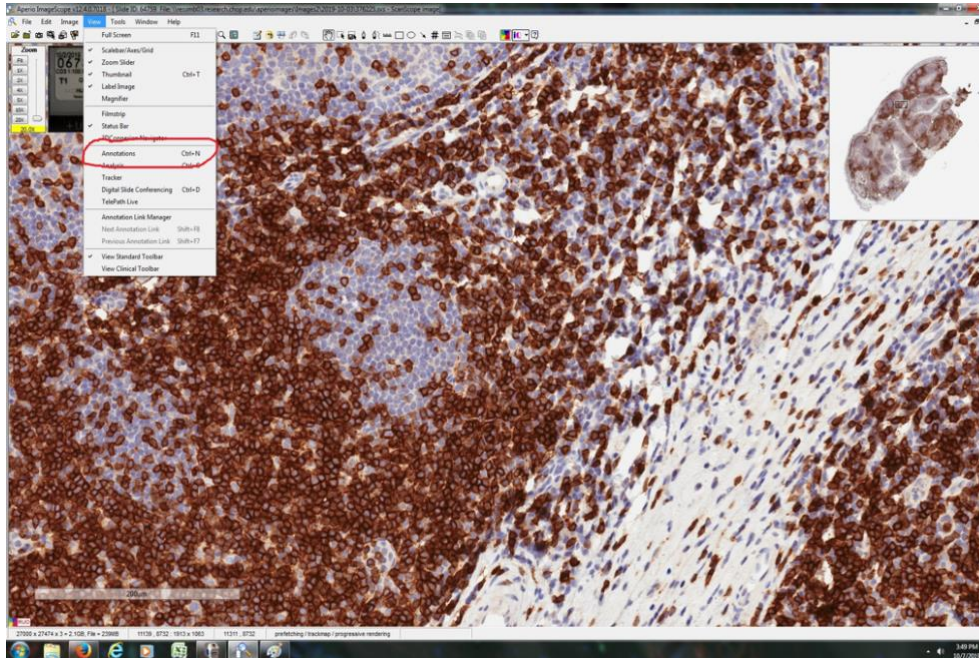


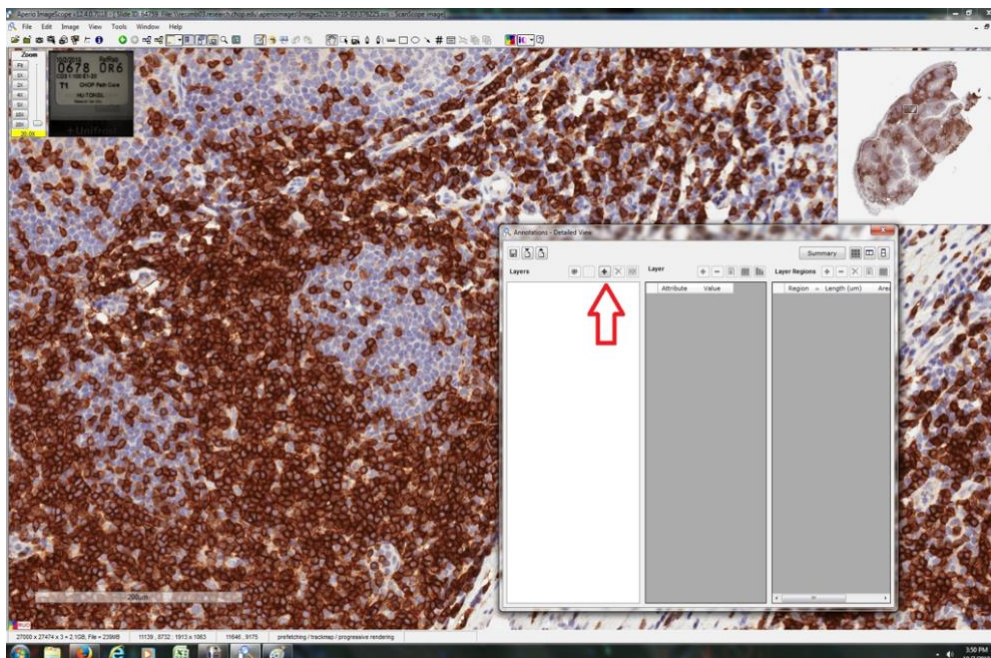
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Slide Annotations in ImageScope

