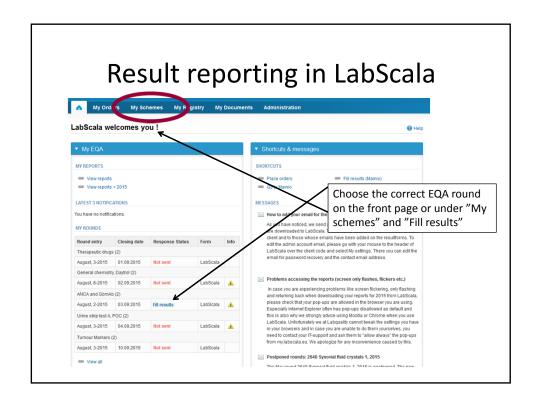
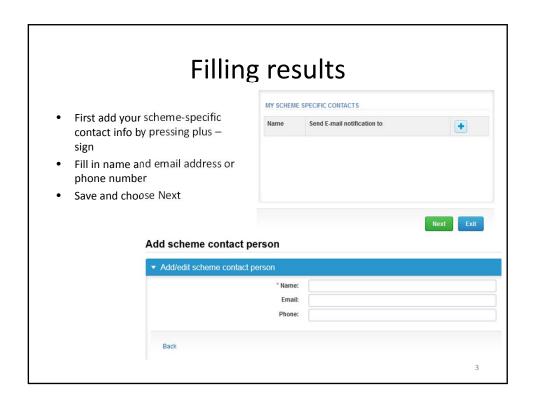
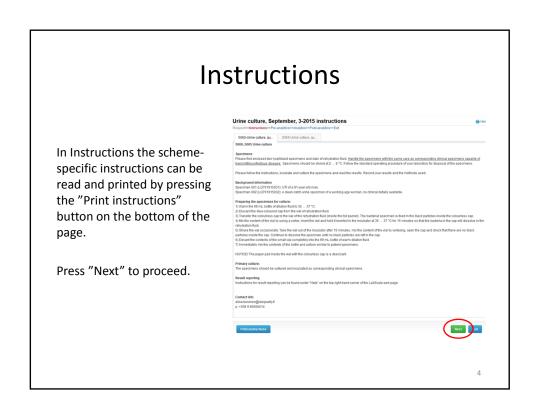


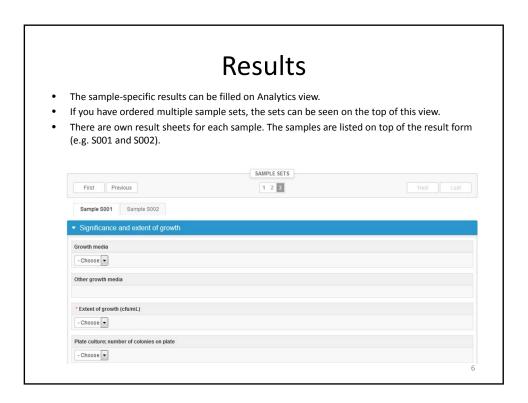
5065 Urine culture, quantitative screening, identification and susceptibility How to fill in results





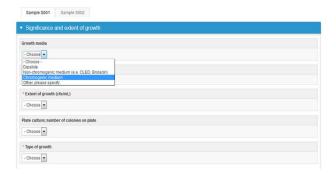


Pre-analytics, the following is asked Sample arrival date Quantity received: How many sample sets were received Sample storage condition: How have the samples been stored before analysis (refrigerator, room temperature, freezer, other) Sample preparation date: if done, if not, can be left empty Comments can be saved if needed Move forward by selecting "Save & next" Requesto-Instructions->Pre-analytics->Analytics->Post-analytics>>Est Sample registration Product Has Code Quantity Sample arrival Quantity Sample storage Conditions Neisseria gonomhoeae (GC), culture and Yes 5120 3 20.08.2015 1 -Choose - Image of Comments Comments Comments Comments Comments Conditions Conditions COMMENTS



Results

- Choose the growth medium that has been used from the drop down menu.
- Answer the questions regarding the extent of growth.
- Answer the question regarding the type of growth.
- The questions marked with an asterisk are mandatory.
- Comments and additional information can be saved in the "Comments" field.



