



### **Oncimmune Science Communication Summer Internship**

Accurate detection of early stage cancer sits at the centre of one of humanity's most pressing challenges; detecting cancer early improves a patient's chance of surviving, whilst dramatically reducing the costs of future treatment.

Oncimmune is a leading early cancer detection company developing and commercialising its proprietary autoantibody-based *EarlyCDT*<sup>®</sup> platform technology. Oncimmune has pioneered the development of autoantibody tests that can detect cancer up to four years earlier than other methods and can be applied to a very wide range of solid tumour types. The Company's first product, *EarlyCDT*<sup>®</sup>-**Lung**, was launched in 2012 as a CLIA test in the USA and since then over 155,000 commercial tests have been sold. *EarlyCDT*<sup>®</sup>-**Lung** is available through physicians in the US and also privately in the UK and other regions. *EarlyCDT*<sup>®</sup>-**Lung** is being used in the largest ever randomised trial for the early detection of lung cancer using biomarkers, the NHS Scotland ECLS study of 12,210 high-risk smokers. The Company's second product, *EarlyCDT*<sup>®</sup>-**Liver**, was launched in May 2018 as a CLIA test in the US.

Oncimmune is looking for a talented science communication intern with an interest in early cancer detection to join the R&D team for Summer 2018. This individual will be tasked with researching, summarising, critiquing and interpreting data from both basic and clinical research, and communicating this to a variety of audiences. The ideal candidate will be a self-starter, a fast learner, and able to deliver to tight timeframes.

The internship will attract a stipend and will require full-time commitment for 6-8 weeks during July-September 2018. A covering letter and a **one-page CV** must be submitted to [Isabel.Macdonald@oncimmune.co.uk](mailto:Isabel.Macdonald@oncimmune.co.uk) by **5:00pm on Friday 13<sup>th</sup> July**.

For further information on Oncimmune: <http://oncimmune.com>