

PEGASUS FEASIBILITY STUDY STAFF SURVEY TOPIC GUIDE

A feasibility study and open pilot two-arm randomised controlled trial comparing Pressure Garment Therapy with no Pressure Garment Therapy for the prevention of abnormal scarring after burn injury (PEGASUS)

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RESPONDENT DETAILS

Age
Sex
Details of Burns Service respondent works within
Position (e.g. consultant, occupational therapist, nurse, other)
Number of years working with service / in burns scar management
Number of years working with pressure garment therapy (if different from above)
Role in pressure garment therapy within the burns service

PERSPECTIVES ON PRESSURE GARMENT THERAPY*

Views on effectiveness / cost-effectiveness of pressure garment therapy in scar management
Views on the current evidence underpinning the use of pressure garment therapy in scar management
Views on the established use of pressure garment therapy in scar management

PERSPECTIVES ON A TRIAL OF PRESSURE GARMENT THERAPY

Views on the need for a large scale RCT of pressure garment therapy in scar management
Would the respondent and other staff participate in an RCT (e.g. by recruiting patients)
Does the respondent expect that patients would participate in an RCT
Perceived barriers to a large scale RCT
Perceived facilitators to a large scale RCT