

Name of journal: World Journal of Cardiology

ESPS Manuscript NO: 16418

Columns: **Original Article**

Basic Study

Feasibility of real-time magnetic resonance imaging-guided endomyocardial biopsies: An *in-vitro* study

Dirk Lossnitzer, Sebastian A Seitz, Birgit Krautz, Bernhard Schnackenburg, Florian André, Grigorios Korosoglou, Hugo A Katus, Henning Steen

Biostatistics

Since this study was designed to test the feasibility of MRI guided myocardial biopsies in a phantom and sole pig hearts. Since we didn't have different study groups or comparisons between a study and control group no statistical analysis was necessary.



Dirk Lossnitzer, MD