

Corrigendum

Corrigendum to ICRP *Publication 117*: Radiological protection in fluoroscopically guided procedures outside the imaging department. [Ann. ICRP 40(6), 2010]. DOI: 10.1016/j.icrp.2012.03.001.

Para. (136)

‘The radiation dose to mother and fetus in pelvimetry can vary by a factor of 20–40 depending upon the techniques used...’

Should read:

‘The radiation dose to mother and fetus in pelvimetry can vary by a factor of 2–4 depending upon the techniques used...’

Para. (137), 4th line

‘In comparison, the reported effective dose from conventional pelvimetry is in the range of 0.5–5.1 mSv...’

Should read:

‘In comparison, the reported effective dose from conventional pelvimetry is in the range of 0.4–0.8 mSv...’

ICRP apologises for any inconvenience or confusion caused by these errors.