Balloon Extractor™

MAR-MED

Simple. Better.

Makes it easy to remove foreign bodies from nasal cavities.

New and Improved Design
Thinner tip for smooth insertion
And more concentric balloon.

Easy Extraction
Allows quick and easy extraction of nasal foreign bodies of almost any type.

Atraumatic
Soft silicone balloon adhered to a thin catheter provides painless removal.

Ready to Use
Complete single use product comes ready without assembly or the need for additional equipment.

Low Cost
Low price compared to other extractors on the market and other traumatic methods which may require sedation.
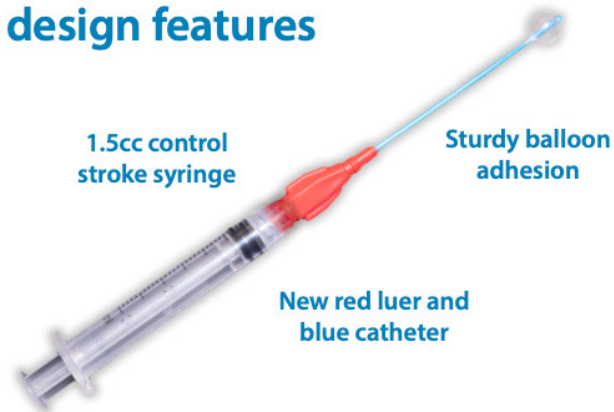
Method	Easy Extraction	Atraumatic	Ready to Use	Cost Effective
Balloon Extractor™	✔	✔	✔	✔
Alligator Forceps			✔	✔
Foley Catheter		✔		✔
Suction Devices	✔	✔		

Balloon Extractor™

New and improved design features

1.5cc control stroke syringe

Sturdy balloon adhesion

New red luer and blue catheter

Thinner catheter tip no greater than 2.0mm

Concentric balloon with 10mm diameter

The **Mar-Med Balloon Extractor™** is a compact, lightweight, **single use** device for safe and **efficient extraction** of foreign bodies from **nasal** cavities. It comes packaged in a ready to use form, **without expensive** equipment or addtional supplies necessary. The **Mar-Med Balloon Extractor™** saves patients, providers, and even purchasers from the discomfort of other methods!

"We recently used the Balloon Extractor™ on a toddler and our provider was able to remove the foreign body from the nose easily. This saved the patient from having to be sedated and taken to day surgery for removal."

- Renee Weier BSN, RN
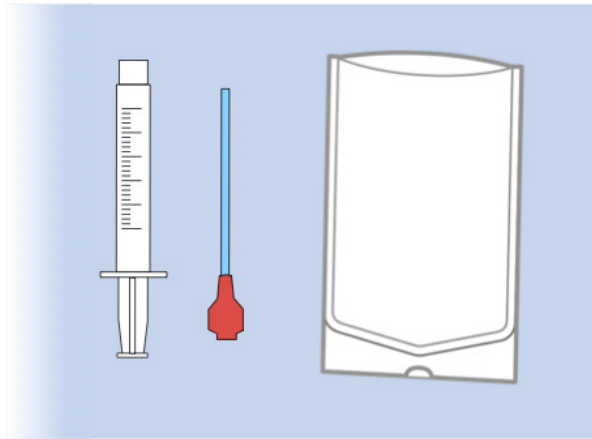*Emergency Department*

St. Agnes Hospital
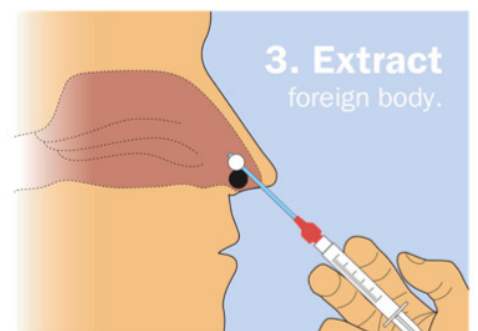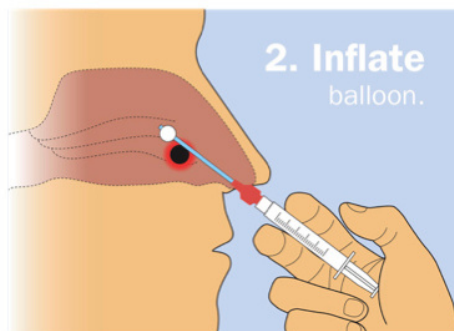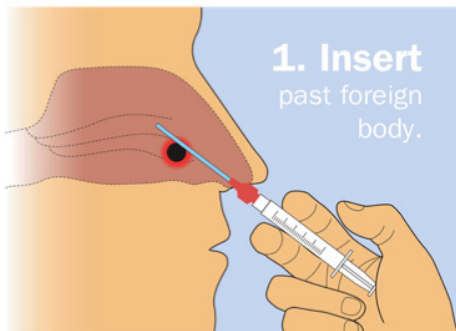
1. Insert past foreign body.

