



CRAO

A UNIT OF THE MEDICAL SCHOOL OFFICE OF RESEARCH

Check out our website!!
<http://tinyurl.com/crao-mbect>

Access the New Platform Here:
<https://crao-mbect.umms.med.umich.edu>
Network ID: Your Uniqname, Password: Your Level-2 Password

April 3, 2013 Volume 2, Issue 12

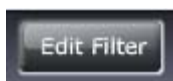
MBECT Tips and Tricks

The MBECT Team: CRAO-MBECT-HELP@med.umich.edu
or (734) 764-KNOW(5669)

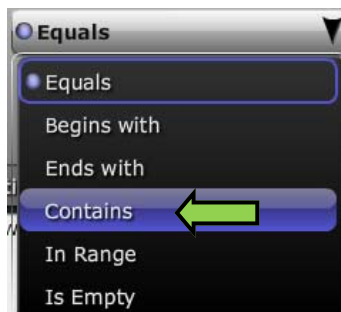
Filtering Study Subjects

If you only want to see your subjects one study at a time put the filter to work for you in **FIVE** easy steps.

- 1) Click on the "Add Filter" button. If your button says "Edit Filter" then you may need to clear out previous search results.

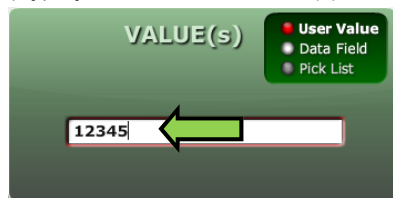


- 2) Scroll down the list in the Condition Builder and double-click on the words "Trial HUM".



- 3) Then switch the drop down menu to "Contains".

- 4) Type your HUM in the Value(s) box:



- 5) Click "OK" on the next two screens.

Now you should only see the subjects on this particular trial. Need more help with filters? Contact the help desk for help with **your** situation.

Events



Training is still available.

Sign up to receive training in person here:
<http://tinyurl.com/MBECT-Training>
or search for keyword CRAO on the MLearning site here:
<http://mlearning.med.umich.edu/>

- **Friday Workshops**
 - **Where**: NCRC Bldg. 10, G062B
 - **When**: 9-11 am and 1-4 pm
- **Clinical Research Billing Town Hall**
 - **Where**: CVC Danto Auditorium
 - **When**: Friday April 19th, 2013 and Friday May 24th, 2013 from 2:00 PM - 3:00 PM

As always, we appreciate any form of feedback and would love to have your thoughts about how this style of communication works for you. Do you have topics you'd like addressed? Let us know! You can always contact our help desk at CRAO-MBECT-HELP@med.umich.edu or by calling 734-764-KNOW (5669) .

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The **Clinical Research Calendar Review & Analysis Office** is part of the Office of Research, where our mission is to foster an environment of innovation and efficiency that serves the U-M Medical School community and supports biomedical science from insight to impact.