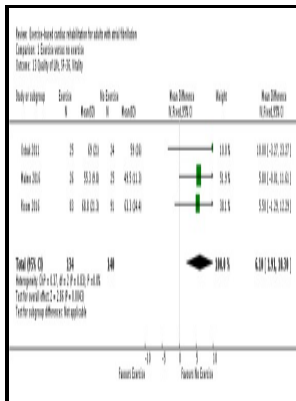


# Examining the effectiveness of a cardiac rehabilitation programme in meeting the psychological health needs of patients following myocardial infarction and bypass surgery.

The Author] - Important aspects in relation to patients' attendance at exercise



Description: -

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## rise and fall of cardiac rehabilitation in the United Kingdom since 1998

Accelerometry data 40Hz sample frequency are synchronized with heart rate data 1Hz sample frequency and resampled into one minute epochs. Training frequency, session duration and intensity are recorded on the web application and are evaluated during the consultation. Added value of this study For the first time, the nature of CR services in every country of the globe where it is offered has been established, and compared.

## Important aspects in relation to patients' attendance at exercise

Compared to baseline, Peterson et al. Enhanced psychological care treatment intervention Based on our feasibility findings, we propose to embed EPC within existing CR care pathways, with referrals to existing community mental health services as appropriate.

## Important aspects in relation to patients' attendance at exercise

The interventions are reproduced in full, and the process of their development has been described previously in a way that should enable them to be replicated in different contexts. This is because, in a proportion of the PCI patients, the intervention was for treatment of AMI—about 5% of patients with electrocardiograms showing ST segment elevation myocardial infarction are thus treated and a larger percentage of non-ST elevation infarct patients.

## Decision Memo for Cardiac Rehabilitation Programs (CAG

Eight challenges faced by general practitioners caring for patients after an acute coronary syndrome.

**Decision Memo for Cardiac Rehabilitation Programs (CAG**

New York Heart Association Classification Functional Capacity Objective Assessment Class I.

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