



Delivery & Signature: Unless otherwise indicated, completion of all order form fields is mandatory. If left incomplete, your order may be delayed/unable to be processed. **Turnaround time: approximately 3 weeks.**

Delivery address (if different from office stamp): _____ _____	Clinician Stamp/Office Stamp _____
Please send with order (see detailed instructions below): <input type="checkbox"/> Dental impressions or models in grade 4 stone <input type="checkbox"/> Bite registration	Date order placed on: ____ / ____ / ____ Date of patient appointment: ____ / ____ / ____ Signature

NOTE: Send completed order form and impressions/models to your dental lab partner:	
Dental Prosthetic Services 1900 51st Street NE Cedar Rapids, Iowa 52402	PHONE: 319-393-1990 / 800-332-3341 FAX: 319-393-8455

Narval™ CC order form checklist:

1. Confirm that the patient is a good candidate for a mandibular repositioning device.

It is necessary to perform a dental, periodontal, prosthetic and TMJ examination.

The device is contraindicated for patients who:

- Have central sleep apnea
- Have severe respiratory disorders
- Have loose teeth or advanced periodontal disease
- Are under 18 years of age
- Have a completely edentulous lower arch

It is advisable to complete the following dental treatment before the device is ordered:

- Setup of new prosthesis (crown, bridge)
- Gingivitis
- Orthodontic treatment

2. To make sure the Narval CC is made to your prescription, please provide the following information:

- Bite registration/bite measurements
 - Provide a bite registration in desired protrusion using the George Gauge or your preferred protrusive gauge device. The bite and VD will be designed based on the bite provided.
 - o NOTE: If only a maximum protrusion measurement is sent, the device will be set at 50–70% of maximum protrusion.
 - OR provide a bite in Centric relation using bite impression material of your choice (not wax) in case of special (prognathic, retrognathic) and/or instable occlusion.
 - o Please measure the maximum comfortable protrusion in mm.
 - o Where applicable, please provide direction and distance from the centric position, for deviation at the maximum advancement.
 - NOTE: Vertical dimension, in some cases, may need to be altered by the laboratory to ensure that there is no posterior contact along the advancement plane. **If requested, the laboratory will seek your approval before proceeding.**
- Impressions
 - o Choice of suitable impression material: PVS impression materials are recommended for Narval CC devices to ensure the highest level of accuracy. Protective packaging as provided by your dental lab is recommended for transport.
 - o Accurate impressions: You may consider using Rim-Lock impression trays, thus allowing for full impressions of gingival sulcus and posterior molar areas. Impressions must be taken with dentures (if any) in the mouth and must show the bottom of the sulcus in the full dental arch. For your information, these impressions will be discarded following the production process.
 - o If you prefer to send stone models, please use grade 4 stone for the fabrication, paying particular attention to ensure that bubbles are not present on the teeth surface or around the gingival margin.
 - o Finally, if there are any additional drawings or photos that you feel may contribute to the production of the device, please include them with this order.

3. Send the complete case to a ResMed Narval CC–preferred dental lab (visit www.resmed.com/Narval for a list of providers)

Complete this order form and place it in protective packaging to be sent out with the following elements:

- Dental impressions or models in suitable material (see above)
- Protrusive bite registration and/or maximum comfortable protrusion measurements

Personal data about you (patient and health care professional) are being processed by computers and used during production of mandibular repositioning devices. Recipients of this information are authorized departments of ResMed, health care professionals and, if applicable, the national health security.