

FCP related research publications last up-dated January 2023

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These articles have not been critically appraised by the CSP but represent a cross section of the latest research that may be pertinent to your practice.

2023

1. Ingram S, Stenner R, May S.

The experiences of uncertainty amongst musculoskeletal physiotherapists in first contact practitioner roles within primary care.

Musculoskeletal care. January 2023.

2022

1. Black C, Shanmugam S, Gray H

Primary care first contact practitioner's (FCP) challenges and learning and development needs in providing fitness for work and sickness absence certification: consensus development Physiotherapy Sep 2022, Vol. 116, p79 11p

2. Wood L, Bishop A, Goodwin R, Stynes S

Patient satisfaction with the first contact physiotherapy service: Results from the national evaluation survey Musculoskeletal Care, Jun 2022; 20(2): 363-370. 8p

3. Edwards J, Coward M, Carey N.

Barriers and facilitators to implementation of non-medical independent prescribing in primary care in the UK: a qualitative systematic review

BMJ open. 2022;12(6)

4. Saunders B, Foster NE, Hill JC, et al.

First Contact Practitioners' (FCPs) and General Practitioners' Perceptions Towards FCPs Delivering Vocational Advice to Patients with Musculoskeletal Conditions: A Qualitative Investigation of the Implementation Potential of the I-SWAP Initiative

Journal of Occupational Rehabilitation. 2022;32(1):147-155

5. Steen E, McCrum C, Cairns M.

A UK survey evaluation of First Contact Practitioners' and musculoskeletal physiotherapists' confidence, recognition, and referral of suspected axial spondyloarthritis

Musculoskeletal care. November 2022

6. Bater Z, Sellars J.

What are musculoskeletal first contact practitioners experiences of clinical models of practice in primary care? - A descriptive survey...Physiotherapy UK Virtual Conference, November 5-6, 2021.

Physiotherapy. 2022;114:e40-e41.

7. McColl L, Brace H, Brown D.

An audit of the implementation of a pilot first contact practitioner service in South Tyneside...Physiotherapy UK Virtual Conference, November 5-6, 2021.

Physiotherapy. 2022;114:e123

8. Vader K, Ashcroft R, Bath B, et al.

Physiotherapy Practice in Primary Health Care: A Survey of Physiotherapists in Team-Based Primary Care Organizations in Ontario.

Physiotherapy Canada. 2022;74(1):86-94

9. Pain J.

A service evaluation of a community NHS trust's first contact practitioner physiotherapy pilot service.

Physiotherapy 2022;114. Accessed January 25, 2023.

10. Harrison M, Tanner M.

Delivering a first contact practitioner service in East London during a global pandemic...Physiotherapy UK Virtual Conference, November 5-6, 2021.

Physiotherapy. 2022;114:e131-e132

11. Cunningham DE, Heron C, Taylor E.

First contact physiotherapists' perceptions and experiences of practice-based small group learning in NHS Scotland: a qualitative study.

Education for Primary Care. 2022;33(3):165-172

12. Arditto C, Thompson C, Millington P, Richardson Z, Carus C.

Developing and implementing MSK first contact practitioners in West Yorkshire and Harrogate.

Physiotherapy (London). 2022;114.

13. Manson J, Jackson H, Setchfield I.

Enhancing first contact practitioners' continuous professional development within an integrated care system using project ECHO (Extension for Community Health Outcomes)...Physiotherapy UK Virtual Conference, November 5-6, 2021.

Physiotherapy. 2022;114:e89

14. Burgess R, Lewis M, Hill JC.

Benchmarking community/primary care musculoskeletal services: A narrative review and recommendation.

Musculoskeletal care. August 2022

15. Mercer C, Hensman-Crook A.

First Contact Practitioners- new opportunities for musculoskeletal expertise in Primary Care

Musculoskeletal science & practice. 2022;62:102623.

16. Koworera L, Goldspink S.

Integrating new non-medical practitioners in general practices: barriers and facilitators.

