Organisation of the data in the dataset

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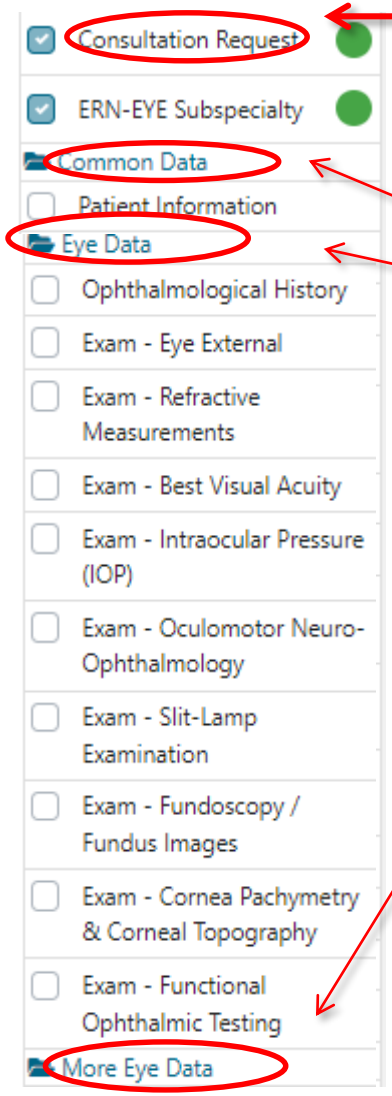
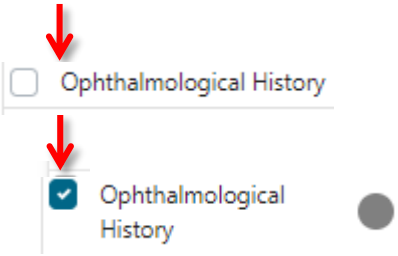


