

Andrew G. Davies
Arnold R. Cowen
Stephen M. Kengyelics
Janet Moore
Mohan U. Sivananthan

Do flat detector cardiac X-ray systems convey advantages over image-intensifier-based systems? Study comparing X-ray dose and image quality

Published online: 19 April 2007
© Springer-Verlag 2007

Due to an error in publishing, the figures in this manuscript have been reproduced incorrectly. All figure numbers and captions are correct, but

the graph for Fig. 1 appears under the caption for Fig. 3 and visa versa. Similarly, the graphs for Figs. 2 and 4 are transposed.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00330-006-0458-0>.

A. G. Davies (✉) · A. R. Cowen ·
S. M. Kengyelics
Academic Unit of Medical Physics,
University of Leeds,
Worsley Building, Clarendon Way,
Leeds, LS2 9JT, UK
e-mail: A.G.Davies@leeds.ac.uk
Tel.: +44-113-3923542
Fax: +44-113-2347619

J. Moore · M. U. Sivananthan
Yorkshire Heart Centre,
The General Infirmary at Leeds,
Leeds, LS1 3EX, UK