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Update on the UCLH Proton Beam Therapy Project

Monday 25 June 2018 11:45 (45 minutes)

Learning outcome: Understanding the unique requirements in terms of architecture, build and infrastructure of a clinical proton therapy centre.

Learning objectives:

1. Architectural insights from UCLH experience
2. Build techniques deployed at the UCH centre, BIM modelling
3. Infrastructure requirements for a clinical centre

Presenter: POYNTER, Andrew (Operational Lead - Proton Physics, UCLH)

Session Classification: Workshop 1