

## Review of: "Predictive model of pheochromocytoma based on the imaging features of the adrenal tumours"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

Comment 1:(Figure 1)

8+25+305+576 = 914

What was the final diagnosis in the remaining 54 patients?

Comment 2: (Figure 1 legend)

These numbers are different from the figures, mentioned in the boxes (Figure 1). Please explain.

Comment 3:(Table 1) How did the authors define obesity?

Comment 4:(Table 2) Does 'high lipid content' mean those with NCCT HU of less than 10?

Comment 5:(Discussion)

What would be the expected non-contrast HU in areas with fatty degeneration? does it explain the discrepancy between % of PHEO patients having HU of more than 10 and % of PHEO patients with loss of signal in out of phase MRI image?

Comment 6: Discuss in brief the ideal protocol of measuring HU (like size of ROI in relation to the size of the mass, placing the ROI over areas without necrosis/haemorrhage, preferable an average of 3 values obtained from different homogenous areas of the mass etc) in paragraph mentioning the limitations of the study

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