Respiratory diseases – case 1:

Patient (35 yrs) ask you for something for cough.

- 1. Which questions will you ask her?
- 2. Which medicine would you recommend?
- 3. What is the appropriate patient counselling?
- 4. What types of cought do we have?
- 5. Which other diseases are linked with coughing?

Respiratory diseases – case 2:

Patient (75 years) suffers from running nose and he wants nose drops.

- 1. Which questions will you ask him?
- 2. What would you recommend?
- 3. What is the appropriate patient counselling (dispensing minimum)?

Respiratory diseases – case 3:

An adult patients wants something for "flu". He has higher temperature and running nose.

- 1. Which questions will you ask him?
- 2. Which medicine(s) would you recommend?
- 3. What is the appropriate patient counselling (dispensing minimum)?
- 4. Does he really have flu? How is flu treated?

Respiratory diseases – case 4:

Baby (1 year) has running nose and cough.

- 1. Which questions will you ask?
- 2. What would you recommend?
- 3. What is the appropriate patient counselling (dispensing minimum)?
- 4. What are the specifics of recommenations for babies?

Respiratory diseases – case 5:

Patient comes to your pharmacy asking you for more information about flu vaccination,

- 1. To which patients would you directly recommend flu vaccination?
- 2. Which information will you tell to the patient?
- 3. Do some medicines against flu exist?

Respiratory diseases – case 6:

Patient comes to your pharmacy and he complains about ear ache.

- 1. Which questions will you ask him?
- 2. What would you recommend?
- 3. What is the appropriate patient counselling (dispensing minimum)?
- 4. What can cause pain in the ear? E.g. in children.

Respiratory diseases – case 7:

Patient (25yrs) complains about a sore throat.

- 1. Which questions will you ask her?
- 2. What would you recommend?
- 3. What is the appropriate patient counselling (dispensing minimum)?
- 4. Which medicines are not suitable in pregnancy?

Respiratory diseases – case 8:

Patient comes in pharmacy in May and he wants something for stop running nose.

- 1. Which questions will you ask him?
- 2. What would you recommend?
- 3. What is the appropriate patient counselling (dispensing minimum)?
- 4. What can cause running nose in May?

Respiratory diseases – case 9:

Adult patient wants something as prevention from getting cold.

- 1. Which medicine would you recommend?
- 2. Which herbal medicines can be recommended?
- 3. What can he do as prevention/regime measures?

Respiratory diseases – case 10:

Patient (50yrs) says that he has cold for already 14 days, he already tried couple of different medicines and he still has cough and higher temperature.

- 1. Which questions will you ask him?
- 2. What would you recommend?
- 3. What is the appropriate patient counselling (dispensing minimum)?
- 4. what could be the cause of the cough?

Respiratory diseases – case 11:

Baby (1 yr) has cold and higher temperature.

- 1. Which questions will you ask?
- 2. What would you recommend?
- 3. What is the appropriate patient counselling (dispensing minimum)?
- 4. What is the non-pharmacological treatment of higher temperature?