ELNet Evaluation

Hi Iris! Thank you for taking the time in helping out our research.

Our paper has received some positive response from our reviewers. In order to strengthen our model, we wish that you can evaluate (like last time in the lab) the following 16 cases.

6 cases contain ACL Tear, and 10 cases do not contain ACL Tear.

In simple words, what our model does is that it points out a spot (or a region) in the knee that is most indicative of whether a tear in the ACL exists or not.

We wish that you can help evaluate if our model has selected the correct slice that shows signs of an existing ACL tear (or no existence of an ACL tear).

Thank you for your help Iris!

Below are 6 cases with ACL Tear

Can you verify if our model has correctly located the MRI slice that contains the ACL tear?

(as we did in the lab, the hotter region indicates the more probable region for where a tear exists)

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