## **Scottish Stoma Nurse Specialist Group**

Stoma Support Garments: Short Life Working Group

## TERMS OF REFERRENCE

**Aim:** To review the current prescribing of support garments for ostomy

patients and develop a framework to improve the quality of care and

promote safe, effective, efficient prescribing practice.

**Structure:** The short life working group will produce support garment prescribing

guidance and an action plan to improve patient care and deliver cost - efficient management and patient outcome monitoring of support

garment use.

**Reporting:** The short life working group will submit a report and action plan to the

Scottish Stoma Forum, Therapeutics Branch and Effective Prescribing

Programme Board

Objectives: The short life working group will aim to

1. Review the current prescribing costs, volume and variation of support garment use across NHS Scotland acute and primary care services

- 2. Consider a national approach that supports clinical guidance on prevention and management of parastomal hernia.
- 3. Identify the optimum support level criteria that would meet the national guidance for ostomy hernia support.
- 4. Review current support garments on the Scottish Stoma Listing and agree the process to identify those that **do not meet the optimal support criteria**
- 5. Strengthen collaborative working with relevant stakeholders in healthcare, industry and patient groups to achieve quality focussed, cost effective patient outcomes.
- 6. Identify the process and resources required for effective patient outcome monitoring of hernia prevention, screening and management strategies.

## **Areas of Focus**

- 1. National guidance that supports equity of care delivery across Scotland
- 2. National guidance will underpin prescribing practice
- 3. Patient outcome monitoring supports evaluation and continuous improvement
- 4. Consider how technology can support the key focus areas
- 5. SLWG will adopt Project management focus with clear governance

## **SLWG DURATION AND FREQUENCY OF MEETINGS**