



EUROPEAN DIAGNOSTIC
REFERENCE LEVELS FOR
PAEDIATRIC IMAGING

European Society of Radiology
(ESR), Coordinator

European Society of Paediatric
Radiology (ESPR)

European Federation of
Radiographer Societies (EFRS)

European Federation of
Organisations for Medical Physics
(EFOMP)

Finnish Radiation and Nuclear Safety
Authority (STUK) – Subcontractor:
Public Research Centre Henri Tudor
(CRP-HT)

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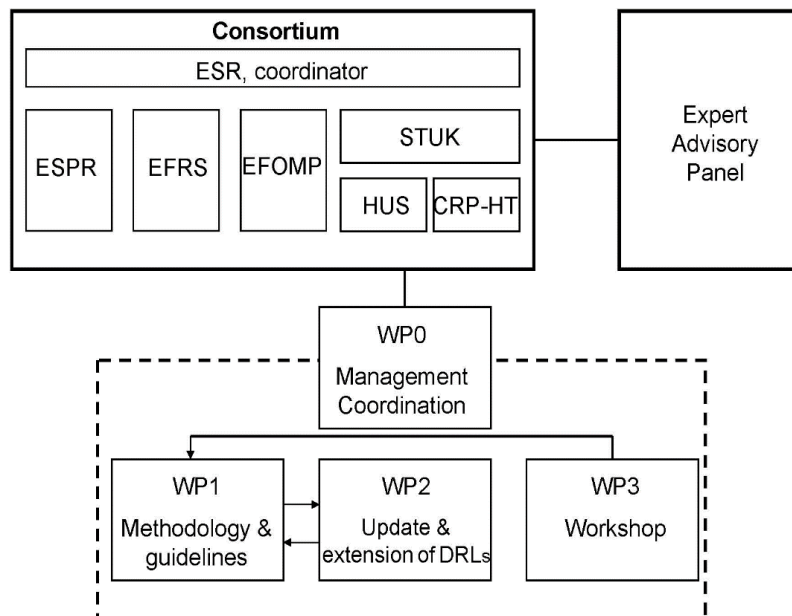
www.pidrl.eu

PiDRL Project

The project is intended to provide European DRLs for children and to promote their use so as to advance optimisation of radiation protection of paediatric patients, with a focus on CT, interventional procedures using fluoroscopy and digital radiographic imaging.

This 27-month project is aiming at:

- Agreeing on a methodology for establishing and using DRLs for paediatric imaging
- Updating and extending the European DRLs to cover more procedures and a wider patient age/weight range based on current knowledge.



PiDRL Workshop

October 15-17, 2015

Lisbon School of Health Technology, Lisbon/Portugal

FREE registration

The aims of the PiDRL Workshop are to

- present and discuss the project's results,
- submit the draft European Guidelines for comments and critical review by a larger audience and
- identify the needs for further action on DRLs and optimisation of radiation protection of paediatric patients.

The workshop is aimed at key stakeholders in paediatric imaging. In particular, the workshop will bring together radiologists, radiographers and medical physicists by giving them a forum to participate actively in discussions.

Abstract submission will open in early 2015.

Contact and Pre-Registration: eu-affairs@myesr.org