2. Inflate balloon.

3. Extract foreign body.

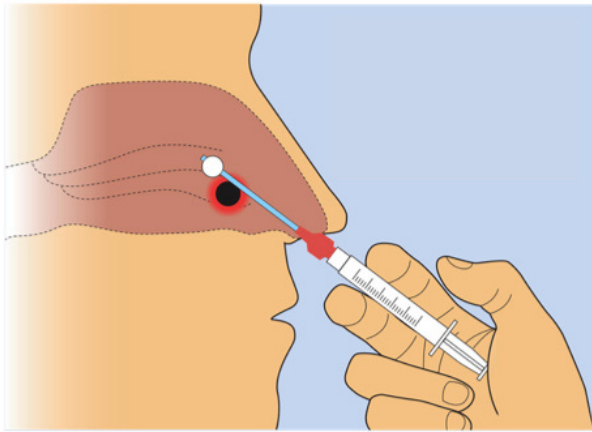# Balloon Extractor™ - Instructions for Use

1) Open package and assemble Balloon Catheter and Syringe
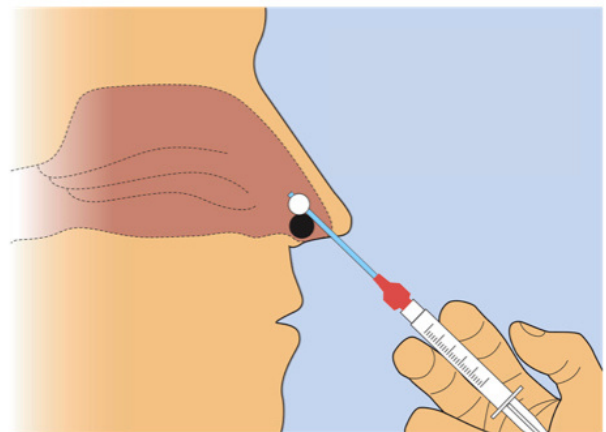
2) Insert past foreign body with deflated balloon
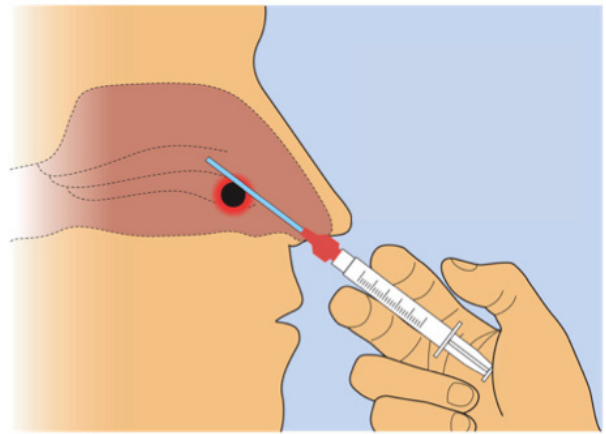
3) Inflate balloon till pressure of nasal cavity is felt
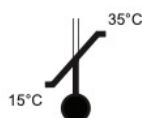
4) Extract foreign body by withdrawing balloon

Contraindications

1) Do not use if the device appears damaged
2) Do not use if bleeding is evident in the nasal canal
3) Do not use if there is not adequate space to inflate the balloon
4) Not intended for use in ear canal

Specifications

LATEX No Latex — 35°C 15°C — Single use only.