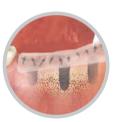




Medical Device Disposable

Attachable Intraoral Wound Dressing











Implant Surgery Tooth Extraction

Periodontal surgery

Periodontal treatment









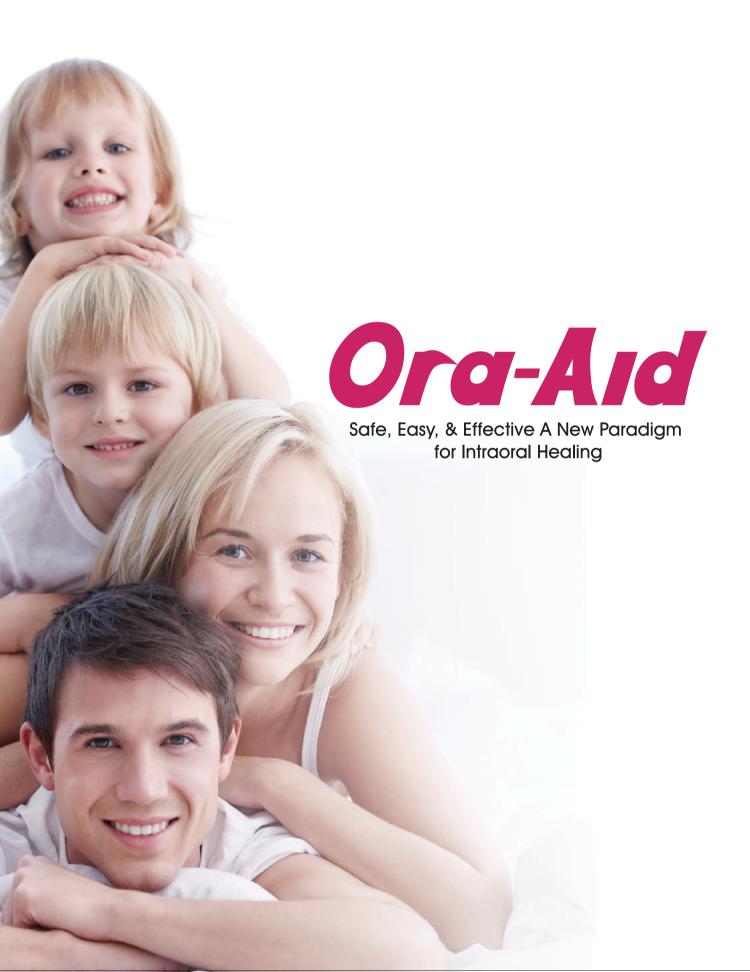


Braces

Canker sore

Oral Wounds

Irritant



Ora-Aid

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Features & Benefits

Features & Benefits

This device is used for protecting intraoral wounds with adhesive dressing materials.



- Advanced concept in intraoral dressing
- Protect intraoral wounds from food, bacteria and cigarette smoke
- Aid in hemostasis
- Protect suture thread from tongue irritation
- Strong adhesion using hydrophilic polymer
- Easy to cut into different shapes/sizes
- · Self adhesive with saliva
- Reduce irritation sore in mouth
- Safe and easy to use
- Mint flavor reduces halitosis
- Contain vitamin E



Ora-Aid

Intend to use

Applicable to any cases in the oral cavity to protect intraoral wounds

- Promotes healing after oral surgery and treatment
- Open wounds and open suture
- Canker sore
- Protect suture thread from tongue irritation
- Protect sore from orthodontia
- Protect fluorine vanish or sensitive teeth
- Refreshing taste after surgical procedure
- Aid in hemostasis



Implantation



Surgery



Periodontal



Extration



Braces



Stomatitis



Oral Wound



Infection



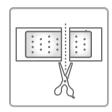


"Ora-Aid Video'

Instructions & Storage

Instructions











- ① Irrigate wound with sterile or saline solution
- ② Cut Ora-Aid into a proper shape and size
- ③ Slightly remove moisture with gauze on the wound. An excessive exudation may reduce its adhesive strength and its use time
- (4) Remove transparent release paper and apply on wound
- (5) Gently press Ora-Aid for 5 t o 10 seconds while Ora-Aid adheres to wound (According to circumstances, please press repeatedly)

