



The UCL Centre for Medical Image Computing (London, UK) is recruiting one [Research Fellow/Senior Research Fellow in Medical Image Analysis](#).

The focus of this position is to develop and deploy machine learning techniques for estimating high quality from low quality images, and to contribute to the evaluation of the technology for epilepsy management in sub-Saharan Africa. (UCL ref.1875214).

The applicant is required to have an honours degree and a PhD in a discipline related to this project (mathematics, statistics, engineering or physics), and a track record in machine learning ideally applied to image analysis. The applicant should also have excellent communication skills and a commitment to conducting high-quality research that will benefit healthcare.

Informal enquiries to Professor Daniel Alexander, [d.alexander@ucl.ac.uk](mailto:d.alexander@ucl.ac.uk).

Please follow the link to access the full job description and apply on UCL job portal.

