



Correction to: European Society of Pediatric Radiology survey of perioperative imaging in pediatric liver transplantation: (1) pre-transplant evaluation

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Correction to: Pediatric Radiology (2023)

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The originally published article contains errors.

1. In the Abstract, the original published online version stated,

“An online survey, initiated in 2021, asked European centers performing pediatric liver transplantation 44 questions about their imaging approach.”

This was an error and the sentence should read,

“An online survey, initiated in 2021, asked European centers performing pediatric liver transplantation 48 questions about their imaging approach.”

2. In Materials and methods, the original published online version stated,

“A total of 44 questions were organized in six sections: demographics (seven questions), pre-transplant evaluation (eight questions), intraoperative imaging (eight questions), postoperative imaging (11 questions), liver elastography (six questions), and outlook (four questions).”

This was an error, and the sentence should read,

“A total of 48 questions were organized in six sections: demographics (seven questions), pre-transplant evaluation

(eight questions), intraoperative imaging (eight questions), postoperative imaging (15 questions), liver elastography (six questions), and outlook (four questions).”

3. In Materials and methods, the original published online version stated,

“For the questions on pre-transplant evaluation, see Table 1.”

This was an error, and the sentence should read,

“For the questions on pre-transplant evaluation, see Table 1. For the entire survey, see Supplementary Material 1”

4. In the published online version, the original caption for Figure 3 stated,

“MRI magnetic resonance imagin0”

This was an error, and the caption should read,

“MRI magnetic resonance imaging”

5. In Results, the original published online version used the abbreviations,

“2-DMRA”, “3-DMRA” and “4-DMRA”,

This was an error, and the abbreviations should read,

“2-D MRA”, “3-D MRA” and “4-D MRA.”

The original article can be found online at <https://doi.org/10.1007/s00247-023-05797-1>.

Extended author information is available on the last page of this article

The original article has been corrected.

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