- The dataset is divided into 4 main sections:

1. Consultation Request
2. Common Data
3. Eye Data
4. More Eye Data

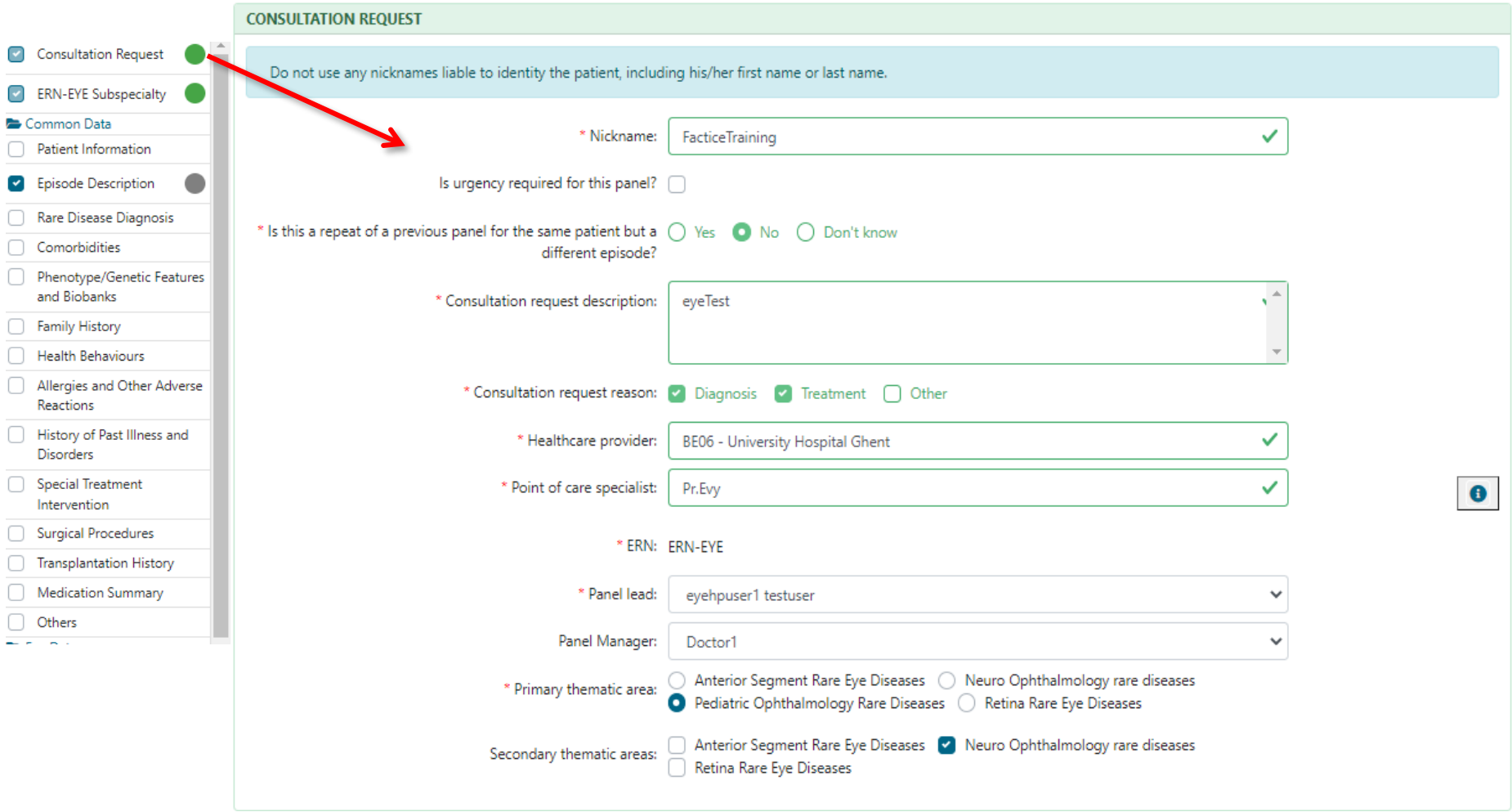
- These sections are divided into many subsections.

