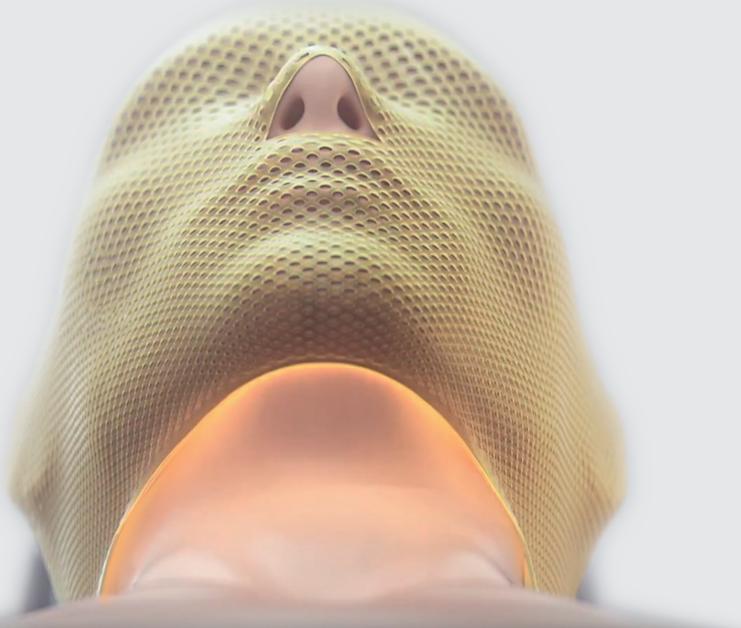


Patient comfort with optimal limitation of movement



**NANOR®
IMMOBILIZATION
MASKS FOR
RADIATION
ONCOLOGY.**

Thin
Stable
Reproducible
Soft to touch

Nanoparticles bring substantial improvement to the mechanical properties of the immobilization mask

A very thin, yet strong mask

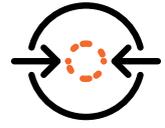
Fits around the patient like a surgical glove

Lower pressure on the patient's face

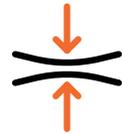
Adapts to minor patient swelling



Patented nano-based technology



Low shrinkage



Reduced thickness



Elastic memory



Low activation temperature (65°C - 149°F)



Non-stick coating



X-ray translucent



MRI compatible



Frameless mask system

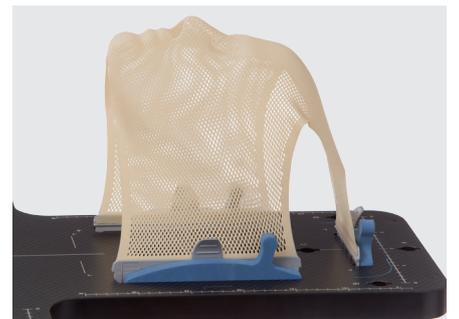


Millimetre precision immobilization

NANOR® MASK RANGE

Available in Head & neck (3-points) masks and Head, neck and shoulders (5-points) masks

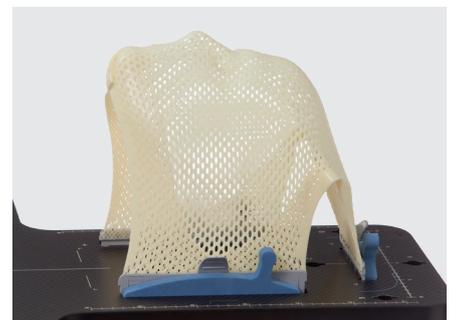
SINGLE LAYER MASKS
for standard, high precision immobilization



HP PRO® MASKS
optimized for proton therapy



HYBRID MASKS
for SRS accuracy and reproducibility

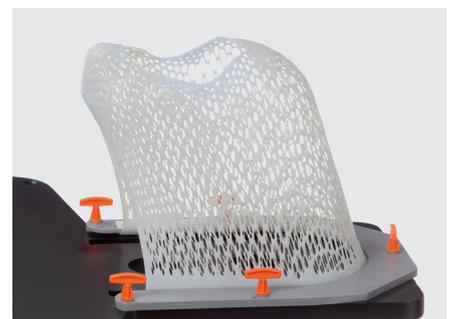


OPEN FACE HYBRID MASKS
compatible with patient tracking systems and ideal for claustrophobic patients



visionrt | COMPATIBLE

UON® AND DUON® OPEN FACE HYBRID MASKS
U- and S-shaped masks for claustrophobic patients. DUON open face is compatible with patient tracking systems



visionrt | COMPATIBLE

www.orfit.com/nanor



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