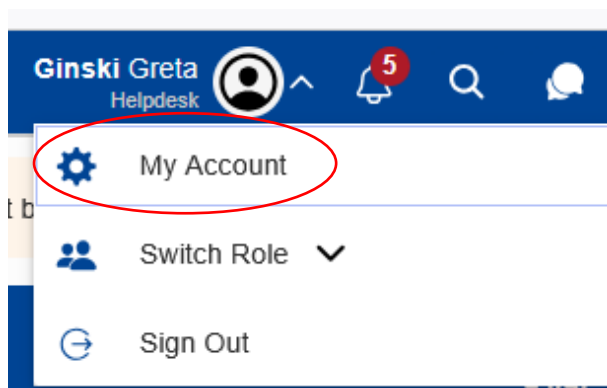


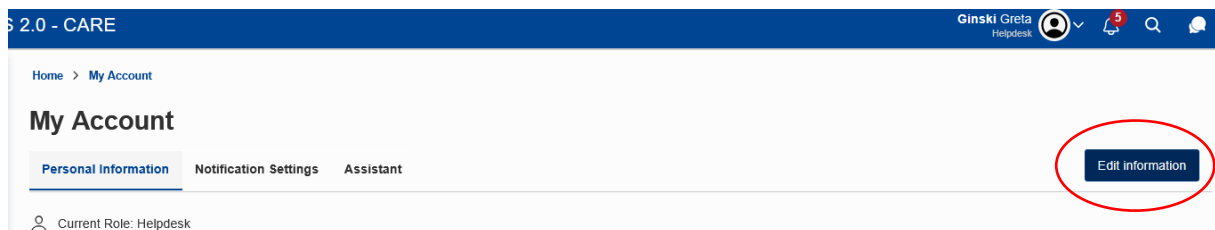
Indicating your expertise in CPMS 2.0

To be invited to patient records and recurring meetings relevant to your expertise, you need to indicate your expertise in the system. You can indicate your expertise in CPMS 2.0 by following these steps:

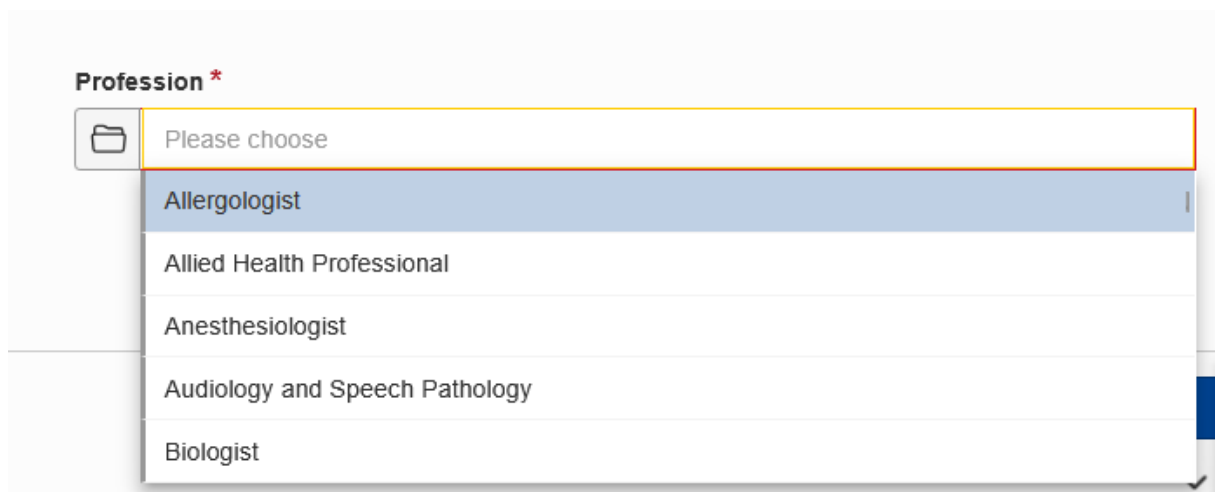
- Go to <https://cpms2.ern-net.eu/> and log in using your EU login credentials
- Click on your name in the top right of the banner and select “My Account” from the dropdown menu that appears:



Click “Edit information” on the right-hand side of the page



Select your profession in the “Profession” field:



PLEASE NOTE: You have to remove the text from the field to see the entire list. Profession field with default entry “Other” only shows professions with ‘other’ in the name

Under Clinical Focus, select “Adult”, “Pediatric”, “Prenatal” or all options

Clinical Focus ?

Cares for *

☒ Adult

☒ Pediatric

☐ Prenatal

Under “Thematic area”, select the Endo-ERN thematic groups that you have expertise in:

▼ Endo-ERN

- ☐ Adrenal
- ☐ Disorders of calcium and phosphate homeostasis
- ☐ Genetic disorders of glucose and insulin homeostasis
- ☐ Genetic endocrine tumour syndromes
- ☐ Growth (and genetic obesity syndromes)
- ☐ Hypothalamic and Pituitary
- ☐ Other - Endo-ERN
- ☐ Sexual development and maturation
- ☐ Thyroid

PLEASE NOTE: It is currently only possible to select max. 5 Thematic Areas. If you wish to select more than 5 MTGs please indicate this under the free text option (see below).

Indicate in which Endo-ERN diseases you have specific expertise under “Subthematic areas” (this will only show the subthematic areas included in the thematic areas indicated in the previous step):

Subthematics

×

Please search for Subthematic area / Disease area...

↓

Adrenal

☐ (Primary) Adrenal insufficiency (AI)
 ☐ Adrenocortical carcinoma (ACC, stage I+II)
 ☐ Congenital adrenal hyperplasia (CAH)
 ☐ Cortisol producing adenomas
 ☐ Familial Hyperaldosteronism (FH)
 ☐ Familial and sporadic pheochromocytoma/ paraganglioma

Disorders of calcium and phosphate homeostasis

☐ Hypercalcemia
 ☐ Hypocalcemia
 ☐ Phosphate disturbances

Sexual development and maturation

Genetic disorders of glucose and insulin homeostasis

Cancel

Save

Please insert any other relevant information regarding your expertise under “In your own words, what is your specific clinical or research focus, for which you feel competent to give expert advice?”

In your own words, what is your specific clinical or research focus, for which you feel competent to give expert advice?

Please insert here, what is your specific clinical or research focus, for which you feel competent to give expert advice

Cancel

Save

Click “Save” at the bottom right of the page to confirm the changes.