



Dr Henno W. Martin BM BCh (Oxon), MA (Cantab), PGDip (Oncology), MRCP, FRCR

Consultant Clinical Oncologist with specialist interests in prostate, bladder and breast cancers. Expert in systemic therapies; including targeted treatment and immunotherapies, as radiotherapy including brachytherapy. Maintains strong clinical research interests in studies involving tumour DNA analysis, with the aim of informing and individualising radiotherapy. Passionate educator, with multiple commendations for teaching provided to Cambridge medical students.

Present Appointment

Consultant Clinical Oncologist

Cambridge University Hospitals NHS Foundation Trust
04/2024 -

Previous Appointments

Honorary Consultant Clinical Oncologist

Cambridge University Hospitals NHS Foundation Trust
11/2024 – 01/2025

Registrar in Clinical Oncology

Cambridge University Hospitals NHS Foundation Trust
04/2024 – 03/2024

Cancer Research UK Clinical Research Training Fellow

University of Cambridge
10/2020 – 03/2024

NIHR ACF in Clinical Oncology

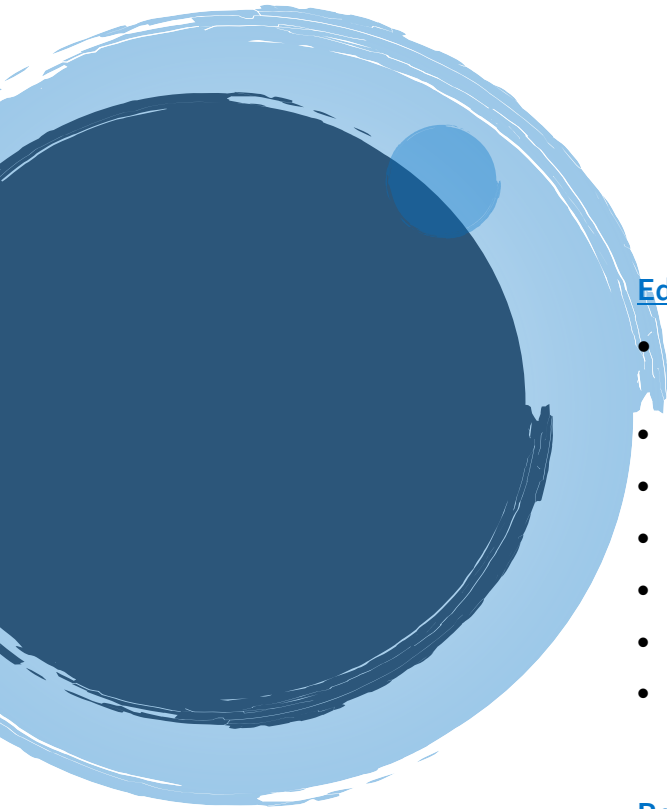
Cambridge University Hospitals NHS Foundation Trust
08/2017 – 10/2020

Medico-Legal Experience

I completed Bond Solon Expert Witness training in 2026 and accept approximately 20 cases per year. I can provide reports on Breach of Duty, Causation, Condition and Prognosis and deal with issues around Standard of Care.



contact@cancerlegalexperts.co.uk



Education

- Next Step: Leadership and Management Fellows Programme Kings College 2023/2024
- Fellowship of the Royal College of Radiologists 2020
- Integrated Foundations of Medical Education 2019/2020
- PGCert in Oncology - Institute for Cancer Research 2017/2020
- European Society of Medical Oncology Examination 2019
- Membership of the Royal College of Physicians London 2016
- Green Templeton College, Oxford University, BM BCH, clinical medicine 09/2010 – 07/2013

Research & Publications:

Multidisciplinary publication record spanning molecular cell biology, clinical outcomes research, oncologic imaging, and translational cancer diagnostics. Recent work focuses on precision oncology, including advanced imaging for radiotherapy planning and blood-based epigenetic biomarkers for prostate cancer detection, alongside large-scale collaborative studies in complex cancer populations.

CRUK Clinical Research Training Fellow :

Cambridge University, Department of Oncology, Dr. Charlie Massie and CRUK Cambridge Institute, Prof. Nitzan Rosenfeld

- PhD project exploring the utility of cfDNA to predict response and toxicity of cancer treatments as well as novel ways of sample collection.

Academic Clinical Fellow:

Cambridge University, Department of Oncology, Dr. Charlie Massie

- research project exploring the kinetics and potential utility of measuring cfDNA during prostate radiotherapy in plasma and urine.

References

Available upon request