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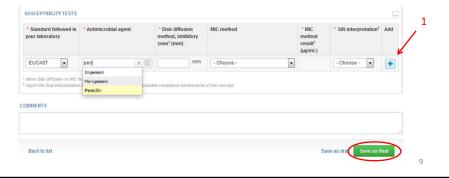
Results

- Answer the question regarding the test selection of your laboratory. In principle, the
 laboratories are expected to identify the positive findings themselves, apart from screening
 laboratiores.
- From the menu (1) choose the desired microbe name for the finding. The microbe name can
 also be searched by writing part of the name in the field (2). Add the finding by choosing +
- Comments and additional information can be saved in the "Comments" field.



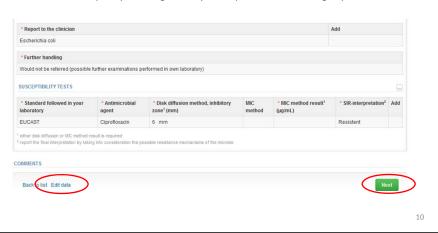
Results

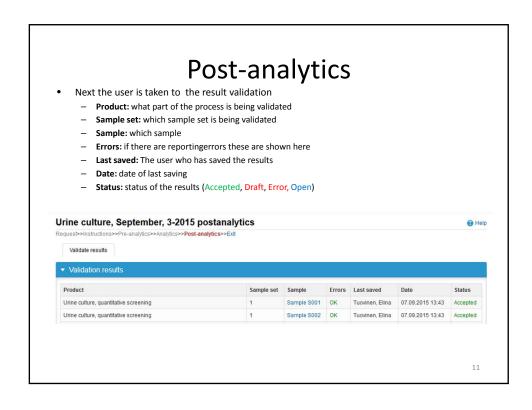
- In the last section you can report the susceptibility results of the isolated finding.
- Choose the standard that you follow and the antimicrobial agent.
- Report either the result of disk diffusion method or MIC method and SIR interpretation.
- Choose + (1) on the right to save the result and to add a new antimicrobial agent.
- Repeat to report the results of other antimicrobial agent tests and possible additional
 questions.
- When all the data has been reported, choose "Save as final".

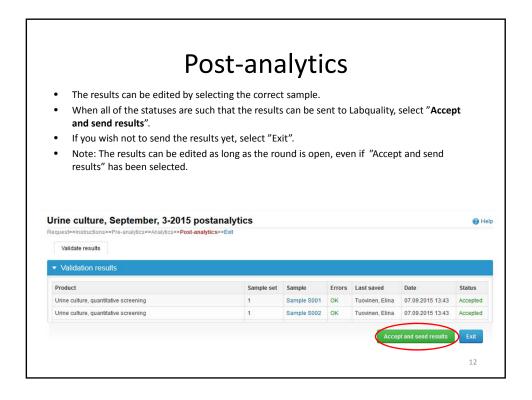


Results

- It is possible to edit data by choosing "Edit data".
- "Next" will take you to the next sample.
- Report the results for the next sample S002 and choose "Save as final".
- After the last sample, by selecting "Next" you will proceed to validating of your results.







LabScala buttons

Save

Takes you back to the previous view

Enables you to save changes on the form

Enables you to add some information. In tables it adds a row.

Edit button enables you to edit texts and information

Delete button enables you to delete texts and information

Accept button marks something as being accepted or valid

Lookup button marks a search field where you can enter text to be searched for

List button marks a field where you can search from the background register

To the Home page

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Questions?

- In case you have questions, please contact:
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