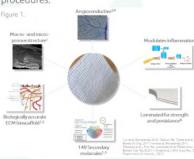
Multi-laminate ovine forestomach matrix (OFM) PRS mesh# is indicated for both implant applications and dermal regeneration, and is a biologically accurate scaffold for soft tissue repair. The non-crosslinked extracellular matrix biomaterial is rapidly infiltrated, vascularized and remodeled (Fig. 1). A multi-centre evaluation of the OFM PRS mesh was initiated to evaluate the performance of the device in a range of PRS procedures.



- OFM PRS mesh was used for deep partial burns, complex dermal reconstruction, surgical repair of chronic wounds, tumor excision, and cosmetic procedures (n=16 cases total)
- The mesh handled well, conformed easily to the underlying soft tissues and could be shaped to the deficit
- Sutures, staples and NPWT were compatible with the mesh
- Blood and blood components where wicked into the porous structure once placed in the deficit.
- Granulation tissue and a robust blood supply formed within seven days.
- Where patients received a STSG, graft take was excellent (90-100%).
- Participants reported no pain or adverse events and were satisfied with their surgical outcomes

#Endoform® Myriad (Aroa Biosurgery Limited, New Zealand); "Integra provided by Aroa Biosurgery Limited (New Zealand); BCHM is a shareholder in Aroa Biosurgery Limited











