

**Extended data Table 1. Schedule of enrolment, interventions and assessments**

		Enrolment		Randomisation			Post-randomisation				
Measure	Description	Screening survey	Enrolment	Baseline pre-treatment	Random allocation and initial treatment	weekly text/call follow-up for 12 weeks/then monthly	Up to 6 clinician appts (1 initial + up to 5 follow-ups)	Weekly Diary	12 week follow-up	6 month follow-up	12 month follow-up
Enrolment											
	Telephone screening		✓								
	Informed consent	✓	✓	✓							
	Random allocation				✓						
	Initial treatment visit				✓						
Participant descriptors											
Demographics	Date of birth, sex at birth	✓		✓					✓	✓	✓
Ethnicity	Ethnic origin			✓							
Body mass index	Height and weight			✓							
Typical activity, last week	Time on feet, hours per day			✓							
Previous PHP episodes	Number of episodes			✓							
Previous treatments received	Type and number, including exercise/orthotic device treatments: 2 questions			✓							

Current PHP episode description	Duration and intensity: 2 questions	✓	✓						
	Laterality	✓	✓				✓	✓	✓
Preference for treatment intervention	Participant self-report: 2 questions		✓						
<b>Clinical assessment</b>									
Foot Posture Index-6	Foot posture					✓			
<b>Interventions</b>									
Self-management advice (SMA)						✓			
Self-management advice booklet plus individualised exercises (SMA-exercises)						✓		✓	
Self-management advice booklet plus prefabricated orthoses (SMA-orthoses)						✓		✓	
Self-management advice booklet plus individualised exercises and prefabricated orthoses (SMA-combined)						✓		✓	
<b>Intervention adherence</b>									
								✓	✓
								✓	✓
<b>Intervention credibility and satisfaction</b>									
								✓	✓
								✓	✓
<b>Adverse events related to interventions</b>									

				✓	✓	✓	✓
<b>Clinical outcome</b>							
Plantar Heel Pain	Average plantar heel pain over the last 7 days using numeric rating scale (0-10 NRS) '0' denoting no pain and 10 worst pain imaginable		✓	✓		✓	✓
	Presence of pain in the heel; yes or no		✓			✓	✓
	First step pain (NRS 0-10)		✓			✓	✓
	Global Impression of change score, 6 point scale					✓	✓
	Pain self-efficacy questionnaire, 10 items, 6 point scale		✓			✓	✓
	Brief illness perception questionnaire, 8 items, 10 point scale		✓			✓	✓
Foot pain	Foot Function Index pain subscale, 9 items, 10 point Likert scale		✓			✓	✓
Presence and location of pain in the foot	Foot Manikin (© The University of Manchester 2000. All rights reserved)	✓				✓	✓
Foot Function	Foot Function Index disability (9 items) and activity limitation subscale (5 items), 10 point Likert scale		✓			✓	✓
Health related quality of life	EuroQuol:EQ5D-5L		✓			✓	✓
<b>Healthcare costs</b>							
Employment	Current employment status		✓			✓	✓
Performance at work	How performance at work is affected (NRS 0-10)		✓			✓	✓

Work loss (absenteeism/presenteeism)	Number of days lost	✓	✓	✓	✓
PHP Healthcare utilisation	Use of prescribed or over-the-counter medications or interventions e.g. foot orthoses, heel pads		✓	✓	✓
	Hospital investigations, treatments and use of private healthcare		✓	✓	✓

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PHP, plantar heel pain; NRS, numeric rating scale