Annotations can be used to mark digital slides within image scope. To access the annotations window you first need to select “view” from the menu in image scope then select annotations:



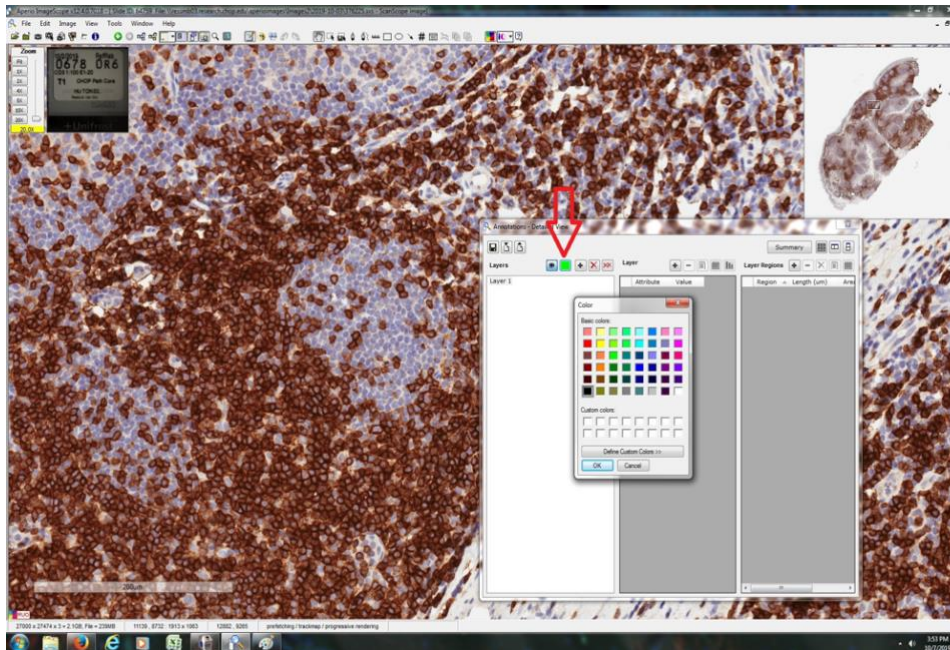
Once the annotations window opens you can select the plus sign to add an annotation “layer”:



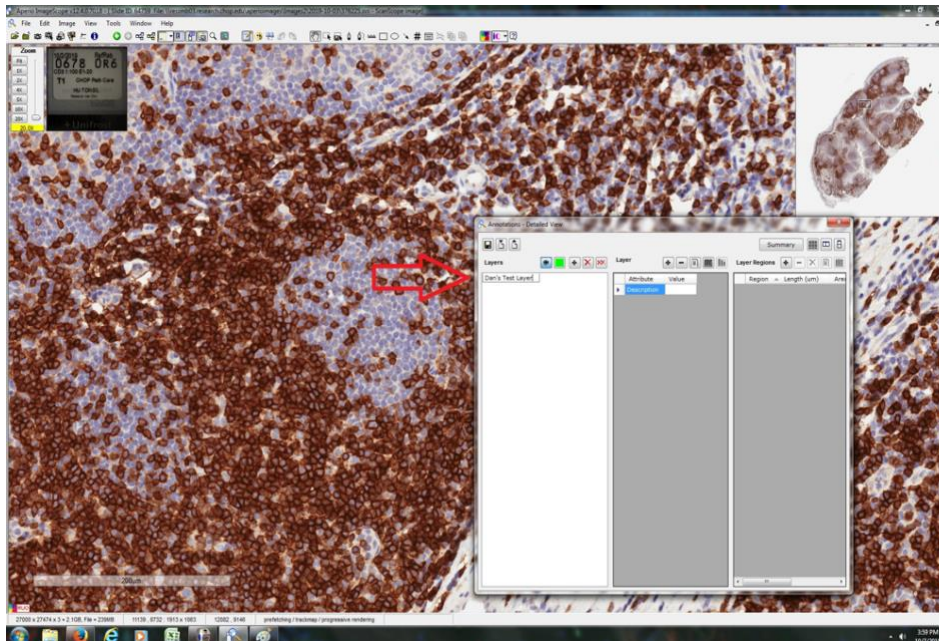
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Slide Annotations in ImageScope

