Correction to: Solitary fibrous tumours in the extracranial head and neck region: correlation of CT and MR features with pathologic findings

Yu Liu¹ · KaiCheng Li¹ · Huimin Shi¹ · XiaoFeng Tao¹

Published online: 18 April 2018
© Italian Society of Medical Radiology 2018

Correction to: *Radiol med* (2014) 119:910–919
<https://doi.org/10.1007/s11547-014-0409-9>

Notice of redundant publication

This notice clarifies the relationship between Solitary fibrous tumours in the extracranial head and neck region: correlation of CT and MR features with pathologic findings. Authored by: Y Liu, K Li, H Shi and X Tao. *Radiol. Med.* 2014 May 27. <https://doi.org/10.1007/s11547-014-0409-9> and MRI findings of solitary fibrous tumours in the head and neck region. Authored by: Y Liu, X Tao, H Shi and K Li. *Dentomaxillofac. Radiol.* 2014 January 19. <https://doi.org/10.1259/dmfr.20130415>.

The two articles were examined following the Committee of Publication Ethics (COPE, <http://www.publicationethics.org>) guidelines with regard to suspected redundant publication. The article published in *Radiol. Med.* presents new findings as well as substantial amount of information previously published in *Dentomaxillofac. Radiol.* This notice is published to inform the reader about the partial overlap of data.

Except for DCE MRI maximum slope and follow-up time all other MRI findings (size, morphology, signal intensity, ADC values and DCE characteristics) of the same 8 patients (same initials, same age and same site of lesion) are presented in both articles. However, the article published in *Radiol. Med.* included data of 10 additional patients in a study period which was 6 months longer compared to the study published in *Dentomaxillofac. Radiol.* Furthermore, the article in *Radiol. Med.* presents CT data, DCE MRI maximum slope and follow-up time that is not presented in the *Dentomaxillofac. Radiol.* article. Several figures are only presented in *Radiol. Med.*: all CT images, time–density curve of the CT images, Fig. 1a–h. The difference in datasets between the two articles is specified in more detail in Table 1 displayed below.

The original article can be found online at <https://doi.org/10.1007/s11547-014-0409-9>.

✉ XiaoFeng Tao
xiaofengtao2012@126.com

¹ Department of Radiology, Ninth People's Hospital, Shanghai Jiao Tong University School of Medicine, No. 639, Zhi Zao Ju Road, Shanghai 200011, China

Table 1 Comparison of the datasets presented in Solitary fibrous tumours in the extracranial head and neck region: correlation of CT and MR features with pathologic findings. Y Liu, K Li, H Shi and X Tao. *Radiol. Med.* 2014 May 27. [https://doi.org/10.1007/s11547-014-](https://doi.org/10.1007/s11547-014-0409-9)

0409-9 and MRI findings of solitary fibrous tumours in the head and neck region. Y Liu, X Tao, H Shi and K Li. *Dentomaxillofac. Radiol.* 2014 January 19. <https://doi.org/10.1259/dmfr.20130415>

	<i>Dentomaxillofac. Radiol.</i> 2014	<i>Radiol. Med.</i> 2014	Notes
Study period	Jun 2004–Jun 2012	Jun 2004–Dec 2012	<i>Radiol. Med.</i> : 6 months longer
Study population	6M/2F	12M/6F	<i>Radiol. Med.</i> > <i>Dentomaxillofac. Radiol.</i>
Age	42 (22–68)	47 (18–75)	<i>Radiol. Med.</i> > <i>Dentomaxillofac. Radiol.</i>
Imaging	MRI, DWI (5pts) DCE (4 pts)	CT MRI, DWI (6 pts), DCE (5 pts)	<i>Radiol. Med.</i> > <i>Dentomaxillofac. Radiol.</i> Add new imaging modality-CT.
ADC	$0.001157 \pm 0.0003049 \text{ mm/s}^2$	$0.00116 \pm 0.00029 \text{ mm/s}^2$	<i>Radiol. Med.</i> n=6; <i>Dentomaxillofac. Radiol.</i> n=5
DCE MRI, slope	n.a.	35.62 ± 19.925	New findings in <i>Radiol. Med.</i>
CT	n.a.	Enhancement curves	New findings in <i>Radiol. Med.</i>
Study population	Table 1 groups clinical and imaging findings	Data of imaging and study population splitted in Table 1 and 2, CT findings added	In <i>Radiol. Med.</i> the follow-up time and new CT findings are reported
Pathology	Table 2	Table 3	Same features; <i>Radiol. Med.</i> n=18; <i>Dentomaxillofac. Radiol.</i> n=8
Figures	Figure 1e	Figure 1I	Reporting similar findings from two different cases
	Figure 2a–d	Figure 3	Equal showing the only case with the erosion of the orbit floor
	Figure 2e–g	Figure 1j–l	Reporting similar findings from two different cases

n.a. not available