- To fill in the desired sections, click on the checkbox in front of the item.



1. Fill in the «Consultation request»: it is mandatory for all panels.

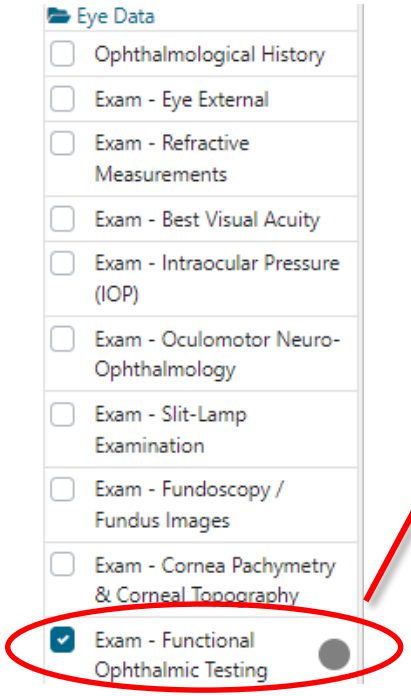
It comprises the urgency of the panel, the reason for the consultation, the name of the leader and thematic area. All fields with an * are mandatory.

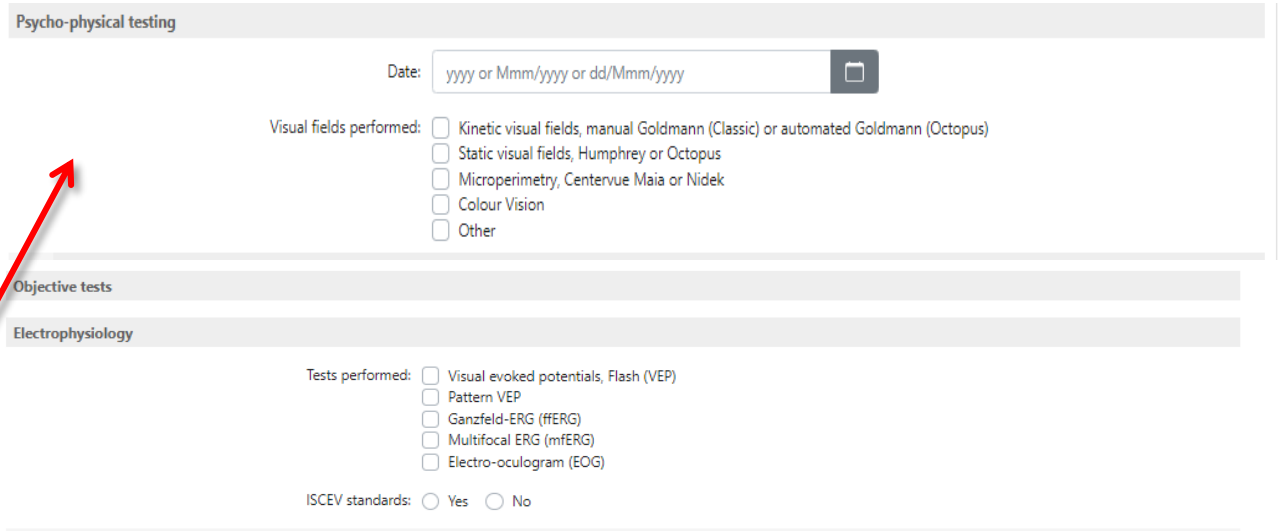


2. Fill in the sections and subsections you want.

E. g. Functional Ophthalmic Testing

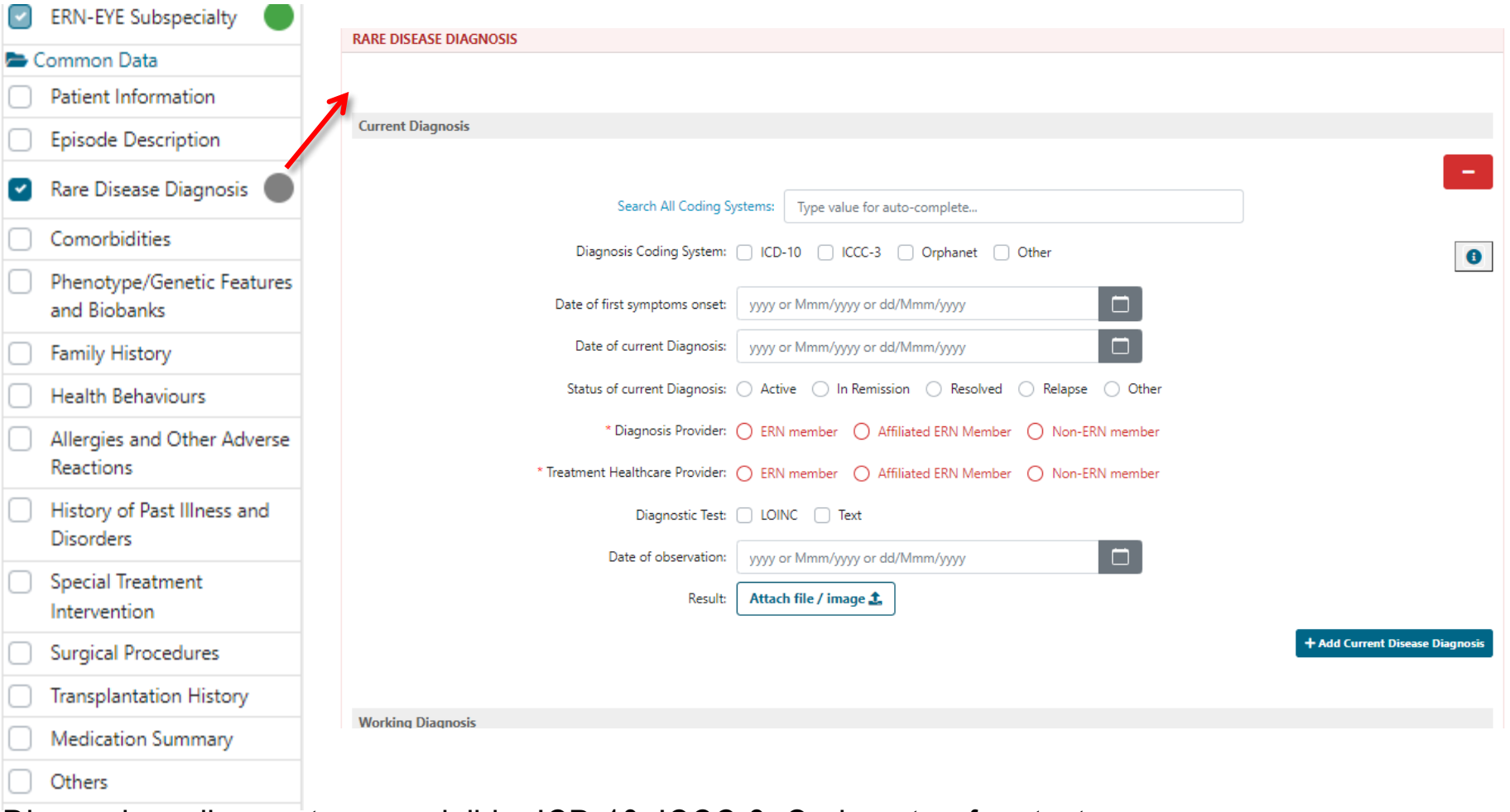
Enter psycho-physical testing results (visual fields, microperimetry, colour vision tests) and also insert the results of objective tests (electrophysiology: VEP, ERG and EOG).





