

User manual

Disposable Bite Blocks

【Product name】 Disposable Bite Blocks

【Model and specification】

YO means code of the products, 02 and 03 means code of the model. Please refer to [Model Specification Table] in details.

【Product composition structure and materials】 The Disposable Bite Blocks are composed of bite blocks and the straps. The bite block is made of PP and the strap is made of polyester.

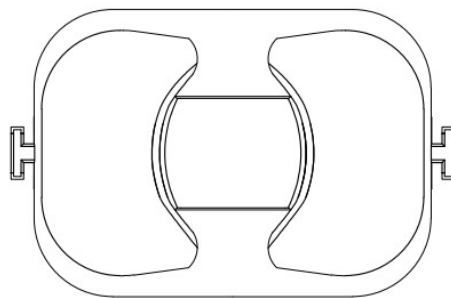


Figure 1 Disposable Bite Blocks

【Intended Use】

The bite block is used when the GI endoscopic procedure is performed. It is placed into the patient's mouth and an endoscope will be inserted through the bite block into the tract. It is used to protect both the patient and the endoscope insertion tube.

【Instructions】

Preparation and inspection before use:

1. Select an appropriate product model for the patient.
2. For the sterile device, check the sterilization expiration date printed on the

package/ labeling and confirm that the product has not expired. Make sure that there are no signs of abnormalities such as stains, wetness, tears, or any other indications that the packaging has previously been opened or compromised.

3. Remove the device from the packaging.
4. Make sure that there are no abnormal conditions such as holes, dents, cracks, tears, edges, deformation etc. within or on the device.

Operation:

1. Place the bite block into the patient's mouth. If the retaining strap is used, pass the strap around the patient's neck and attach it again to the bite block.
2. Insert the insertion tube of an endoscope through the bite block into the tract until it reaches the target area.
3. Carefully remove the insertion tube of an endoscope from the tract and then the bite block.

【Precautions, warnings and tips】

Do not use a device that shows any signs of damage or operational difficulty. Any malfunction of the device during a patient procedure can result in serious injury to the patient.

As a precaution, always have an extra device available for use in the event that the original device becomes inoperable and/or unsafe for patient use. If a spare device is used, the above preparation and inspection steps should be followed.

If the retaining strap is used, DO NOT pull it too tight as it may hurt the patient if the strap is broken.

Do Not withdraw the insertion tube of an endoscope quickly. This may result in potential cross-contamination due to the possible scatter of patient debris.

【Contraindications】

Do not use these devices for any purpose other than that for which they are intended.

【Packaging, storage and transportation】

The smallest unit used plastic packaging, the outer packaging uses 500pcs corrugated cartons.

Store the packaged device in a clean and dry place. Avoid storage areas with high humidity, high temperature, and exposure to direct sunlight.

Pay attention to product protection during transportation, and use conventional

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