



CORRECTION

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Selective intraarterial radionuclide therapy with Yttrium-90 (Y-90) microspheres for unresectable primary and metastatic liver tumors

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Correction

After the publication of this work [1], we became aware of the fact that there was date mistakes in the Abstract, Patients and method and Results sections. The correct text is included below.

In the '**Methods**' section of the Abstract, the first sentence should have read:

"The clinical and follow-up data of 124 patients who were referred to our department for SIRT between June 2008 and October 2010 were evaluated retrospectively."

In The '**Patients**' section of the Patients and Method, the first sentence should have read:

"The clinical and follow-up data of 124 patients who were referred to our department for SIRT between June 2008 and October 2010 were evaluated retrospectively."

In the '**Patients**' section of the Results, the first sentence should have read:

"78 patients (49 M; 29 F; mean age: 62.4+2.3 years) received intra-arterial radionuclide treatments with 90 Y for liver metastasis or primary HCC between June 2008 and October 2010."

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Reference

1. Ozlem Kucuk N, SOYDAL Cigdem, Lacin Seda, et al: Selective intraarterial radionuclide therapy with Yttrium-90 (Y-90) microspheres for unresectable primary and metastatic liver tumors. *World J Surg Oncol* 2011, **9**:86.

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