Some remarkable sections

➢ Rare disease diagnosis

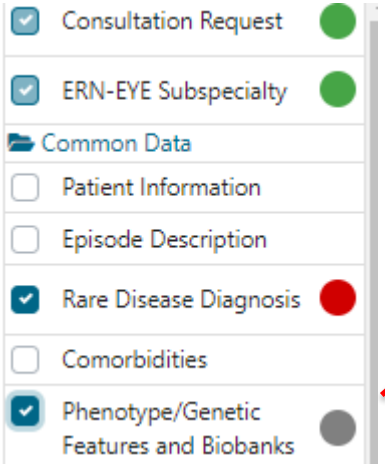


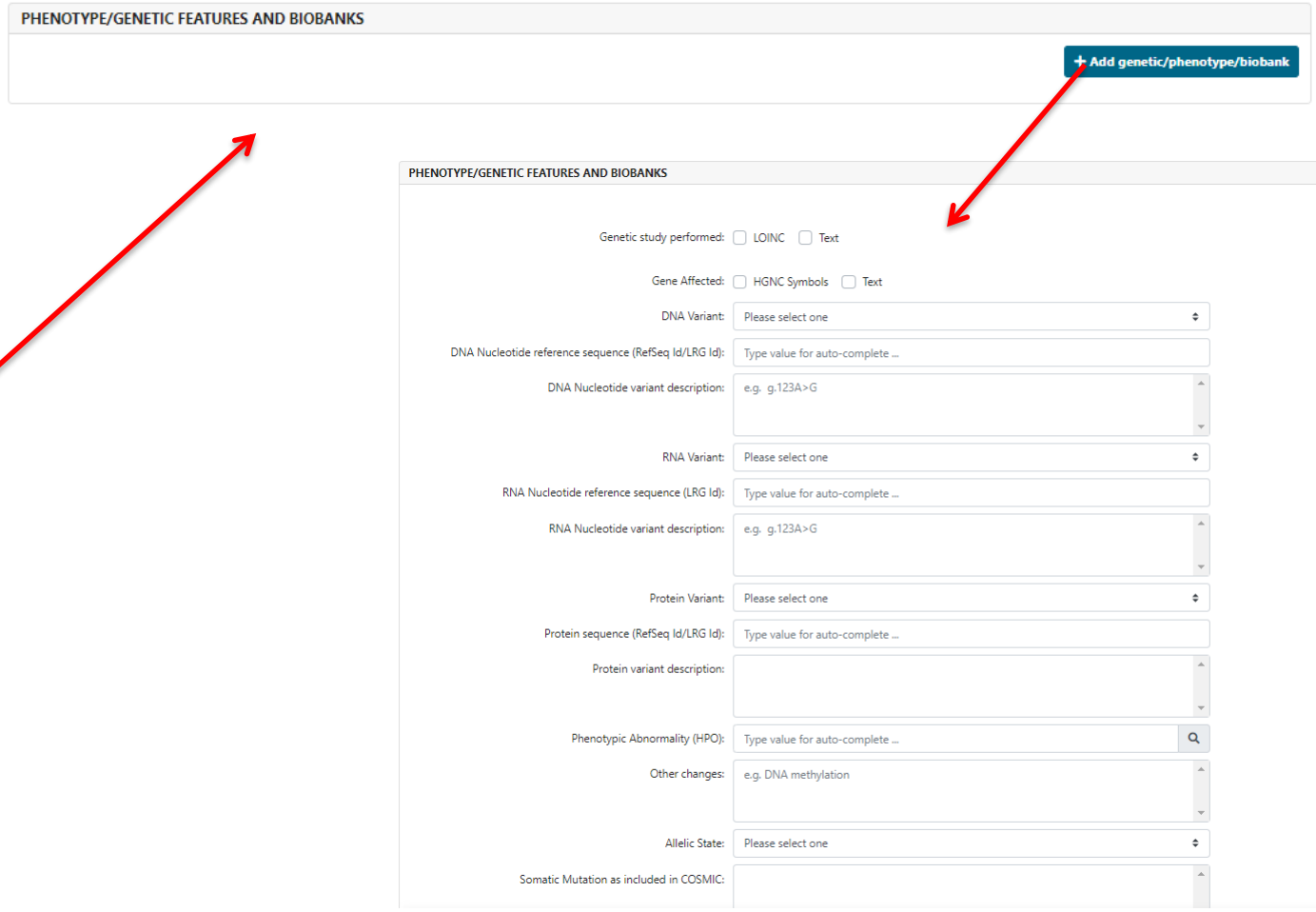
Diagnosis coding systems avalaible: ICD-10, ICCC-3, Orphanet or free text.
Additionaly, many items use HPO terms for description.

Some remarkable sections

➢ Phenotypes/Genetic Features and Biobanks

Click on **+ Add genetic/phenotype/biobank** to add genetic information according to HGNC or free text.

