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Clinical Relevance and Usefulness of Strain Imaging

Guest Editor:

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Deadline for manuscript submissions:

closed (30 November 2021)

Message from the Guest Editor

The journal *Diagnostics* (a PubMed indexed Journal; IF 3.1) is planning a Special Issue entitled "Clinical Relevance and Usefulness of Strain Imaging", which will highlight the potential usefulness and clinical relevance of strain imaging in cardiovascular diseases. Specifically, this Special Issue will address the clinical, prognostic, or diagnostic relevance of new imaging parameters such as left atrial strain, right ventricular strain, left ventricular strain, left ventricular diastolic strain rate, myocardial work index, mechanical dispersion, or new proposed strain algorithms indices or using speckle-tracking echocardiography or magnetic resonance in patients with diverse cardiovascular diseases

We are looking forward to receiving your contribution as an original research article, a review, a meta-analysis article, a systematic review, a clinical trial article, or a study design article.













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Message from the Editor-in-Chief

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