The magnetic fields in MRI lead to the need to screen patients for metallic intra-orbital foreign bodies. Optimising this process can improve efficiency and resource management.

This study day presents an opportunity for participants to increase their knowledge and skills in this area. Key features include guest speakers and hands-on practical sessions on topics including:

- Anatomy and image appearances
- Best practice and current evidence in screening
- Implementing screening programmes in clinical practice
- Radiographer’s role in screening

The study day is an excellent CPD opportunity in its own right; however, participants will have the option to upgrade to a Professional Certificate through engagement with online content and assessment.

Limited reimbursement is available through the IIRRT for radiographers and radiation therapists who attend this day.

For full details see: [www.iirrt.ie](http://www.iirrt.ie)

REGISTRATION FEE: €50
(€25 for UCD undergraduate Radiography students)

To book your place please follow link [www.ucd.ie/medicine/studywithus/cpd/explore](http://www.ucd.ie/medicine/studywithus/cpd/explore)

For Professional Certificate enquiries or further information please contact graduate.imaging@ucd.ie