

CORRECTION

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# Correction to: Role of hepatobiliary scintigraphy with different semi-quantitative parameters along with histopathological scoring in differentiating biliary atresia from neonatal hepatitis

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## Correction to: *Egyptian Journal of Radiology and Nuclear Medicine* (2021) 52:111

<https://doi.org/10.1186/s43055-021-00482-5>

Following the publication of the original article [1], the authors identified that the captions were incorrectly assigned to the figures and the word **cholestasis** consisted of a space.

The changes have been highlighted in **bold typeface**.

The original article [1] has been corrected.

**Fig. 1 Liver core stained by H&E of a case of BA showing periportal fibrosis (×40). B & C: Higher power view of previous case showing bile ductular proliferation, bile plugs, portal fibrosis and neutrophilic infiltration (×200, ×400 respectively) D: Liver core stained by H&E of case of NH showing periportal and lobular inflammation (×100). E: higher power of previous case showing lobular inflammation and lobular disarray (×200). F: High power of a case of NH showed cholate stasis, lobular inflammation and giant cell formation (×400)**

**Fig. 2 Association between histopathological scoring and diagnosis of BA**

## Fig. 6 Association between semi-quantitative parameters and BA

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Published online: 24 August 2021

### Reference

1. Mohamadien NR et al. Role of hepatobiliary scintigraphy with different semi-quantitative parameters along with histopathological scoring in differentiating biliary atresia from neonatal hepatitis. *Egypt J Radiol Nucl Med*. 2021;52:111. <https://doi.org/10.1186/s43055-021-00482-5>.

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The original article can be found online at <https://doi.org/10.1186/s43055-021-00482-5>.

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