

Instrument Models

We would be pleased if you could provide us with additional information regarding the instruments that you are registered for. For example, if your instrument is part of a group of instruments, we would like to know the individual model that you are using.

For the time being, this information is for our use only. You will NOT see any difference in your reports, in the short term. However, we are planning to offer analysis at instrument model level at a later stage, in a new version of RIQAS that is currently being developed.

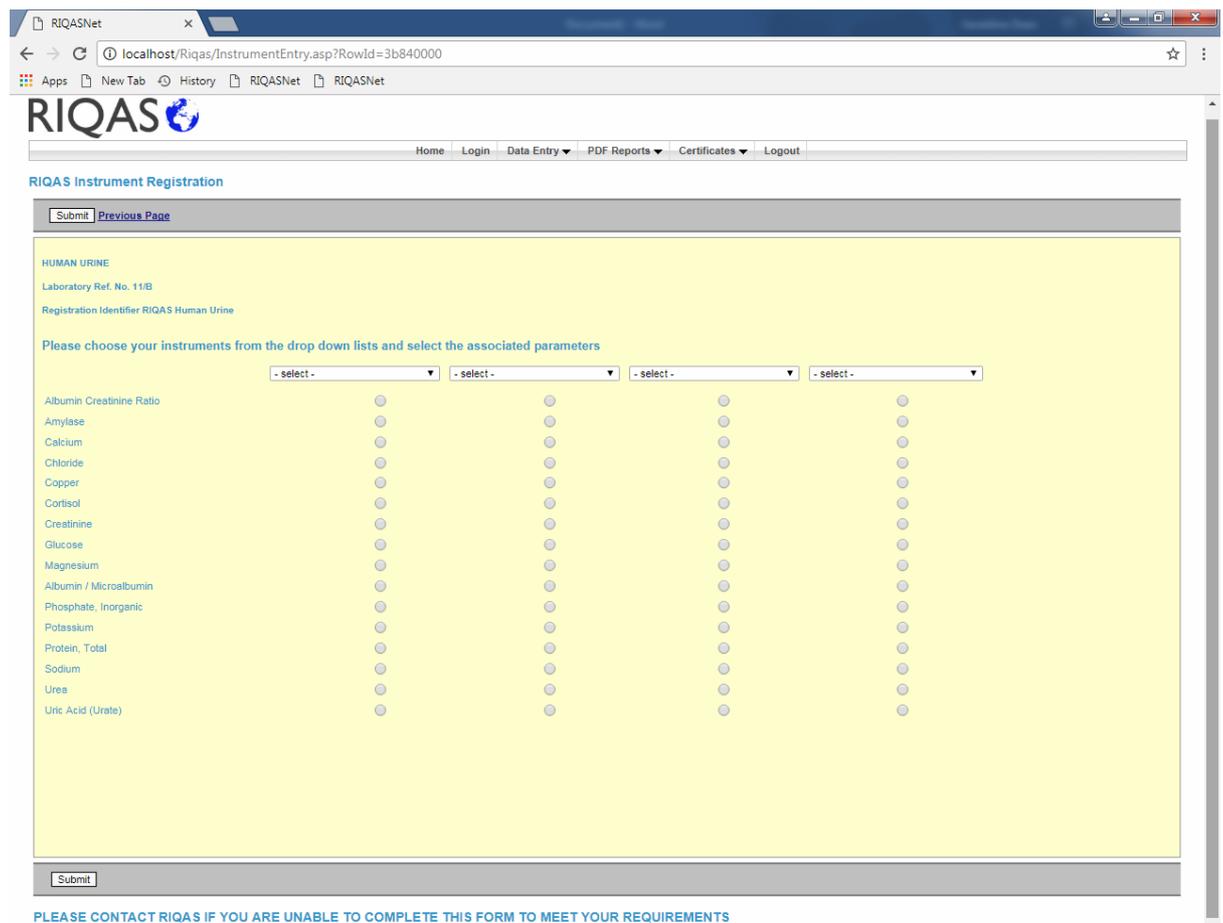
Please find below the instructions for submitting your instrument models to us.

