



What influences healthcare professionals' decisions about referring patients to an exercise referral scheme?

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#CardiovascularHealth #ExerciseReferral



Background

- Healthcare professionals are well placed to promote physical activity
- Exercise referral schemes are a popular mechanism that allows physical activity promotion by healthcare professionals
- Healthcare professionals are positive about the benefits of exercise but experience numerous barriers



- No existing evidence examining how personal beliefs and attitudes influence promotion of physical activity
- The effect of patients' gender on the promotion of physical activity is unclear

Aim and method

What influences healthcare professionals' decisions about referring patients to an exercise referral scheme?

A qualitative study using constant comparative analysis.



Healthcare professionals' demographics

Demographics	n	%
Gender		
Male	1	7.7
Female	12	92.3
Occupation		
Physiotherapist	7	53.8
Nurse	4	30.8
Dietician	1	7.7
Occupational therapist	1	7.7



Results

Healthcare professionals perceived that there were 3 major influencers on decisions to refer to the scheme

- Patients
- The Scheme
- Personal



Patient





The scheme





Beliefs values and experiences





Conclusions

- Healthcare professionals believe that physical activity promotion is important and beneficial
- The exercise referral scheme is a valued opportunity to help patients become more active
- Healthcare professionals would like feedback after referring
- There is an absence of training about physical activity promotion and formal training is required











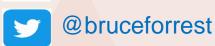
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