CYGNUS® DUAL, A dual-layered dehydrated amnion, supported healing of a post-Mohs surgical wound

Courtesy of Daniel L. Kapp, MD

Patient received 5 applications of CYGNUS DUAL to support healing

- 66 year old male presents with a biopsy proven malignant melanoma in-situ of the frontal scalp
- Patient has a long history of skin cancers including basal cell and squamous cell carcinomas as well as melanoma.
- On 12/6/23, patient underwent excision of the melanoma and application of a Cygnus as a wound covering
- Pathology results reported on 12/8/23 revealed presence of the lesion in the peripheral margins
- Patient underwent re-excision of the lesion on 1/3/24.



1st CYGNUS DUAL application

Post-debridement

Date 1/24/24

Wound Size: 3.5x4.2x0.3cm



3rd CYGNUS DUAL application Post-debridement Date 2/7/24 Wound Size: 2.5x3.1x0.2cm



Post-debridement
Date: 2/19/24
Wound Size: 2.5x2.0x0.1cm



Follow-up Visit

Date: 2/26/24

Std of care treatment, no application
Patient will follow up in one month

CYGNUS® DUAL, A dual-layered dehydrated amnion, supported healing of a traumatic knee injury wound at 6 weeks

Courtesy of Daniel L. Kapp, MD

Complete wound closure at 6 weeks

Patient received 4 applications of CYGNUS DUAL to support healing

- 88 year old male presented with multiple injuries following a fall on 12/23/23.
- Patient reports he tripped and fell hitting his head sustaining a forehead laceration, right arm skin tear, right knee skin tear, and developed bilateral popliteal hematomas.
- Patient was taken to the ER where he received sutures for the forehead laceration and wound care.
- Patient has a history of adrenal insufficiency.
- Patient ambulates independently without an assistive device



1st CYGNUS DUAL application
Post-debridement





4th CYGNUS DUAL application

Post-debridement
Date: 1/26/24
Wound Size: 1.2x1.5x0.3 cm.



2nd CYGNUS DUAL application Post-debridement Date 1/12/24 Wound Size: 3,4x4.0x0,2cm



Complete wound closure
Date: 2/16/24