

# JED® JAW ELEVATION DEVICE

The JED® is the first non - invasive device that will maintain a patient airway in patients receiving light or deep sedation. The JED® eliminates the need for external manipulation (jaw thrust) or internal airway support (oral airways, nasal trumpets) and securely maintains spontaneous ventilation as sedation is adjusted to match surgical or procedural stimulus.

## GO HANDS FREE

The JED® frees medical personnel from the need to hold the jaw manually in sedated or obtunded patients.

## Easy, Non-Invasive

The JED® is non-invasive and easy to apply.

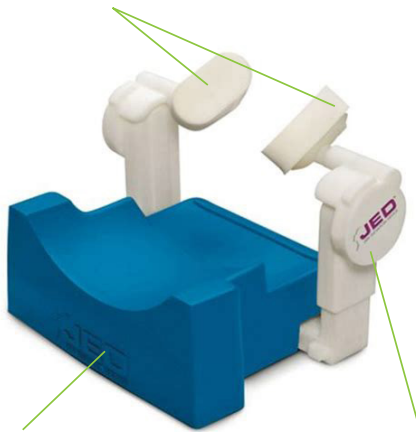
## Helps Reduce Post-Op Complications

When left in place after a procedure, the JED® may reduce post-operative airway complications.

## Reusable

The JED® provides both reusable arms and head support, eliminating the need for blankets, towels or donuts.

Disposable mandible cups are positioned at the angle of the patient's mandible, allowing manipulation of the jaw during the procedure. The soft foam material is designed to cushion the mandible, increasing patient comfort.



The Head Support comfortably secures head in a forward position. Memory foam material is designed for the highest level of patient comfort.

A three way adjustable apparatus allows you to position and hold the patient in a comfortable 'sniffing' position.

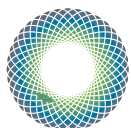


## Applications

- Operating Room Procedures.
- MRI.
- Recovery.
- FOB Intubation.
- Interventional Radiology Procedures.
- Oral Surgery Procedures.
- Endoscopy Procedures.

## Benefits

- Assists provider in maintaining an open airway in sedated or anesthetized patients without the need for additional instrumentation.
- Frees medical personnel from the need to hold the jaw manually in sedated patients.
- When left in place after a procedure, reduces post-operative airway complications.
- Non-invasive and easy to use.



**LATERAL**  
**MEDICAL**

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