Primary Health Care. 2022;32(6):27-33

17. Moore C, Unwin P, Evans N, Howie F.
Social prescribing: Exploring general practitioners' and healthcare professionals' perceptions of, and engagement with, the NHS model.
Health & social care in the community. 2022;30(6):e5176-e5185

2021

1. Bastiaens F, Barten D-J, Veenhof C.
Identifying goals, roles and tasks of extended scope physiotherapy in Dutch primary care- an exploratory, qualitative multi-step study.
BMC health services research 2021; 21(1): 19.
2. Bishop A, Chen Y, Protheroe J, Ogollah RO, Bailey J, Lewis M, et al.
Providing patients with direct access to musculoskeletal physiotherapy: the impact on general practice musculoskeletal workload and resource use. The STEMS-2 study.
Physiotherapy 2021; 111: 48-56.
3. Burgess R, Lewis M, McRobert C, Hill JC.
Developing a core outcome set for community and primary care musculoskeletal services: A consensus approach.
Musculoskeletal Science and Practice 2021; 55: 102415.
4. Chadwick M.
Physiotherapy in a sea of change.
New Zealand Journal of Physiotherapy 2021; 49(2): 57-57
5. Corp N, Mansell G, Stynes S, Wynne-Jones G, Morsø L, Hill JC, et al.
Evidence-based treatment recommendations for neck and low back pain across Europe: A systematic review of guidelines.
European journal of pain (London, England) 2021; 25(2): 275-95.
6. Dowling A, Slungaard E, Heneghan NR.
Development of a patient-reported outcome measure for neck pain in military aircrew: qualitative interviews to inform design and content.
BMJ open 2021; 11(2): e039488.
7. Gagnon R, Perreault K, Berthelot S, Matifat E, Desmeules F, Achou B, et al.
Direct-access physiotherapy to help manage patients with musculoskeletal disorders in an emergency department: Results of a randomized controlled trial.
Academic emergency medicine: official journal of the Society for Academic Emergency Medicine 2021.
8. Igwesi-Chidobe CN, Bishop A, Humphreys K, Hughes E, Protheroe J, Maddison J, et al.
Implementing patient direct access to musculoskeletal physiotherapy in primary care: views of patients, general practitioners, physiotherapists and clinical commissioners in England.
Physiotherapy 2021; 111: 31-39.
9. Ingram S, Stenner R, Acton T, Armitage K.
Implementation of a provider based musculoskeletal first contact physiotherapy service model: Key points to consider.
Musculoskeletal Care 2021; 19(2): 232-35.

10. Lyons RF, Cassells M, Hynes D, Mullett H, Groarke PJ.
A physiotherapy triage service for orthopaedic upper limb service: an effective way to reduce clinic visits and identify patients for operative intervention.
Irish journal of medical science 2021.
11. Mallinson T.
An exploratory study into the teaching of clinical examination skills in advanced practice.
British Journal of Nursing 2021; 30(12): 712-20.
12. Maselli F, Storari L, Barbari V, Rossettini G, Mourad F, Salomon M, et al.
Can Haglund's Syndrome Be Misdiagnosed as Low Back Pain? Findings from a Case Report in Physical Therapy Direct Access.
Healthcare (Basel, Switzerland) 2021; 9(5).
13. Mitham K, Mallows A, Yeowell G, Littlewood C.
Management of recent onset tendon-related pain in a primary contact setting: A survey of practice.
14. Ng W, Slater H, Starcevic C, Wright A, Mitchell T, Beales D.
Barriers and enablers influencing healthcare professionals' adoption of a biopsychosocial approach to musculoskeletal pain: a systematic review and qualitative evidence synthesis.
Pain 2021; 162(8): 2154-85.
15. Orozco T, Laliberté M, Mazer B, Hunt M, Williams-Jones B, Feldman DE.
Making Decisions about Service Provision for Clients with Low Back Pain: Perspectives of Canadian Physiotherapy Professionals.
Physiotherapy Canada 2021; 73(1): 47-55.
16. Rijken M, Stüssgen R, Leemrijse C, Bogerd MJL, Korevaar JC.
Priorities and preferences for care of people with multiple chronic conditions.
Health Expectations 2021; 24(4): 1300-11.
17. Sajid IM, Parkunan A, Frost K.
Unintended consequences: quantifying the benefits, iatrogenic harms and downstream cascade costs of musculoskeletal MRI in UK primary care.
BMJ Open Quality 2021; 10(3).
18. Saunders B, Foster NE, Hill JC, Sowden G, Evans N, Bishop A, et al.
First Contact Practitioners' (FCPs) and General Practitioners' Perceptions Towards FCPs Delivering Vocational Advice to Patients with Musculoskeletal Conditions: A Qualitative Investigation of the Implementation Potential of the I-SWAP Initiative.
Journal of occupational rehabilitation 2021.
19. Stynes S, Jordan KP, Hill JC, Wynne-Jones G, Cottrell E, Foster NE, et al.
Evaluation of the First Contact Physiotherapy (FCP) model of primary care: Patient characteristics and outcomes.
Physiotherapy 2021
20. Thompson J, Gabriel L, Yoward S, Dawson P.

