

## TO BE COMPLETED FOR PATIENT TO TAKE TO GP

Patient:..... D.O.B.....

Hospital/Clinic:.....

Clinician:.....

Date:.....

The primary causes of foot ulcers are a combination of excessive peak forefoot pressure and poor tissue perfusion due to reduced circulation. Liqua Care Diabetic Flowgel Orthotics have been clinically proven to offload peak pressures and significantly increase the circulation.

These orthotics are now NHS approved indicated as a prophylactic treatment and available on all UK Drug Tariffs. I would be grateful if you would issue a prescription for this patient to obtain these thus substantially reducing their risk of developing a diabetic foot ulcer.

*(The average cost to the NHS of treating a single diabetic foot ulcer now approaches £5,500. )*

Dear Doctor

The patient presenting this leaflet has diabetes and falls into the nationally recognised "At risk" category of developing a foot ulcer.

In conformance with the guidelines from NICE & SIGN, *(prevention and management of foot problems in diabetes)* your patient has been evaluated for the appropriate provision of specialist footwear and/or insoles in order to minimise this possibility.

Article No.	Description	Tick Size
9-3536	Liqua Care Diabetic Flowgel Orthotics Size 35-36	
9-3738	Liqua Care Diabetic Flowgel Orthotics Size 37-38	
9-3940	Liqua Care Diabetic Flowgel Orthotics Size 39-40	
9-4142	Liqua Care Diabetic Flowgel Orthotics Size 41-42	
9-4344	Liqua Care Diabetic Flowgel Orthotics Size 43-44	
9-4546	Liqua Care Diabetic Flowgel Orthotics Size 45-46	

For further supplies of these forms please call 0870 041 0150