New insights into the surgical treatment of mitral regurgitation
Bouma, Wobbe

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BIBLIOGRAPHY


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Bouma W, Willemsen HM, Lexis CPH, Prakken NH, Lipsic E, van Veldhuisen DJ, Mariani MA, van der Harst P, van der Horst ICC. Chronic ischemic mitral regurgitation and papillary muscle infarction detected by late gadolinium-enhanced cardiac magnetic resonance imaging in patients with ST-segment elevation myocardial infarction. Submitted.