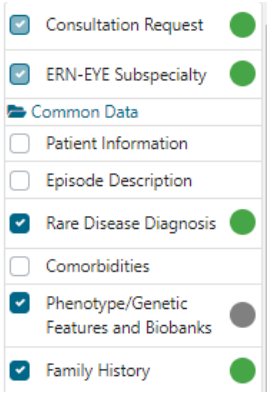


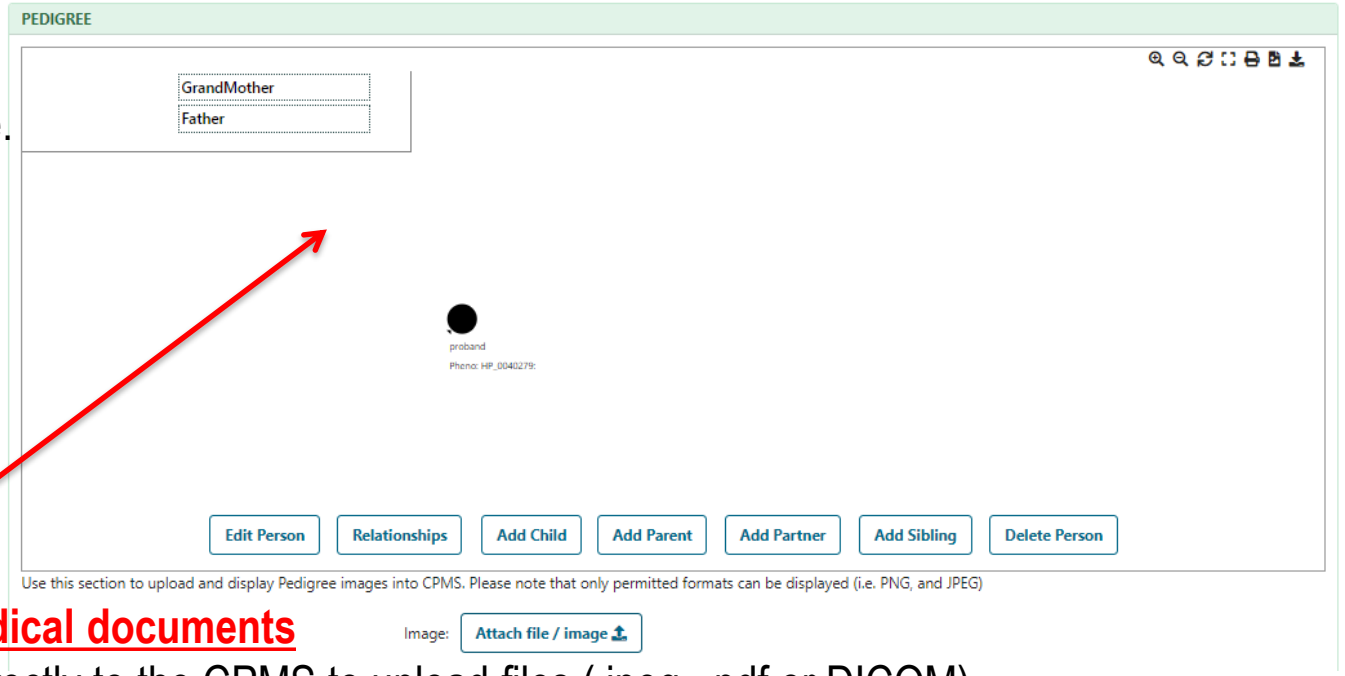


Some remarkable sections

➢ Family history

Draw or attach a pedigree.

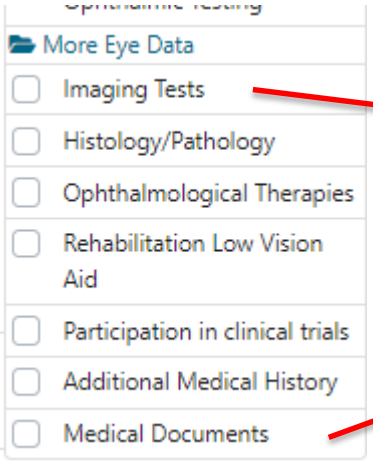




➢ Imaging test and Medical documents

Drag and drop the files directly to the CPMS to upload files (.jpeg, .pdf or DICOM).

Note that you can upload files in many sections in the CPMS.



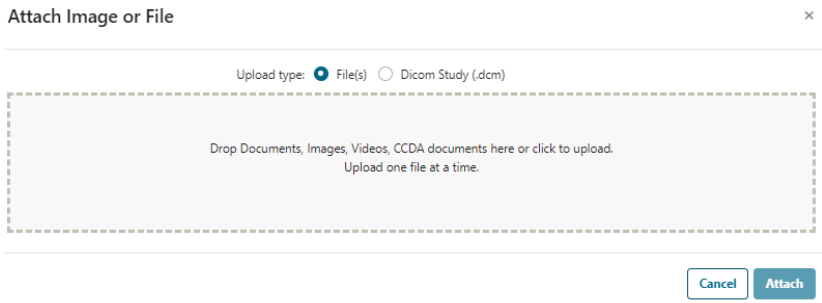


Image viewer tool

- CPMS has an integrated image viewer tool (supported imaging techniques: CT scans MRIs, PET scans, Tomography, Echographs, RXs, Dicomized Static Images, Endoscopies).

- Edit the images (**but not during a meeting**), e.g.: change the viewport layout, invert colour, zoom,, rotate image to make use of this tool.