1. If applicable, you will see the following message/link on your Login page:

We require additional information regarding the instruments that you are registered for. Please provide us with this information as soon as possible, by clicking on the link below:

[RIQAS Instrument Registration](#)

2. When you click on the link, you will see a list of your registered laboratories.
3. Choose a registration to reveal a page that looks like the following:



The screenshot shows a web browser window with the URL `localhost/Riqas/InstrumentEntry.asp?RowId=3b840000`. The page title is "RIQAS Instrument Registration". The navigation menu includes "Home", "Login", "Data Entry", "PDF Reports", "Certificates", and "Logout". The form is titled "HUMAN URINE" and includes the following information:

- Laboratory Ref. No. 111B
- Registration Identifier RIQAS Human Urine

The instruction reads: "Please choose your instruments from the drop down lists and select the associated parameters". There are four dropdown menus, each with a "- select -" option. Below the dropdowns is a list of parameters with radio buttons for selection:

Parameter	Instrument 1	Instrument 2	Instrument 3	Instrument 4
Albumin Creatinine Ratio	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Amylase	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Calcium	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Chloride	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Copper	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cortisol	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Creatinine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Glucose	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Magnesium	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Albumin / Microalbumin	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Phosphate, Inorganic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Potassium	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Protein, Total	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sodium	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Urea	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Uric Acid (Urate)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

At the bottom of the form, there is a "Submit" button and a note: "PLEASE CONTACT RIQAS IF YOU ARE UNABLE TO COMPLETE THIS FORM TO MEET YOUR REQUIREMENTS".

4. For each different instrument that you are using, across all your parameters, you will see a drop down box. For example, if you are registered for multiple instruments, you will see a

drop down list for each of these instruments. Whereas, if you are registered for the same instrument for all parameters, you will only have 1 drop down list available to you.

PLEASE NOTE: If you have multiple lists to choose from, it is important that you are aware of which instrument you are registered for, for each parameter. You should choose an instrument model from each drop down list and click the radio button under this column against each relevant parameter, as follows:

RIQAS Instrument Registration

Submit Previous Page

HUMAN URINE
Laboratory Ref. No. 11/B
Registration Identifier RIQAS Human Urine

Please choose your instruments from the drop down lists and select the associated parameters

Beckman AU5400 Roche Hitachi 911 Perkin-Elmer LAMBDA 650 Siemens ADVIA Centaur XP

Parameter	Beckman AU5400	Roche Hitachi 911	Perkin-Elmer LAMBDA 650	Siemens ADVIA Centaur XP
Albumin Creatinine Ratio	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Amylase	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Calcium	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Chloride	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Copper	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>
Cortisol	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Creatinine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Glucose	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Magnesium	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Albumin / Microalbumin	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Phosphate, Inorganic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Potassium	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Protein, Total	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sodium	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Urea	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Uric Acid (Urate)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Submit

PLEASE CONTACT RIQAS IF YOU ARE UNABLE TO COMPLETE THIS FORM TO MEET YOUR REQUIREMENTS

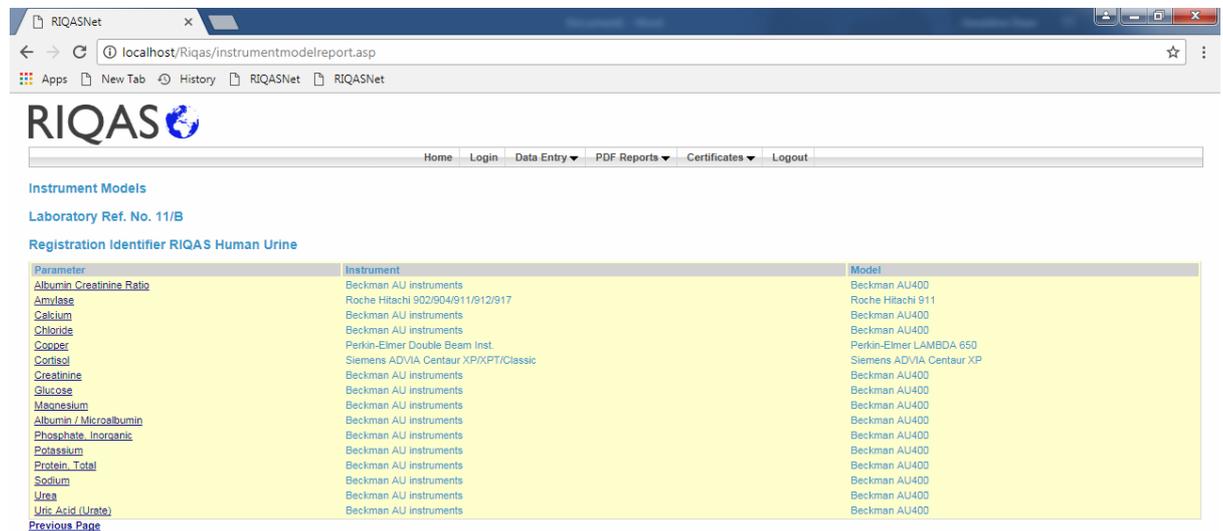
- If you find that you are using more than 1 instrument in the same drop down list, unfortunately you will not be able to submit the choices for all your parameters at once. You should complete the form as far as possible and submit it. Once we have the information for what has been submitted (please allow up to 72 hours for this), you will then be able to choose the instrument model for the remaining parameters.

