



DICOM Physics Working Group (WG-28)

Clinical Lead required

Are you interested in the development of international standards in diagnostic imaging? This is a call for an individual to represent IPEM and BIR on the DICOM Physics Working Group (WG-28). A summary of the role is as follows:

To act as Clinical Lead representing IPEM and BIR (the "partner organisations") on WG-28 with the following requirements:

to participate in meetings of the WG, which may require international travel.

 \cdot $\,$ to give a formal scientific and technical view from the partner organisations for the activities of the WG.

• to seek views from the partner organisations' members for the standard under review, using appropriate channels such as Special Interest Groups, Communities of Interest etc.

• to provide feedback for the partner organisations' members, for example via newsletters, professional magazines, partner organisation websites etc.

• to provide progress reports for the boards of the partner organisations, via the Standards Committee Oversight Group (SCOG).

• to keep expenditure within the budget set by SCOG or apply for additional budget in a timely manner if required.

 \cdot $\,$ to inform the SCOG of developments which might impact the review of other standards.

Applications are welcome from individuals who:

- have permission from their Employer to undertake the role.
- are able to allocate sufficient time to contribute effectively to the WG, including feeding back in a timely manner and producing written contributions as required.
- are able to attend meetings in person or by teleconference as required by the WG.
- are a Fellow, Full or Associate member of IPEM and/or BIR.

If you have any questions please contact Andy Rogers: <u>Andy.Rogers@nuh.nhs.uk</u> or Mark Knight: <u>markknight@nhs.net</u>. There will be funding available for expenses.

Please send a supporting statement to <u>markknight@nhs.net</u>, no longer than a side of A4, describing your experience relevant to the role and how you are able to fulfil the requirements above. The closing date for applications is 16th November 2020.