

Correction to: MRI regional strain analysis in patients with hypertrophic cardiomyopathy**Maher E, Khalil M, Taher M, Khalil S. Swiss J. Radiol. Nucl. Med. 2025;20(1):36-49.
<https://doi.org/10.59667/sjoranm.v20i1.18>**

Following review with permission from the authors, the contrast dose is corrected from 0.5 mmol/kg to 0.2 mL/kg (0.1 mmol/kg). The Results text now follows the tabulated HCM segment counts: 220 hypertrophied and 180 apparently normal-thickness segments for radial and circumferential analyses, and 216 and 176 for longitudinal analysis. Unit labels and reference details are corrected. The invalid numerical entry in the original Table 4 is identified as not reliably interpretable; no replacement value is inferred.

The original CNN/PCA classification table is replaced by a descriptive summary of the clinical strain means already reported in Tables 1-4. The available documentation did not permit independent verification of AI development and testing. No new AI analysis or performance estimates are introduced. The original valid clinical table values and illustrative images are retained.

The abstract and conclusions are revised to present the findings descriptively, without relying on unverified statistical significance or asserting demonstrated diagnostic accuracy, treatment-monitoring benefit or molecular mechanisms. The revised version states the limits of independent verification.

Editorial metadata correction, 18 September 2026: The original publication date is 20 June 2025, as confirmed by the editor. The unsupported acceptance date of 30 June 2025 has been removed. The substantive revised article remains dated 13 September 2026.

Version record: The current revised PDF, this correction notice and the archived original version are provided together on the article page. The archived original is retained for transparency and has been superseded by the revised PDF.