Once the layer is created you can select the color from the color palate here:



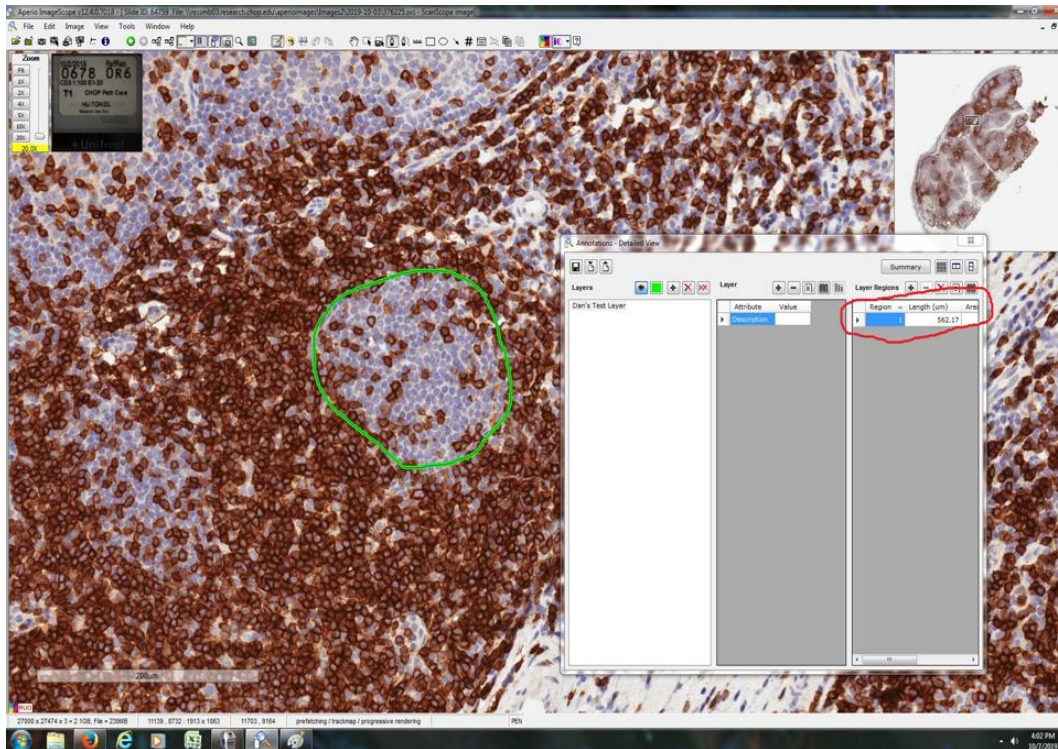
If you carefully (two slow left clicks) on the name you can change the name from layer 1 to something more specific:



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Slide Annotations in ImageScope

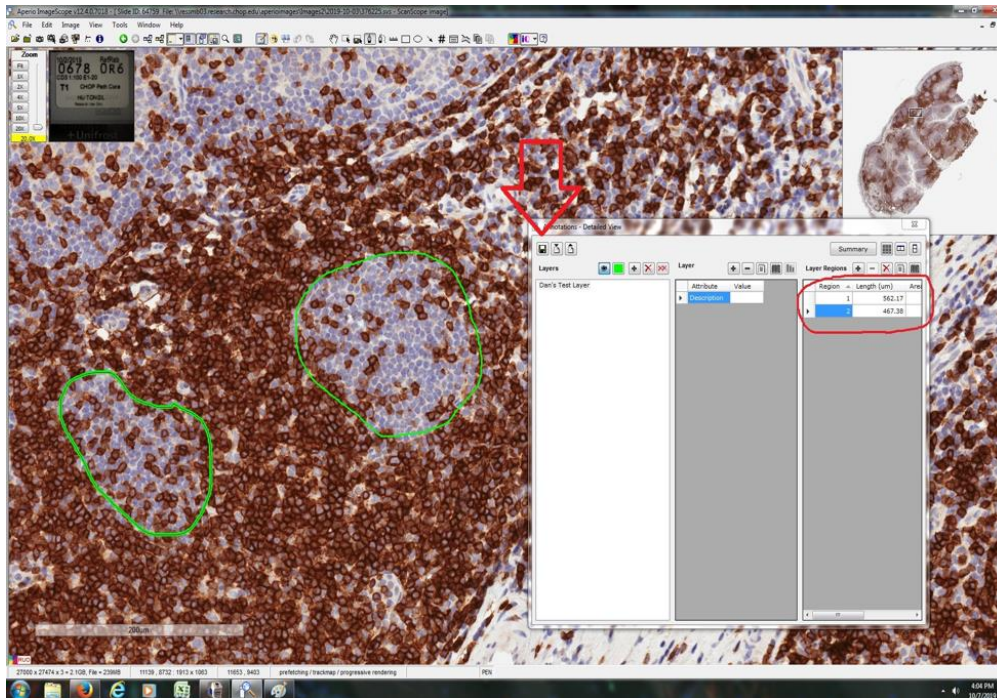
Next, you can select the pen tool from the upper menu to select the freehand drawing tool. From here you can use you mouse to annotate you first area or “region”:



