



How to fill in
Urine strip tests B, particle count
and estimation of density (3130)
results

Quick guide for result reporting

1. Start from LabScala home page by choosing My Schemes → Fill results → choose correct round.
2. Add Specific Contact, choose Next.
3. Read Instructions, choose Next.
4. Update Sample registration, choose Save & next
5. Reporting results: choose measurement date, test kit and the correct finding for each analyte.
6. Save your results as Save as final. Move to next specimen by choosing Next.
7. Validate your results and if needed, update them, finally choose Accept and send results.

Result reporting

LabScala welcomes you ! Help

My Orders **My Schemes** My Registry Administration

My EQA

MY REPORTS

[Go to Mainio reports](#)

LATEST 3 NOTIFICATIONS

You have no notifications.

MY ROUNDS

Round entry	Closing date	Response Status	Form	Info
Haemoglobin, POC (1)				
November, 4-2014	24.11.2014	Not sent	LabScala	⚠
Clinical cytology (1)				
October, 2-2014	28.11.2014	Not sent	LabScala	⚠
RS virus, detection (1)				
November, 2-2014	02.12.2014	Not sent	LabScala	
Influenza virus A+B, detection (1)				
November, 2-2014	02.12.2014	Not sent	LabScala	
Herpes simplex 1 and 2, antibodies (4)				
November, 4-2014	04.12.2014	Not sent	LabScala	⚠

[View all](#)

Shortcuts & messages

SHORTCUTS

ME

[View all messages](#)

Choose correct EQA round on the front page or by choosing My Schemes, Fill results

In the view the closing date and the status of the scheme can be seen

- Fill results** = eForm open for result filling
- Not sent** = result filling started but results not sent to Labquality
- Sent** = results sent to Labquality

From Request to Post-analytics

- After opening the scheme the request page is opened with the following information
 - **Product:** Here it can be seen what and how much has been ordered. **Also the scheme specific contact information is filled here. At least one contact person needs to be named!**
 - **Instructions:** Scheme specific instructions can be read and printed
 - **Pre-analytics:** Sample arrival date, quantity received, sample storage conditions etc.
 - **Analytics:** analyte-specific results can be filled by methods
 - **Postanalytics:** Validate results
 - **Exit:** Back to the front page

Welcome to the round of Urine strip test and particle count, March, 1-2017 analysis

[LabScala User instructions](#)

[Request](#)>>[Instructions](#)>>[Pre-analytics](#)>>[Analytics](#)>>[Post-analytics](#)>>[Exit](#)

MY ORDERS

Product	Delivery	Opening	Closing	Status	Form
Urine, strip test B, particle count and estimation of density(1)					
	13.03.2017	13.03.2017	31.03.2017	Ordered	LabScala

MY SCHEME SPECIFIC CONTACTS

Name	Send E-mail notification to	
Test	testi@testi.com	  

► Coordinator contact information

Next

Exit

By pressing the "Next" button LabScala will automatically move you forward

Results – how to start

- In this view you can add your **Strip tests B, Particle count and Estimation of density results** as groups
- Result filling is started in each group by selecting the Measurement date

▼ Urine, strip test B, particle count and estimation of density measurement results for Sample S001 +

STRIP B: NB! FILL IN THE ARBITRARY CONCENTRATIONS OF YOUR RESULTS OR WRITE NEG!

* Measurement date	Analyte	* Method	* Result	* Unit	Comment
21.02.2017 	U-Glucose				
22.02.2017 	U-Ketones				
26.02.2017 	U-Erythrocytes				

PARTICLE COUNT. YOU CAN ADD RESULTS FROM 3 DIFFERENT METHODS.

* Measurement date	Analyte	* Method	* Result	* Unit	Comment	Add
22.02.2017 	U -Leukocytes					

ESTIMATION OF DENSITY

* Measurement date	Analyte	* Method	* Result	* Unit	Comment
21.02.2017 	U-Relative density				
21.02.2017 	U-Creatinine				
21.02.2017 	U-Osmolality				

Strip tests B results

- When you have added the measurement date, select from drop-down list your strip tests method (Manufacturer + visual reading or instrumental reading) and report your **strip tests results as arbitrary concentrations** and **select units to those analytes where it is possible**
- If your strip tests **result is negative** just **write neg** as your result
- If the urine strip tests are not in use in your laboratory, please leave this part and add your Particle count results

▼ Urine, strip test B, particle count and estimation of density measurement results for Sample S001 +

STRIP B: NB! FILL IN THE ARBITRARY CONCENTRATIONS OF YOUR RESULTS OR WRITE NEG!

