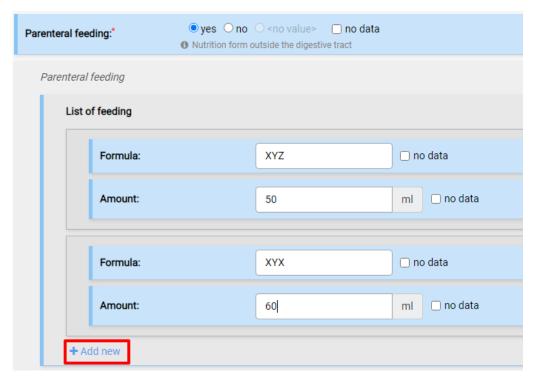


Complex field



With the help of complex fields, it is possible to add multiple values. An infinite number of values can be added by clicking the "Add new" button.

After filling out



Delete

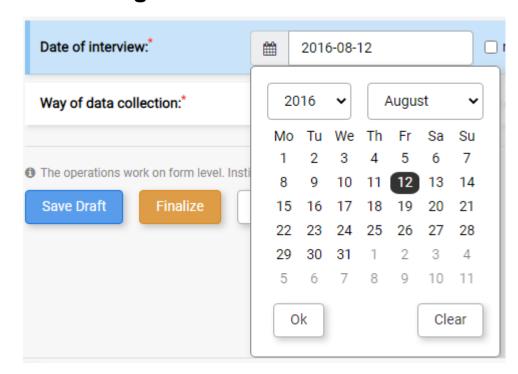
Formula:	XYX	no data	×
Amount:	60	ml no data	

QUESTION TYPES III.



Data entry Date of interview:* no data

Filling out



Multiple choice with other option

Type of intervention radiology:

UH controlled CT controlled Other no data
Other eg. Angiography, etc

Editable other value

	UH controlled 🔽 CT contro	olled Other (Other value)
Type of intervention radiology:*	Other value	
	Other eg. Angiography, etc	

QUESTION TYPES IV.



no data

Filling out:

Long answer text

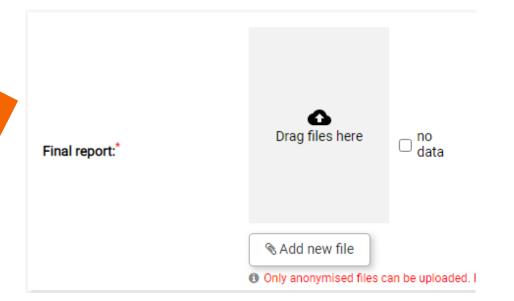
Other Notes:*

Other Notes:*

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum. Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Resizable

File upload



Uploaded files can be deleted by clicking on the delete icon



QUESTION TYPES V.



Number with u	unit conversion		Filling out:			
Hemoglobin:*		g/l mmol/l	Hemoglobin:*	1933,199999999998	g/l	mmol/l
		Clicking on the converthis case, mmol/l to g/l	t button you can convert	t the value into the	defaulf	t unit. In
Hemoglobin:*	50	g/l mmol/l □ no data				
Hematocrit:*		Please enter the value to convert.		×		
Thrombocyte:*		mmol/l => g/l	Convert			
Glucose*		mmol/l mq/dL □ no data				

LOG OUT



Remember to always log out when finished