PLEASE NOTE: This page is not intended for changing the instruments that you are registered for – this should be done in the usual way, via the Assay Details page. If you supply an instrument model for a parameter that doesn't match the instrument you are registered for, we will not accept it and you will need to supply the information again.

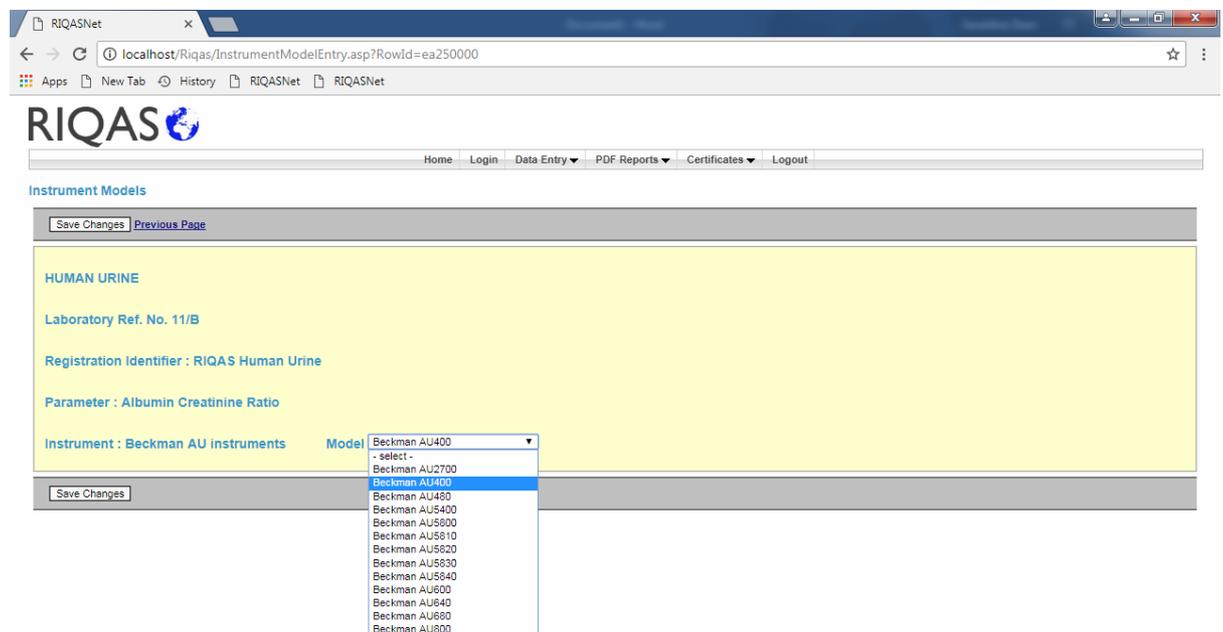
- Once you have supplied a valid instrument model for each of your parameters, across all your registrations, you will no longer see the message/link on the Login page. However, if you change your instrument, the message/link on the Login page will re-appear if you have

chosen an instrument for which individual models are available. You will then need to tell us about your new instrument model.

- You may view/amend your instrument models once they have been verified and updated on RIQAS. You can do this using a new link on the Assay Details page, called Instrument Models. Click on this link and you will see the following page:



- If you wish to change any of the instrument models listed, you may do so by clicking on the relevant parameter, selecting a different instrument model from the drop down list and click Save Changes, as follows:



- Please contact RIQAS if you are unable to follow these instructions, or if you have difficulty with providing any of the information required.