


2015


2014


Dobeli, K., Lewis, S., Meikle, S., Thiele, D., Brennan, P. (2014). Exposure (mAs) optimisation of a multi-detector CT


2013


**2012**


2011


2010

Perception, Observer Performance, and Technology Assessment, Bellingham, Washington USA: SPIE - International Society for Optical Engineering. <a href="http://dx.doi.org/10.1117/12.877919">
More Information</a>

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Al-S'adi, M., Brennan, P., Reed, W., McEntee, M., Ryan, E. (2010). Does the time of day affect radiologists' performance in digital mammography reporting? Conference on Optical and Infrared Interferometry II, 1000 20TH ST, PO BOX 10, BELLINGHAM, WA 98227-0010 USA: SPIE - International Society for Optical Engineering. <a href="http://dx.doi.org/10.1117/12.854226">
More Information</a>


More Information</a>

More Information</a>

More Information</a>

Al-S'adi, M., Brennan, P., Reed, W., McEntee, M., Ryan, E. (2010). Does the time of day affect radiologists' performance in digital mammography reporting? Conference on Optical and Infrared Interferometry II, 1000 20TH ST, PO BOX 10, BELLINGHAM, WA 98227-0010 USA: SPIE - International Society for Optical Engineering. <a href="http://dx.doi.org/10.1117/12.854226">
More Information</a>


More Information</a>


**2008**


2007


2006


**2005**


**2004**


**2003**


Carroll, E., Brennan, P. (2003). Radiation doses for barium...
enema and barium meal
examinations in Ireland: potential diagnostic reference levels.
Information]</a>

kilovoltage peak on radiographic image quality and patient
effective dose. *United Kingdom Radiological Congress UKRC
2003*, United Kingdom.

diagnostic images in three major Dublin hospitals: a
comparison with WHO and CEC recommendations. *British
Information]</a>

2002

Brennan, P., Devereux, S. (2002). An assessment of the
usefulness of screen-film speed classifications. *European
Radiology*, 12, 1577-1583.

Peters, S., Brennan, P. (2002). Digital radiography: are the
manufacturers' settings too high? Optimisation of the Kodak
digital radiography system with aid of the computed

demonstrate varying levels of adherence to European guidelines
on good radiographic technique. *British Journal of Radiology*, 75, 243-
248.

Ryan, D., Brennan, P. (2002). Sulphur dioxide fume levels
within theatre X-ray processing areas. *Radiography*, 8, 121-126.

Leacy, E., Brennan, P. (2002). The 'Darkroom Disease': a

Tyrrell, L., Brennan, P., Healy, J. (2002). The Role of Imaging
in the Diagnosis of Rotator Cuff Disease. *Radiography Ireland,
6(3)*, 131-136.