The advanced practitioners' perspective. Exploring the decision-making process between musculoskeletal advanced practitioners and their patients: An interpretive phenomenological study.

Musculoskeletal Care 2021

21. Yang M, Bishop A, Sussex J, Roland M, Jowett S, Wilson ECF.

Economic evaluation of patient direct access to NHS physiotherapy services.

Physiotherapy 2021; 111: 40-47.

22. Bassett AM, Jackson J.

The professional development and career journey into musculoskeletal first contact physiotherapy: a telephone interview study.

Physiotherapy Theory and Practice 2021

23. Morris L, Moule P, Pearson J, Foster D, Walsh N.

Patient view of the advanced practitioner (AP) role in primary care: A realist-informed synthesis.

Musculoskeletal Care 2021

24. Morris L, Moule P, Pearson J, Foster D, Walsh N.

Patient acceptability of the physiotherapy first contact practitioner role in primary care: A realist informed qualitative study.

Musculoskeletal Care 2021

25. Goodwin R, Moffatt F, Hendrick P, Styne S, Bishop A, Logan P.

Evaluation of the First Contact Physiotherapy (FCP) model of primary care: a qualitative insight.

Physiotherapy Dec2021, Vol. 113, p209 8p

26. Doran, A

Lessons learned from implementing a first contact physiotherapy service via a single and dual hub model. A narrative.

Physiotherapy 2021 Supplement 1, Vol. 113

27. Doran, A

Implementation of a first contact physiotherapy service within GP practices in North East Wales. A four-year evaluation.

Physiotherapy 2021 Supplement 1, Vol. 113

28. Gillies M, Arnaud J

The unique challenges and opportunities of delivering a First Contact Physiotherapy (FCP) Service to remote island communities in NHS Highland.

Physiotherapy 2021 Supplement 1, Vol. 113

29. Burgess R, Hall J, Bishop A, Lewis M, Hill JC.

Costing methodology and key drivers of healthcare costs within economic analyses in musculoskeletal community/primary care services: A systematic review. Virtual Physiotherapy UK Conference, November 13-14, 2020.

Physiotherapy. 2021;113

30. McKay SE, Buono FD, Walker J, Glinski C, Printz DMB, Brienza R.

Impact of interprofessional embedding of physical therapy in a primary care training clinic.

Journal of Interprofessional Care. 2021;35(4):532-537

31. Davies B, Smidt A, Rochford A.

First contact practitioner physiotherapists – A service evaluation with GPs...Virtual Physiotherapy UK Conference, November 13-14, 2020.

Physiotherapy. 2021;113:e134-e135

32. Gillies M, Arnaud J.

The unique challenges and opportunities of delivering a First Contact Physiotherapy (FCP) Service to remote island communities in NHS Highland...Virtual Physiotherapy UK Conference, November 13-14, 2020.

Physiotherapy. 2021;113:e160-e161

33. Wanless B, Owen G, Wood J.

Implementing a First Contact Practitioner service - local challenges and deep dive into local data beyond the national evaluation...Virtual Physiotherapy UK Conference, November 13-14, 2020.

Physiotherapy. 2021;113:e32

34. Doran A.

Implementation of a first contact physiotherapy service within GP practices in North East Wales. A four-year evaluation...Virtual Physiotherapy UK Conference, November 13-14, 2020.

Physiotherapy. 2021;113:e137-e138

35. Lynch J, Scallan S, Allured B.

Action learning sets to support the First Contact Practitioner role working within primary care...Virtual Physiotherapy UK Conference, November 13-14, 2020.

Physiotherapy. 2021;113:e18

2020

1. Babatunde OO, Bishop A, Cottrell E, Jordan JL, Corp N, Humphries K, et al.

A systematic review and evidence synthesis of non-medical triage, self-referral and direct access services for patients with musculoskeletal pain.

