Purpose

Our purpose is to evaluate the effectiveness of dHACM allograft (Epifix®, MiMedx Group Inc., Marietta, GA) in the treatment of 4 consecutive diabetic neuropathic patients who exhibited wounds with exposed bone and tendon.

Conclusions

Human amniotic membrane allograft is useful as an adjunct in wound closure techniques in assisting the formation of granulation tissue in wounds with bone and tendon exposure in the diabetic neuropathic population.

References