



Correction: Is the LRINEC score useful for predicting necrotizing fasciitis as a complication of MRONJ?

Eiji Iwata¹ · Junya Kusumoto² · Yuriko Susukida¹ · Taiki Matsui¹ · Naoki Takata³ · Takumi Hasegawa² · Akira Tachibana¹ · Masaya Akashi²

Published online: 23 June 2023
© The Japanese Society Bone and Mineral Research 2023

Correction: Journal of Bone and Mineral Metabolism
<https://doi.org/10.1007/s00774-023-01441-y>

In the original publication of the article, in Table 3, on 8th case, gender “F” was missing. The correct Table 3 is provided below.

The original article was updated.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00774-023-01441-y>.

✉ Eiji Iwata
eiwata@med.kobe-u.ac.jp

¹ Department of Oral and Maxillofacial Surgery, Kakogawa Central City Hospital, 439 Hon-machi, Kakogawa-cho, Kakogawa 675-8611, Japan

² Department of Oral and Maxillofacial Surgery, Kobe University Graduate School of Medicine, Kobe, Japan

³ Department of Oral and Maxillofacial Surgery, Hyogo Prefectural Awaji Medical Center, Awaji, Japan

Table 3 Detailed characteristics of patients with ONJ-NF

Case	Age	Sex	Site	MRONJ stage	Oral bone exposure	LRI-NEC score	Causative bacteria	Outcome
1	69	F	Mandible	2	Yes	9	<i>Streptococcus constellatus</i> , <i>Porphyromonas</i> spp	Survival
2	72	F	Mandible	0	No	7	<i>Streptococcus intermedius</i>	Survival
3	90	F	Mandible	0	No	6	No growth	Survival
4	77	F	Mandible	2	Yes	6	<i>Peptostreptococcus anaerobius</i> , <i>Streptococcus anginosus</i>	Survival
5	73	F	Mandible	2	Yes	8	<i>Parvimonas micra</i>	Mortality
6	80	F	Maxilla	0	No	10	No growth	Survival
7	68	F	Mandible	0	No	10	<i>Prevotella buccae</i> , <i>Actinomyces</i> spp, <i>Streptococcus salivarius</i>	Survival
8	87	F	Mandible	2	Yes	8	<i>Streptococcus constellatus</i>	Survival