CORRECTION

Correction: Effectiveness of intraprocedural dual-phase cone-beam computed tomography in detecting hepatocellular carcinoma and improving treatment outcomes following conventional transarterial chemoembolization

The PLOS ONE Staff

Notice of republication

An incorrect version of Supporting Information file S1 Data was published. The publisher apologizes for this error. This article was republished on February 9, 2021 to correct for this error. Please download this article again to view the correct version.

Reference

 Cho Y, Lee S, Park S- J (2021) Effectiveness of intraprocedural dual-phase cone-beam computed tomography in detecting hepatocellular carcinoma and improving treatment outcomes following conventional transarterial chemoembolization. PLoS ONE 16(1): e0245911. https://doi.org/10.1371/journal. pone.0245911 PMID: 33513172



GOPEN ACCESS

Citation: The *PLOS ONE* Staff (2021) Correction: Effectiveness of intraprocedural dual-phase conebeam computed tomography in detecting hepatocellular carcinoma and improving treatment outcomes following conventional transarterial chemoembolization. PLoS ONE 16(2): e0247648. https://doi.org/10.1371/journal.pone.0247648

Published: February 19, 2021

Copyright: © 2021 The PLOS ONE Staff. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.