* Measurement date	Analyte	* Method	* Result	* Unit	Comment
21.02.2017	U-Glucose	Siemens, visual reading	5,5	mmol/l	
21.02.2017	U-Ketones	Siemens, visual reading	5	mmol/l	
21.02.2017	U-Erythrocytes	Siemens, visual reading	55	x E6/l	
21.02.2017	U-pH	Siemens, visual reading	5,5	--	
21.02.2017	U-Protein	Siemens, visual reading	neg	g/l	
21.02.2017	U-Nitrite	Siemens, visual reading	neg	mg/L	
21.02.2017	U-Leukocytes	Siemens, visual reading	50	x E6/l	

Particle count results

- When you have added the measurement date, select from drop-down list your particle count method and report results and select unit (x E6/L)
- If you have several particle counting methods in use, you can add all of them results here. Just press +-button in the right side and you can add the results of your second and third method
- After last methods results press the +-button once more and the empty fields appears for the data to be recorded!**
- If the particle counting is not in use in your laboratory, please leave this part and add your relative density, creatinine and osmolality results if possible

PARTICLE COUNT. YOU CAN ADD RESULTS FROM 3 DIFFERENT METHODS.

* Measurement date	Analyte	* Method	* Result	* Unit	Comment	Add
01.03.2017	U -Leukocytes	Standardized sediment examination	55	x E6/l		 
01.03.2017	U -Leukocytes	Direct chamber counting	56	x E6/l		 
01.03.2017	U -Leukocytes	Sysmex UF 500i/1000i	60	x E6/l		 
01.03.2017	U -Leukocytes	<input type="text"/>			<input type="text"/>	

* Measurement date	Analyte	* Method	* Result	* Unit	Comment	Add
01.03.2017	U -Erythrocytes	Standardized sediment examination	30	x E6/l		 
02.03.2017	U -Erythrocytes	Direct chamber counting	40	x E6/l		 
02.03.2017	U -Erythrocytes	Sysmex UF 500i/1000i	60	x E6/l		 
02.03.2017	U -Erythrocytes	<input type="text"/>			<input type="text"/>	

Estimation of density results

- When you have added the measurement date, select from drop-down list your relative density, creatinine and osmolality methods and report results and select creatinine unit
- Check that all your results in different parts are correct and **Save as final**
- If you need to send additional results from different method other than particle counting you can add a new whole page form from +- button here
- If you had send your results as final, you can edit/correct them when selecting the Edit data from the bottom of the page

▼ Urine, strip test B, particle count and estimation of density measurement results for Sample S001 +

ESTIMATION OF DENSITY

* Measurement date	Analyte	* Method	* Result	* Unit	Comment
21.02.2017	U-Relative density	Refractometry	<input type="text" value="1,025"/>	--	<input type="text"/>
21.02.2017	U-Creatinine	Photometry, Jaffe	<input type="text" value="3,5"/>	mmol/l	<input type="text"/>
21.02.2017	U-Osmolality	Osmometry, vaporization po	<input type="text" value="325"/>	mosm/kg	<input type="text"/>

COMMENTS

Back to list Clear all page data Save as draft **Save as final**

Results –The end

- **Save as final** and then **Next**
- Check and correct if errors and then **Accept and send results**
- You can correct/edit your results as long as the round is open. Just select **Edit data** from the bottom of the page. Please remember to **Save as final** and send also the corrected results.

Urine strip test and particle count, March, 1-2017 postanalytics

[LabScala User instructions](#)

Request>>Instructions>>Pre-analytics>>Analytics>>**Post-analytics**>>Exit

Validate results

▼ Validation results

Product	Sample set	Sample	Errors	Last saved	Date	Status
Urine, strip test B, particle count and estimation of density	1	Sample S001	OK	Anna-Riitta Vanhanen	23.02.2017 09:34	Accepted

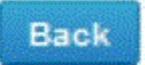
Accept and send results [Exit](#)

LabScala buttons



Save

Enables you to save changes on the form



Back

Takes you back to the previous view



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

Questions?

- In case you have questions, please contact:
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