

CORRECTION

# Correction: Application and Evaluation of Interactive 3D PDF for Presenting and Sharing Planning Results for Liver Surgery in Clinical Routine

The PLOS ONE Staff

The legends for [S1 File](#) and [S2 File](#) are incorrectly switched. Please view [S1 File](#) and [S2 File](#) with their correct legends below.

## Supporting Information

**S1 File. The questionnaire (English version).** PDF version of the questionnaire made of screenshots from the online survey tool.  
(PDF)

**S2 File. 3D PDF report examples.** A PDF file containing further screenshots from 3D PDF reports described in this article. This file also contains download links for complete 3D PDF reports.  
(PDF)

## Reference

1. Neue A, Becker L, Schenk A (2014) Application and Evaluation of Interactive 3D PDF for Presenting and Sharing Planning Results for Liver Surgery in Clinical Routine. PLoS ONE 9(12): e115697. doi: [10.1371/journal.pone.0115697](https://doi.org/10.1371/journal.pone.0115697) PMID: [25551375](https://pubmed.ncbi.nlm.nih.gov/25551375/)



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