Incorrect usage case







▼ Too much saliva and blood



▼ Chronic ulcer which has not get better over 1 month, and severe inflammation





Recommendations for use of product

• Compared to the movable mucosa, the attachment time is extended from the attached gingiva, upper jaw, and plate





Storage

- 1. Store the product at room temperature (1 $^{\circ}$ C ~35 $^{\circ}$ C), away direct sunlight, heating source.
- 2. Non Follow storage condition may occur low performance product(adhesion, absorbability)
- 3. Use by: 3 years

A Cautions

Cautions of Pre-use

- 1. Please carefully read the instructions before use.
- 2. Do not use if the product appears damaged or contaminated before use. (Some bubbles in the product are from the manufacturing process and safe.)
- 3. This medical device is for single use. If reused, the product may cause infection, cross infection, and inflammation.

Cautions during use

- 1. If you experience any swelling, allergic reaction, upset stomach or any signs of infection, consult with your doctor.
- 2. Do not use on deep wounds with excessive bleeding.
- 3. Please do not remove Ora-Aid by force. The attachment side automatically falls off when it dissolved completely.
- 4. Remove the dropped protection side from a wound.
- 5. Please pay particular attention to remove the protection side before going to sleep, or in case of young children (under 5 age)
- * Although Ora-Aid 's adhesion lasts more 6~12 hours hours, the actual use time depends on oral environment.



Ora-Aid

Clinical Case

Crown lengthening procedure :CLP1









Crown lengthening procedure :CLP1









After apply an Orascar

Clinical Case

Subepithelial connective graft









Subepithelial connective graft









Ora-Aid

Clinical Case

labial frenectomy, Periodontal Flap Operation









Traumatic Ulcer









Clinical Case

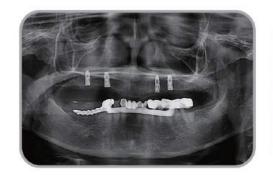
Extraction and Implantation





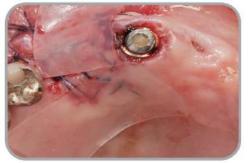










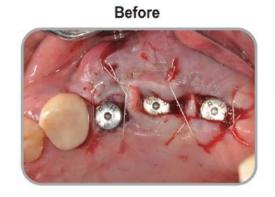


Org-Aid

Clinical Case

Implantation





















Clinical Case

Implantation two step

























Temporary denture













Q&A



No. Ora-Aid is composed of 2 layers, protection layer and attachment layer. When the attachment layer dissolved completely with moisture/saliva in mouth, the protection layer will fall off automatically.

So, do not need to remove protection layer by constraint.

Q. It does not stick well and fall too fast.

Often they are not correctly attached. Due to the characteristics of the product, it does not attach itself directly to the affected area like a regular and, but rather needs time to react with moisture to product adhesion. You should stick the adhesive part to the affected area for about 10 seconds and press it firmly. Normally, it can generally be attached for more than 6 hours, but it may fall a little faster in areas with too much of saliva/moisture. In most cases, it is attached by connecting between hard and soft tissue, so that it falls quickly due to the movement of soft tissue muscles.

Q. How long the adhesion remains normally?

Normally, Ora-Aid stays around 6 hours in the oral cavity. However, it depends on the case, because the amount of moisture/saliva is different.

Q. Ingredients?

It is made of polymeric materials, including hydroxy ethyl cellulose. All raw materials are listed on KP & USP standards.

Q. Shouldn't be stay more than 2-3 days?

The main purpose of Ora-Aid is to increase natural healing effects of oral tissue with preserving growth factors through the absorption of exudate especially at the beginning. In Addition, it provides protection to the wound area(early stage) against secondary infection or injury.

Q. Can use without suture or can suture it inside tissue?

We do not recommend it. Better to use Ora-Aid after on suture. And you cannot use Ora-Aid like membrane inside oral tissue. It should be used outside of oral tissue to protect oral wound.

Ora-Aid



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