

RETRACTION NOTE

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Retraction Note: The diagnostic value of combined dynamic contrast-enhanced MRI (DCE-MRI) and diffusion-weighted imaging (DWI) in characterization of parotid gland tumors

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Retraction Note: Egyptian Journal of Radiology and Nuclear Medicine (2020) 51:126.

<https://doi.org/10.1186/s43055-020-00237-8>

The Editor-in-Chief has retracted this article [1] because the following images presented as part of the case descriptions are replicated from [2] and [3] where they are part of case descriptions of different patients:

Image E in Figure 1

Image F in Figure 2

Image E in Figure 3

Mohamed Ali EL-Adalany and Dina EL-Metwally agree with this retraction. Amany Ezzat Mohamed Mousa has not responded to any correspondence from the Publisher about this retraction.

Published online: 08 September 2020

References

1. EL-Adalany et al. The diagnostic value of combined dynamic contrast-enhanced MRI (DCE-MRI) and diffusion-weighted imaging (DWI) in characterization of parotid gland tumors. *Egyptian Journal of Radiology and Nuclear Medicine* (2020) 51:126. <https://doi.org/10.1186/s43055-020-00237-8>
2. Mohamed Metwally Abo El Atta, Talal Ahmed Amer, Ghada Mohamed Gaballa, Nehal Tharwat Mohammed El-Sayed. Multi-phasic CT versus dynamic contrast enhanced MRI in characterization of parotid gland tumors. *Egypt J Radiol Nucl Med* 47, Issue 4, December 2016, Pages 1361-1372

3. Nehal Tharwat Mohammed El-Sayed. Role of multidetector CT and MRI in evaluation of parotid gland tumors. MD Thesis defended at the Department of Radiodiagnosis, Faculty of Medicine, Mansoura University, 2016

The original article can be found online at <https://doi.org/10.1186/s43055-020-00237-8>.

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