

Procedure for Treatment of Dental Extraction Using ACell Vet[®] Corneal Discs

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician or properly licensed practitioner. This product is not for human use. These recommendations are designed to serve only as a general guideline. They are not intended to supersede institutional protocols or professional clinical judgment concerning patient care. Always read product IFU before use.

PRODUCT DESCRIPTION

ACell Vet Corneal Disc is a soft tissue surgical patch in the form of a lyophilized 15mm disc. Additionally, a piece of an ACell sheet may be used for this application. The material is derived from the porcine urinary bladder. It is a naturally occurring extracellular matrix that maintains and supports a healing environment.

INDICATION

This procedure is for treating dental extraction sockets. It may be used for a normal extraction as well as in the presence of infection and/or purulent discharge.

APPLICATION

Following tooth extraction insert an ACell Vet Corneal Disc (or appropriately cut size piece of sheet) into the socket, allowing the saliva present to rehydrate the material and fixing the material in the socket. A stitch may also be used to hold the ECM material in place while it adheres to the socket tissue.

FOLLOW-UP CARE

Observe the treated socket for signs of excessive bleeding or infection.

