




Correction to: Computed tomography surveillance helps tracking COVID-19 outbreak

Akihiro Machitori¹ · Tomoyuki Noguchi^{2,3,4}  · Yusuke Kawata¹ · Nobuhiko Horioka⁵ · Akihiro Nishie⁶ · Daisuke Kakihara⁶ · Kousei Ishigami⁶ · Shigeki Aoki⁷ · Yutaka Imai⁸

Published online: 27 August 2020
© Japan Radiological Society 2020

Correction to: Japanese Journal of Radiology
<https://doi.org/10.1007/s11604-020-01026-z>

The authors would like to correct Abstract and text of original publication as follows:

Correction in Abstract

Original publication:

Their PCR test results were positive ($n = 62.5$ – 398%), negative ($n = 8.9$ – 57%), unknown ($n = 26.2$ – 167%), and other disease ($n = 2.4$ – 15%).

Corrected sentence:

Their PCR test results were positive ($n = 398$, 62.5%), negative ($n = 57$, 8.9%), unknown ($n = 167$, 26.2%), and other disease ($n = 15$, 2.4%).

Correction in text (in Results section)

Original publication:

The most common CT findings judged by radiologists were bilateral lung (male: female = 78.2 – 82.4%) and distributed GGOs (male: female = 80.8 – 83.0%). The crazy-paving pattern (male: female = 41.0 – 43.1%) and consolidation

The original article can be found online at <https://doi.org/10.1007/s11604-020-01026-z>.

✉ Tomoyuki Noguchi
tnogucci@radiol.med.kyushu-u.ac.jp

Akihiro Machitori
dmachitori@hospk.ncgm.go.jp

Yusuke Kawata
dkawata@hospk.ncgm.go.jp

Nobuhiko Horioka
horioka-nobuhiko@mhlw.go.jp

Akihiro Nishie
anishie@radiol.med.kyushu-u.ac.jp

Daisuke Kakihara
kakky@radiol.med.kyushu-u.ac.jp

Kousei Ishigami
ishigami@radiol.med.kyushu-u.ac.jp

Shigeki Aoki
saoki@juntendo.ac.jp

Yutaka Imai
imaiy@is.icc.u-tokai.ac.jp

- 1 Department of Radiology, National Center for Global Health and Medicine, Kohnodai Hospital, 1-7-1 Kohnodai, Ichikawa City, Chiba Province 272-8516, Japan
- 2 Department of Clinical Research, Center for Clinical Sciences, National Center for Global Health and Medicine, 1-21-1 Toyama, Shinjuku-ku, Tokyo 162-8655, Japan
- 3 Department of Radiology, National Hospital Organization Kyushu Medical Center, 1-8-1 Jigyohama, Chuo-ku, Fukuoka City, Fukuoka Province, Japan
- 4 Department of Clinical Research, National Hospital Organization Kyushu Medical Center, 1-8-1 Jigyohama, Chuo-ku, Fukuoka City, Fukuoka Province 810-8563, Japan
- 5 General Affairs Division, Health Policy Bureau, Ministry of Health, Labour and Welfare, 1-2-2 Kasumigaseki, Chiyoda-ku, Tokyo 100-8916, Japan
- 6 Department of Clinical Radiology, Graduate School of Medical Sciences, Kyushu University, 3-1-1 Maidashi, Higashi-ku, Fukuoka City, Fukuoka Province 812-8582, Japan
- 7 Department of Radiology, Juntendo University, 2-1-1 Hongo, Bunkyo-ku, Tokyo 113-8421, Japan
- 8 Department of Radiology, Tokai University Hachioji Hospital, 1838 Ishikawa-cho, Hachioji City, Tokyo 192-0032, Japan

(male: female = 33.2–35.0%) were observed at about one-half the frequency of GGOs (Fig. 4).

Corrected sentence:

The most common CT findings judged by radiologists were bilateral lung (male: female = 78.2% : 82.4%) and distributed GGOs (male: female = 80.8% : 83.0%). The crazy-paving pattern (male: female = 41.0% : 43.1%) and consolidation (male: female = 33.2% : 35.0%) were observed at about one-half the frequency of GGOs (Fig. 4).

Correction in figure legend of Fig. 5

Original publication:

Significant differences between the PCR-positive and -negative patients in CT-surveillance were observed in the bilateral lung involvement (70.2–84.2%) and the

consolidation (33.9–50.9%). In the meantime, GGOs (83.5–83.9%) and the crazy-paving pattern (36.8–44.5%) were commonly observed

Corrected sentence:

Significant differences between the PCR-positive and -negative patients in CT-surveillance were observed in the bilateral lung involvement (70.2%, 84.2%) and the consolidation (33.9%, 50.9%). In the meantime, GGOs (83.5%, 83.9%) and the crazy-paving pattern (36.8%, 44.5%) were commonly observed

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