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A QS pattern in leads V1 and V2 is associated with septal scarring independent of scar etiology - A cardiac magnetic resonance imaging study

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**A QS PATTERN IN LEADS V₁ AND V₂ IS ASSOCIATED WITH SEPTAL SCARRING
INDEPENDENT OF SCAR ETIOLOGY- A CARDIAC MAGNETIC RESONANCE
IMAGING STUDY**

Running Head: Septal MI, ECG, CMR Imaging

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