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To whom it may concern,

My background is as a specialist AML clinician with an interest in informatics and how technology can be used to improve treatment of patients with AML.

I have been introduced to the content and functions of the Haem.io platform. I have been impressed with the platform and its ability to extract specific data from complicated diagnostic reports. It represents a real step forward in what technology can offer in supporting clinicians to make accurate clinical diagnoses. This is very timely as haematology diagnostics is becoming increasingly complex and currently there is an unmet need in terms of technological supports for clinicians to navigate this complexity. Haem.io offers the potential to standardise the way complicated cases are reported and provide patients with a good quality diagnosis before commencing treatment. The future applications of this technology - to radically improve the quality of cancer registry data, clinical trial enrolment and access to best practice treatment recommendations – align with NHS long term strategy.

I am aware that the Haem.io team are seeking funding to further enhance the product, and I would whole-heartedly support this as a specialist clinician.

Your sincerely

Dr Tom Coats

Haematology Consultant

Royal Devon & University of Exeter NHS Trust