

Workshop Programme

(Status: 15 December 2014; invitation process ongoing)

DAY 1 Thursday, 15 October 2015

ROUND TABLE 1: PiDRL Project Presentation

Moderators: tba

13:00-13:20 Welcome - Overview of the PiDRL Project

Speaker: John Damilakis

13:20-13:40 The importance of European Guidance for the establishment and use of DRLs

for paediatric imaging

Speaker: Georgi Simeonov

13:40-14:00 WP1: Development of the European PiDRL Guidelines

Speaker: Hannu Järvinen

14:00-14:20 WP2: Update and expansion of European DRLs in paediatric imaging

Speaker: John Damilakis

14:20-14:30 Discussion

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ROUND TABLE 2: Current status in DRLs for paediatric imaging in

European countries

Moderators: tba

14:30-14:50 Summary of DRLs in European countries for paediatric imaging based on the

DDM2 data and the results of the PiDRL specific questionnaire

Speaker: Hannu Järvinen

14:50-15:15 Radiographic and fluoroscopic paediatric DRLs: Data from the literature

Speaker: Virginia Tsapaki

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15:15-15:45 Coffee Break

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15:45-16:00 The current situation of dose and DRLs for fluoroscopically guided procedures

in children

Speaker: Claudio Granata

16:00-16:20 CT paediatric DRLs: Data from the literature

Speaker: Shane Foley

16:20-16:40	Paediatric imaging and the establishment of European DRLs Speaker: Virginia Tsapaki
16:40-17:00	Discussion
47-00 47-00	The establishment of CT DDI a in Double and (in the disease)
17:00-17:20	The establishment of CT DRLs in Portugal (invited paper)
	Moderator: tba, Speaker: Joana Santos
17:20-18:00	National developments of paediatric DRLs (proffered papers)



DAY 2 Friday, 16 October 2015

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	ROUND TABLE 3: How to establish and how to use DRLs Moderators: tba
09:00-09:20	The role of and the need for DRLs: Where they are useful Speaker: Raija Seuri
09:20-09:40	Which paediatric examinations should have DRLs? Frequency of paediatric examinations and contribution of paediatric examinations to the collective dose <i>Speaker: Erich Sorantin</i>
09:40-10:00	Paediatric DRLs for diagnostic and interventional radiology: Establishment and application Speaker: John Damilakis
10:00-10:20	Automatic dose data management and DRLs
	Speaker: Andreas Jahnen
10:20-10:40	Improving radiation dose management using DICOM tools Speaker: Annalisa Trianni
10:40-11:00	,
	Speaker: Hilde Bosmans
	Coffee Break
11:30-11:50	Impact of using DRLs in paediatric imaging (invited paper)
11:50-13:00	Moderator: tba, Speaker: tba Patient doses from paediatric diagnostic and interventional procedures proffered papers)
13:00-14:00	Lunch Break
	ROUND TABLE 4: Establishing DRLs for paediatric non cardiac and cardiac fluoroscopically guided procedures Moderators: tba

14:00-14:20 Establishing DRLs for IR paediatric non cardiac procedures

14:20-14:40 PiDRL Dose Survey for paediatric cardiac procedures

Speaker: Peter Vock

Speaker: Hannu Järvinen

14:40-15:00 Discussion

15:00-15:30 Coffee Break

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ROUND TABLE 5: The role of international and national organizations in establishing and promoting the use of DRLs for paediatric imaging

Moderators: tba

15:30-15:50 ICRP

Speaker: Eliseo Vano-Carruana

15:50-16:10 IAEA

Speaker: Jenia Vassileva

16:10-16:30 WHO

Speaker: Maria Perez

16:30-16:50 HERCA

Speaker: Juergen Griebel

16:50-17:10 PHE/HPA

Speaker: Sue Edyvean

17:10-17:40 Discussion

DAY 3 Saturday, 17 October 2015

ROUND TABLE 6: European DRLs for paediatric imaging. The view of

European societies

Moderators: tba

09:00-09:20 ESR

Speaker: Peter Vock

09:20-09:40 EFRS

Speaker: Graciano Paulo

09:40-10:00 ESPR

Speaker: Catherine Owens

10:00-10:20 EFOMP

Speaker: Steve Evans

10:20-10:40 Discussion

10:40-11:10 Coffee Break

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11:10-12:20 Panel discussion

John Damilakis (coordinator)

Speakers: Georgi Simeonov, Hannu Järvinen, Jenia Vassileva, Graciano

Paulo, Maria Perez, Cathy Owens, Raija Seuri

12:20-12:30 Summary and conclusions

Speaker: John Damilakis