

DLP use only Usage DLP	Internal use only Usage interne				Reçu le :				N° Série
Name : MD DENTAL	DEP	Chèq	Poste	TNT	Plâtre	PE	GG	Mordu	
FTP order #:									
Date :									

# Order form for Narval CC<sup>™</sup> ANGLETERRE

Patient information / Informations patient								
NameNom	First Name							
☐ This patient was fitted with Narval CC <sup>TM</sup> in the past Ce patient a déjà été équipé d'une Narval CC <sup>TM</sup> Age Age	ID#							
Mandatory information to supply / Informations à fournir obligatoireme	ent							
BITE REGISTRATION IN DESIRED PROTRUSION	OR MEASUREMENTS IN MAXIMUM PROTRUSION							
Bite registration in desired protrusion provided Mordu en propulsion souhaitée fourni  AND	Distance from incisor 11 to 41 : mm from end to end in maximum protrusion  Distance entre les incisives maxillaires et mandibulaires							
Please optimize the vertical dimension (ResMed recommended option Veuillez optimiser la dimension verticale fournie par le mordu  OR	in maximum protrusion Déviation des milieux inter-incisifs  Right patient patient							
Please reproduce the vertical dimension recorded by the bite registra Veuillez reproduire la dimension verticale fournie par le mordu	Bite registration in centric occlusion in case of specific occlusion  Mordu en occlusion d'intercuspidie maximale en cas d'occlusion particulière							
Dental particularities to be taken into account / Particularités der	ntaires à nous signaler							
Teeth to protect : Broken teeth : Dents à protéger Dents cassées	Complete lower implant retained over-denture Prothèse totale inférieure sur implant							
Future restoration (implant/crown) on teeth # : Restauration dentaire (implant/couronne) prévue sur dents N°:	Presence of pontics (see instructions on impressions) Présence de stellite(s)							
Other:								
Design preferences / Préférences de design								
You can choose the design of the device for the upper and lower splints. Without any preferences from you, ResMed will create a "FACIAL BAND" unless the dental morphology of the patient requires to apply a different design. Please note that Narval CC does not take retention from anterior teeth.								
Facial band Facial band with cap Inciso	or full coverage Palatal/Lingual band with Palatal/Lingual band							
	cap IIII							
☐ Upper / Haut ☐ Upper / Haut ☐ Upper	er / Haut Upper / Haut Upper / Haut							
	er / Bas							
Please include all the molars Je souhaite inclure toutes les molaires  Please inform me if my prefe Je souhaite être informé si mes p	erences cannot be fulfilled préférences ne peuvent être respectées  Please add slots for elastic bands Je souhaite des encoches pour élastiques							
Dentist Signature Delivery time: Please a	illow 3 calendar weeks from reception of your order by ResMed SAS							
Dentist Name :	Date// Signature							
Delivery address :	Stamp							
Country: Tel:								
Email :								

# Ordering instructions for Narval CC<sup>™</sup>

# By signing this order form, you are confirming that the patient is a good candidate for a mandibular repositioning device.

Before prescribing patients with Narval CCTM, you should look out for relevant issues in their medical history, such as respiratory disorders, asthma and breathing problems, and refer them to the appropriate healthcare provider first.

The device is contraindicated for patients who:

- Have Central sleep apnea
- Have severe respiratory disorder (other than OSA)
- Have loose teeth or advanced periodontal disease
- Are less than 18 years of age
- Have a completely edentulous arch
- Have a complete lower denture (not over-
- Have short teeth, insufficient undercuts to retain the device

It is necessary to perform a dental, periodontal, prosthetic and TMJ examination. The following dental issues must be treated by the patient's regular dentist before MRD treatment:

- Periodontal disease
- Cysts and mouth ulcers
- Teeth that need to be extracted
- Prosthodontics such as crown or bridge
- Orthodontics
- Temporo-mandibular pain needs to be further assessed by patient's treating physician as well as any other TMJ disorder.

The dental sleep specialist should check if the teeth (natural or dental implant) anchoring value and morphology are sufficient to ensure the efficacy of MRD without significant side effect of

## When sending this order form, you confirm that you have provided the following information:

### A - Bite Registration or measurements

#### BITE REGISTRATION:

- Provide a bite registration in desired protrusion using wax bite, or bite impression using George Gauge or a device of your choice. If you use wax, please pay attention to the fact that wax can distort easily and requires to take extra precautions for transportation.
- You may ask ResMed to reproduce the vertical dimension recorded by your bite impression by ticking the box "Please reproduce the vertical dimension". In that case the bite registration should be at least 4mm thick. If a significant vertical dimension adjustment is necessary (additional opening of 2°, which corresponds to approximately 3 mm), you will be contacted before production starts.
- ResMed can optimize the vertical dimension so as to ensure no posterior contact during advancement. If you would like this option please tick "Please optimize vertical dimension".

#### **MEASUREMENTS:**

- Please measure the distance between the upper incisor (N°11) and the lower incisor (N°41), from end to end, in mm and in maximum protrusion.
- Where applicable, please provide direction and distance of midline deviation in maximum protrusion.
- Consider providing a bite in centric occlusion using material of your choice in case of special (prognathy, retrognathy) and/or unstable occlusion.
- Initial mandibular protrusion will be set at approx. 60% of maximum protrusion.
- Vertical dimension will be minimised so as to ensure no posterior contact during advancement.

# B - Impressions and/or plaster models

# **IMPRESSIONS:**

- The impression material chosen should not be affected by transport (non-compressive silicon would be preferred for long distance and/or weekend transportation and alginate should only be used for short distance transportation).
- We require a full impression of gingival sulcus and posterior molar area. Impressions must be taken with dentures in place (if any) and must show the bottom of the sulcus in the full dental arch.
- If the patient wears a pontic during the night, please take the impressions with the pontic in place. If the patient does not wear their pontic during the night, please ensure that the anchoring value and morphology of the remaining teeth are sufficient. In case of doubt, please contact your ResMed approved Dental Laboratory Partner.

### MODELS:

- Please ONLY use a Type IV high strength material that can be scanned by CAD/CAM systems (matt and light colour preferred), low expansion crown and bridge die stone that produces smooth, hard and accurate surfaces.
- Ensure bubbles are not present on the teeth surface or the gingival margin and that plaster models are less than 6 months.

### Send your order to your local ResMed approved Dental Laboratory. More info can be provided by your ResMed contact

Complete this order form and sent it out with:	Your ResMed approved Dental Laboratory	Your ResMed contact
Disinfected bite registration and/or measurements     Disinfected impressions or models	MD Dental Services (Laboratory) Ltd	Narval - ResMed SAS Tel. +33 (0)4 26 100 200 Fax. +33 (0)4 26 100 300 Email: narvalcc@resmed.com
	© Suite 102, 204 Baker Street, Enfield Middx EN1 3JY, UK  +44 (0) 20 82 92 51 81  david@mddentalservices.co.uk  www.mddentalservices.co.uk	

Data Privacy: Personal data about the patient and the dentist is being processed for the purpose of the mandibular repositioning device production. The dentist is the data controller and is responsible for compliance with applicable data protection law. ResMed has the role of a data processor and processes personal data on behalf of the dentist. On request, the patient has the right to access, rectify and delete their personal data by contacting their health professional (dentist).