

Happynecks® products

start the treatment with a smile! :)



ERGONOMIC
DESIGN &
UNIVERSAL FIT

DESIGNED BY
PHYSIO-
THERAPIST

HANDMADE
IN THE
NETHERLANDS



Purchase your
Happynecks®
products from :

www.atfcnorthamerica.com

info@atfcnorthamerica.com



Headrest

Headrest Regular

It provides maximum support from the cervical spine to the cervicothoracic transition for optimal comfort and relaxation for the patient during treatment, while improving ergonomics for the clinician. Its unique shape, medical synthetic leather, and padding with new Harmony foam ensure a high-quality product for all dental treatments.



FULL RANGE
OF MOTION
OF THE HEAD

SUPPORTS
THE CERVICAL
SPINE

SUPPORTS
THE UPPER
BACK

Headrest Kids

The children's version of the cervical pillow: slightly shorter, lower, and narrower, designed specifically for the anatomy of children of average height between 9 and 15 years old and below average height adults. The headrest kids ensures proper position for optimal comfort and relaxation during treatment.



FULL RANGE
OF MOTION
OF THE HEAD

SUPPORTS
THE CERVICAL
SPINE

SUPPORTS
THE UPPER
BACK



Lumbar | Knee Support

Lumbar

The lumbar pillow provides maximum support for the lumbar spine when lying on the chair for optimal comfort and relaxation during treatment. The lower back and chair are aligned and filled without overcorrection. As a result, the curvature of the lumbar area will not be increased.



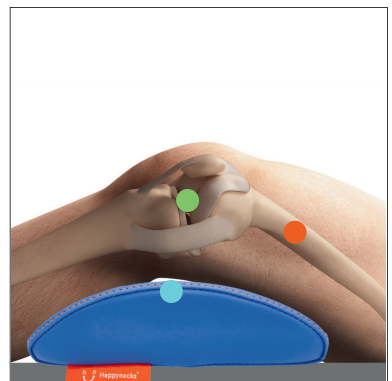
SUPPORTS
THE LUMBAR
SPINE

STABILIZES
THE POSITION
OF THE CHAIR

SUPPORTS
THE
PELVIC

Knee support

This pillow can also be placed as a popliteal support to achieve a 30-degree angle, which is the unloading position of the knee joints. Lifting the thighs will also relieve tension in the lower back.



RELEASES
PRESSURE
IN POPLITEA

SUPPORTS
KNEE IN 30°
FLEXION

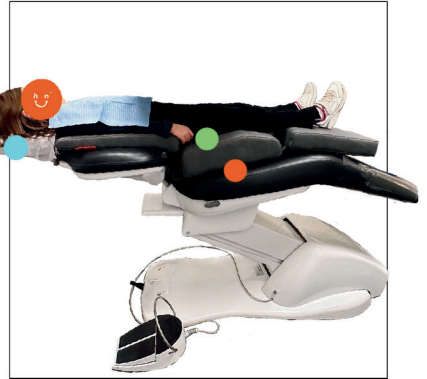
LIFTING LEGS
RELIEVES
LOWER BACK



Child Booster Seat

Child Booster Seat

It is designed to ensure that children are positioned correctly on the dental unit. This gives the practitioner an optimal view of the mouth while maintaining an ergonomic position. It can be used in two heights adapting perfectly to even the smallest children.



KID
REACHES
HEADREST

OPTIMAL
POSITION IN
ANY DENTAL
UNIT

ANTI-SLIP
TO PREVENT
SLIDING DOWN

