

# Review of: "Image Quality and Radiation Dose Assessment for the Clinical Applied 16 Slice CT Scanner using PMMA phantom and Quality Assurance phantom"

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Potential competing interests: No potential competing interests to declare.

The paper above is not a scientific study, neither is it an audit.

It is a description of the authors' quality assurance on their CT scanner. It describes this in detail including the methodology and the math.

The introduction makes some statements that are becoming outdated. Modern CT scanners can produce images with surprisingly low doses and maybe the lower dose alternative to radiographs of the urinary tract, lumbar spine and pelvis.