Memorial Sloan Kettering
Cancer Center

Yukako Yagi PhD
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1133 York Avenue, Office 1024
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RE: High-throughput truthing of microscope slides to validate artificial intelligence algorithms analyzing digital scans of same slides: data (images + annotations) as an MDDT

Dear Brandon,

This letter is to confirm that the Pathology Department at Memorial Sloan Kettering Cancer Center is in support of this initiative and is interested in being a participant contingent on the final details and scope of the project. At this time, I, Yukako Yagi, PhD, Director of Digital Pathology for The Warren Alpert Center for Digital and Computational Pathology at MSK, will represent the MSK team as an active participant and will contribute to defining the study design. We have our own equipment and personnel to fund and support our participation.

Thank you!

Please feel free to contact us for further queries using the information below.

Yours faithfully,

Yukako Yagi

Yukako Yagi, PhD
Director of Pathology Digital lmaging
Department of Pathology