

ERRATUM

Erratum to: Re-irradiation of recurrent anaplastic ependymoma using radiosurgery or fractionated stereotactic radiotherapy

Taro Murai^{1,2} · Kengo Sato^{3,4} · Michio Iwabuchi³ · Yoshihiko Manabe¹ ·
Hiroyuki Ogino⁵ · Hiromitsu Iwata⁵ · Koshi Tatewaki⁴ · Naoki Yokota⁶ · Seiji Ohta⁵ ·
Yuta Shibamoto¹

Published online: 28 January 2016
© Japan Radiological Society 2016

Erratum to: Jpn J Radiol DOI 10.1007/s11604-015-0511-5

There were errors in a figure and a table in the article cited above.

Fig. 1: The letters “OS” were missing on the chart. The corrected Fig. 1 is shown here.

Table 4: In the column headed “OS (%)", the present study should be “38”, not “53”.

The authors regret the errors and any inconvenience they may have caused.

The online version of the original article can be found under doi:10.1007/s11604-015-0511-5.

✉ Taro Murai
taros8864@yahoo.co.jp

Kengo Sato
ksato@iyars.com

Michio Iwabuchi
m.iwabuchi0628@gmail.com

Yoshihiko Manabe
nabe.ncu@gmail.com

Hiroyuki Ogino
oginogio@gmail.com

Hiromitsu Iwata
h-iwa-ncu@nifty.com

Koshi Tatewaki
ktatewaki1967@syck.jp

Naoki Yokota
n.yokota@suzukake.or.jp

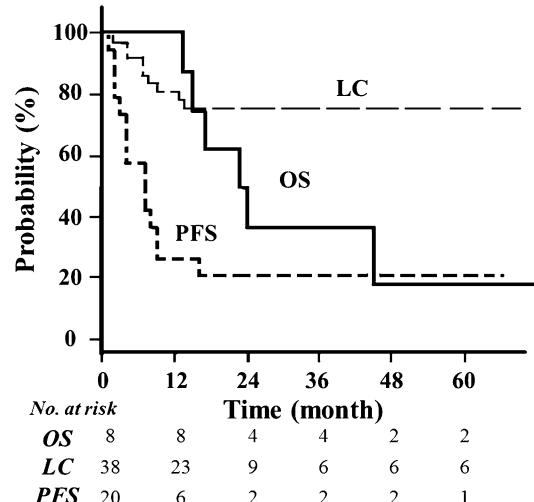


Fig. 1 OS, PFS, and LC curves. OS overall survival, LC local control, PFS progression-free survival

Seiji Ohta
seijiota@syck.jp

Yuta Shibamoto
yshiba@med.nagoya-cu.ac.jp

¹ Department of Radiology, Nagoya City University Graduate School of Medical Sciences, 1 Kawasumi, Mizuho-cho, Mizuho-ku, Nagoya 467-8601, Japan

² Department of Radiology, Tsushima City Hospital, Tsushima, Japan

³ Department of Neurosurgery, Japanese Red Cross Medical Center, Tokyo, Japan

⁴ Yokohama CyberKnife Center, Yokohama, Japan

⁵ Department of Radiation Oncology, Nagoya Proton Therapy Center, Nagoya City West Medical Center, Nagoya, Japan

⁶ Radiation Oncology Center, Suzukake Central Hospital, Hamamatsu, Shizuoka, Japan