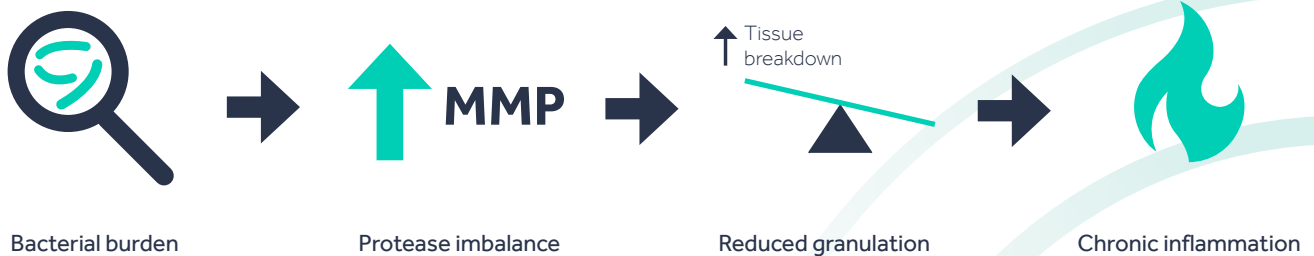


USING ELECTROCEUTICAL TREATMENT TO REDUCE SYMPTOMS AND IMPROVE HEALING IN CHRONIC WOUNDS

Chronic wounds are a persistent challenge to healthcare professionals. They pose both a financial burden as well as a humanistic burden; the symptoms related to chronicity are both relatively expensive to manage and also affect the quality of life of patients living with a chronic wound.

CHRONIC WOUNDS:



ELECTRICAL STIMULATION:

- Reduces chronic inflammation
- Stimulates normal healing
- Reduces associated symptoms, e.g. pain and exudate



CASE STUDY



- 50 year old female
- Recurring venous leg ulcer
- High levels of pain (10/10) managed with co-codamol and pregabalin

DURING THE 12-DAY TREATMENT WITH ACCEL-HEAL®:



Pain reduced to 3/10



Exudate reduced



Sleep improved



Granulation tissue increased

Advanced treatment modalities e.g. electrical stimulation can aid wound bed preparation by helping to reduce chronic inflammation, pain and exudate, and stimulating cell proliferation and collagen synthesis.

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