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L.B. Dahle, CEO ePathScreen LLC

L.B.,

I am writing this letter of evaluation in regards to the ePathScreen software after our discussion and recent review.

The software has great potential to change the process of screening histological slides. As it's a learning algorithm, it would adapt to many other histologic cell types as well. As an OB/GYN pap smears come to mind, for example.

Obviously a graphical user interface is necessary, as well as a streamlined way to upload large quantities of jpeg files for it to run through. But the fact that a single technological can run a batch of hundreds of slides in a short time for review is a huge paradigm shift.

I do look forward to both retrospective and prospective studies, as precision and accuracy are of the utmost importance. The fact that the algorithm produced such high sensitivity and specificity in the preliminary studies is very promising and I feel that will be confirmed. I also think this will remove the interrater bias that occurs with having several different pathologists reviewing slides separately.

If you have any other questions or need further input, please let me know. I look forward to continuing to evaluate the software on a larger scale in the near future.

A handwritten signature in blue ink, appearing to read 'David Deschamps', with a long horizontal flourish extending to the right.

David Deschamps MD