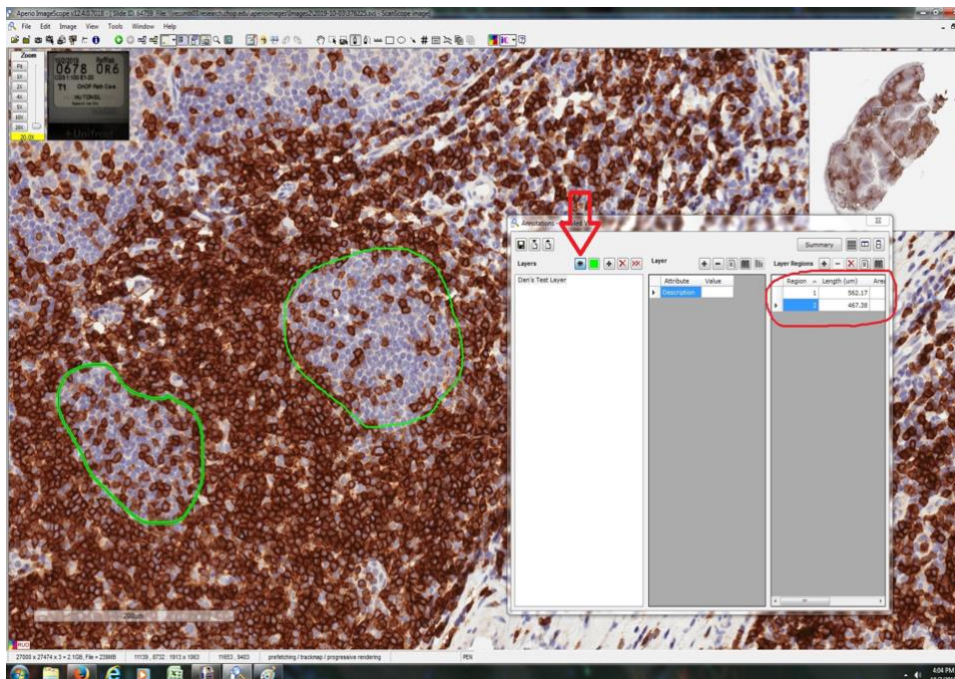
Each time you make a new annotation it will show up in the list as a new region (red circle). You can make many regions within the same layer by circling additional objects. If you need to move to a different area of tissue you can toggle back and forth between the hand and pen tools in the upper menu. If you make a mistake you can use the red “X” on the right side of the annotations window to delete a region. The red “X” on the left will delete the whole layer. If you want to add more than one layer use the plus sign to add another layer and repeat the process. When you are finished making annotations make sure that you save the annotations here:

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Slide Annotations in ImageScope



Other users who open this slide will now be able to see the annotations that you made as well. If you want to hide annotations you need to have the layer highlighted and then select the “eye” icon to make the annotation layer invisible. You need to do this for each layer:



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Slide Annotations in ImageScope

This should get you started with making annotation layers with in image scope. If you don't have access to a PC with image scope annotations can also be made using the webscope viewer in a similar fashion. Please contact us if you need further assistance.