PloS One 2020

2. Bassett AM, Jackson J.

Challenges and Learning Opportunities of Pre-Registration Physiotherapy Placements in First Contact Settings: The Perspectives of Musculoskeletal First Contact Physiotherapists.

Musculoskeletal Care 2020

3. Bishop A, Chen Y, Protheroe J, Ogollah RO, Bailey J, Lewis M, et al.

Providing patients with direct access to musculoskeletal physiotherapy: the impact on general practice musculoskeletal workload and resource use. The STEMS-2 study. *Physiotherapy* 2020

4. Chetty L.

A specialist fitness for work service: Advanced practice physiotherapist working as an FCP.

Frontline (20454910) 2020

5. Chidobe N, Igwesi-Chidobe N, Bishop A, Humphreys K, Hughes E, Protheroe J, Maddison J, et al.

Implementing patient direct access to musculoskeletal physiotherapy in primary care: views of patients, general practitioners, physiotherapists and clinical commissioners in England.

Physiotherapy 2020

6. Erwin J, Chance-Larsen K, Backhouse M, Woolf AD.

Exploring what patients with musculoskeletal conditions want from first point-of-contact health practitioners.

Rheumatology Advances in Practice 2020

7. Goodwin R, Moffatt F, Hendrick P, Timmons S, Chadborn N, Logan P.

First point of contact physiotherapy; a qualitative study.

Physiotherapy 2020

8. Greenhalgh S, Selfe J, Yeowell G.

A qualitative study to explore the experiences of first contact physiotherapy practitioners in the NHS and their experiences of their first contact role.

Musculoskeletal Science & Practice 2020

9. Halls S, Thomas R, Stott H, Cupples ME, Kersten P, Cramp F, et al.

Provision of first contact physiotherapy in primary care across the UK: a survey of the service.

Physiotherapy 2020

10. Ingram S, Stenner R, Acton T, Armitage K.

Implementation of a provider based musculoskeletal first contact physiotherapy service model: Key points to consider.

Musculoskeletal Care 2020

11. Locke R, Wilkinson E, Collier R, Harden B.

Musculoskeletal (MSK) practitioners in primary care: an evaluation of a MSK core capabilities framework and review process.

Education for Primary Care 2020

12. Tim N, John M, Amanda H-C, Simon OS, Sarah F, Alison R.

Independent prescribing by advanced physiotherapists for patients with low back pain in primary care: A feasibility trial with an embedded qualitative component.

PloS One 2020

2019

13. Brown B, Kilgallen A, Mullan C.

Development and testing of a primary health and social care integrated team model in the community.

International Journal of Integrated Care 2019

14. Demont A, Bourmaud A, Kechichian A, Desmeules F.

The impact of direct access physiotherapy compared to primary care physician led usual care for patients with musculoskeletal disorders: a systematic review of the literature.

Disability and Rehabilitation 2019

15. Downie F, McRitchie C, Monteith W, Turner H.

Physiotherapist as an alternative to a GP for musculoskeletal conditions: a 2-year service evaluation of UK primary care data.

British Journal of General Practice 2019

16. Horne L, Slade V, Evans A.

Transformation of MSK services in Halton Cheshire to First Contact Practitioner model.

Physiotherapy 2019

17. Igwesi-Chidobe CN, Bartlam B, Humphreys K, Hughes E, Protheroe J, Maddison J, et al.

Patient direct access to musculoskeletal physiotherapy in primary care: perceptions of patients, general practitioners, physiotherapists and clinical commissioners in England.

Physiotherapy 2019

18. Langridge N.

The skills, knowledge and attributes needed as a first-contact physiotherapist in musculoskeletal healthcare.

Musculoskeletal Care 2019

19. Walsh N, Halls S, Stott H, Thomas R, Cramp F, Cupples M, et al.

First Contact Physiotherapy in Primary Care: a realist evaluation of effectiveness and costs (FRONTIER)

Protocol. 2019

2018

20. Moffatt F, Goodwin R, Hendrick P.

Physiotherapy-as-first-point-of-contact-service for patients with musculoskeletal complaints: understanding the challenges of implementation.

Primary health care research & development 2018