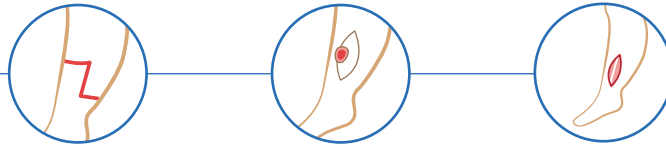
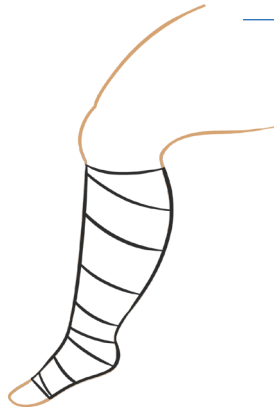


## COMPRESSION THERAPY FOR SURGICAL WOUNDS ON THE LOWER LEG



COMPRESSION THERAPY HAS THE POWER TO HEAL WOUNDS:  
IT IS A CORNERSTONE IN THE TREATMENT OF WOUNDS ON THE LOWER  
LEG INCLUDING SURGICAL WOUNDS, SUTURE LINES AND FLAP SURGERY



WITHOUT COMPRESSION THERAPY, MANY SUTURE LINES DEHISCE DUE  
TO THE PRESENCE OF OEDEMA. THIS CAUSES REPEATED INFECTION AND  
SLOW WOUND HEALING. OEDEMA MANAGEMENT IS ESSENTIAL POST  
SURGERY FOR:

- DEPENDENT OEDEMA AND REDUCTION IN MOBILITY AND THUS VENOUS RETURN
- DAMAGE TO LOCAL LYMPHATICS FROM SURGERY DURING FLAP RECONSTRUCTION
- VEIN HARVESTING FOR A BYPASS GRAFT
- OEDEMA MANAGEMENT FOLLOWING BELOW KNEE AMPUTATION AND STUMP RECONSTRUCTION

GETTING COMPRESSION RIGHT FOR THE PATIENT KEEPS THEM SAFE AND  
REDUCES THE COST AND TIME ASSOCIATED WITH TREATMENT.



WITH COMPRESSION THERAPY  
IT IS POSSIBLE TO:

- ✓ REDUCE SURGICAL COMPLICATIONS ON THE ANKLE AND LEG
- ✓ REDUCE OEDEMA AND DEHISCENCE OF SURGICAL WOUNDS
- ✓ SUPPORT LYMPHATICS TO AID HEALING
- ✓ DECREASE PAIN AND INFECTION



WITH COMPRESSION THERAPY IT IS POSSIBLE TO:

### MULTIFUNCTIONAL:

- REDUCES SURGICAL SITE INFECTION
- HAS ANTI-INFLAMMATORY PROPERTIES
- REDUCES PAIN AND EXUDATION
- REDUCES SKIN PROBLEMS AND OEDEMA
- REDUCES HEALING TIME AND RE-OCCURENCES

### BENEFITS

### GOOD PATIENT OUTCOMES:

- IMPROVES PATIENTS' LIVES
- EMPOWERS PATIENTS TO ENGAGE IN THEIR WOUND HEALING
- EASILY ADAPTABLE
- GOOD PATIENT ACCEPTANCE

### USAGE:

- SIMPLE TO USE
- MAKES A GREAT DIFFERENCE