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### The Measurement of Isodose Curves of a Cobalt Unit by a Photographic Technique

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#### Abstract:

A method is described whereby the isodose curves of a cobalt unit were measured, using a simple photographic technique. The method reduces the effects of experimental errors and artifacts by cross-plotting the constants of decrement liner. The method is self-calibrating, and affords a useful alternative to the more usual water phantom procedures, in cases when this apparatus is not available

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