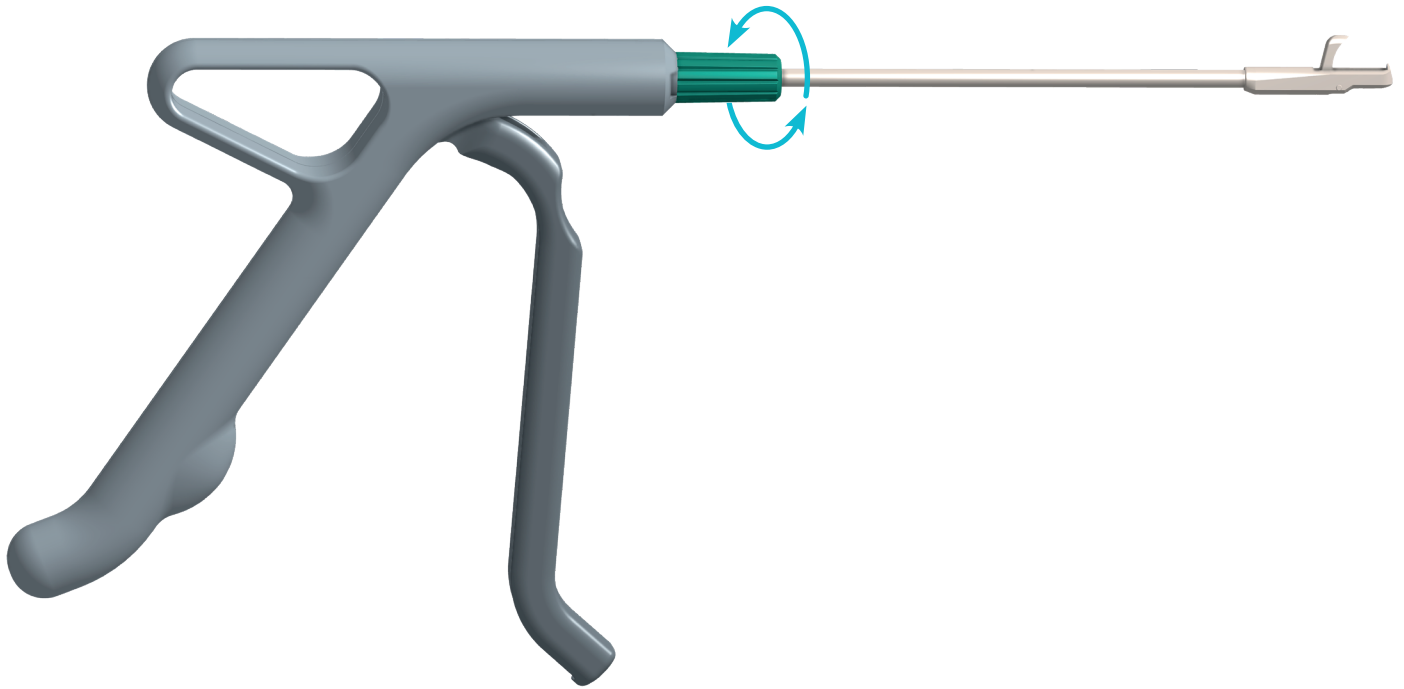


DTR Medical<sup>®</sup>

## Oral Rotating Biopsy Punch



### The Design Checklist

- ✓ “Through cutting” jaw to minimise trauma and improve sample quality
- ✓ Improved patient pathway through retrieval in Clinic
- ✓ 360° rotation enables enhanced positioning and patient interaction
- ✓ Ergonomic handle designed for comfort
- ✓ Provides value-based benefits, improving procedure quality, patient safety, and overall cost savings
- ✓ Lightweight compared to alternatives
- ✓ Specially designed top jaw stronger than Titanium
- ✓ Low profile jaw provides better access
- ✓ Single-use eliminates cross-contamination, inadequate samples, and repeat procedures
- ✓ UK manufactured
- ✓ Sterile, individually packed

# DTR Medical<sup>®</sup>

## Oral Rotating Biopsy Punch

### Intended Use

The Oral Rotating Biopsy Punch has been designed specifically for use in oral procedures to obtain a biopsy from the front of mouth, gums, tongue, soft palette, and tonsil area.

They are equipped with a pair of jaws at the end of a metal rod with a handle and trigger. The long metal construction ensures better access to the mouth or throat for the jaws, whilst the handle is operated outside. When the trigger is pulled the sharp jaw closes. This action removes a segment of tissue for the biopsy.

The 360° rotation enables enhanced positioning and patient interaction.

It is a Single-use device which is disposed of once used.

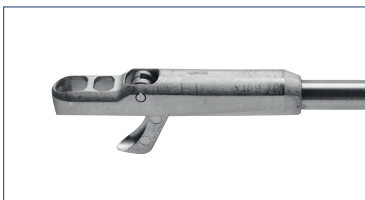
### Instructions For Use (IFU)

Instructions for use available upon request.

### Conformity to European Regulations

Conforms to Medical Directive 93/42/EEC.

Manufactured under EN ISO:13485 in an ISO 7 Cleanroom Environment.



### DTR Medical<sup>®</sup> Oral Rotating Biopsy Punch

#### Product Specification

Code	Description	Pack Size	Box Size
<b>OBR1001</b>	Oral Rotating Biopsy Punch 120mm	1 Biopsy Punch	10 Units
<b>OBRL1001</b>	Oral Rotating Biopsy Punch Long 180mm	1 Biopsy Punch	10 Units

#### Material Breakdown

Product Component	Details
<b>Jaw</b>	17-4 Precipitation Hardened Stainless Steel
<b>Tube</b>	316 Stainless Steel
<b>Handle</b>	Polycarbonate (PC)
<b>Trigger</b>	Polycarbonate (PC)
<b>Rotation Controller</b>	Polycarbonate (PC)