

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.

- 1. Please clearly indicate the aim and novelty of the study at the end of introduction.
- 2. Literature review is weak, should be more concrete and strength with recent published papers. Most of introduction is materials found in text books.
- 3. Figures should be provided with higher quality
- 4. Results are not well described
- 5. Discussion is weak and is mainly repeat of results. All obtained data should be justified and compared with other published papers.
- 6. The whole text needs English language editing be a native English speaker. A proof of English editing should be provided along with revised manuscript.

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