# INSTRUCTIONS FOR USE



# THE AIO SOLUTION® COMFORT PRONE HEAD REST



Article No.: 29051

## A. GENERAL PRODUCT INFORMATION

The product referred to in these instructions is a medical device used for patient positioning and immobilisation in radiation therapy.

To attain an optimal result, it is recommended to use this product in combination with Orfit immobilisation products.

#### B. PRODUCT DESCRIPTION

This comfort prone head rest is a part of the "AIO Solution" prone Belly- & Pelvic and Prone Breast sets". It is used in combination with cushions and other components from these AIO Solution" sets, and the Efficast" Pre-cuts to form a reproducible patient positioning and immobilisation system in the field of radiotherapy. Information on these other parts and instructions on how to make the masks can be found in the respective 'instructions for use' and on <a href="https://www.orfit.com">www.orfit.com</a>.

#### C. PRECAUTIONS FOR USE

Always use this device in combination with the other AIO Solution\* Belly- & Pelvic Board and Prone Breast Board components. The device does not have positioning knobs and therefore can be positioned freely on the cushions and parts of the AIO Solution\* Belly- & Pelvic and Prone Breast sets. Always verify that the device is positioned correctly on the other cushions and parts.

Do not expose the comfort prone head rest to a hot air blower and make sure that no sharp objects can come into contact with it.

This comfort prone head rest can be used with the  $1^{st}$ ,  $2^{nd}$  and  $3^{rd}$  generation of the AIO Solution and the Sagittilt Prone Breast Solution in combination with the Aluminum post (ref. 32070/15).

#### D. STORAGE

Always store the product in a safe place to prevent it from getting damaged. Do not put heavy objects on the cushion and prevent hard objects from falling onto it to prevent permanent deformations.

Store the cushions between +10°C (50°F) and 40°C (104°F).

## E. PROPERTIES

#### E.1. Basic Physical Properties

The following physical properties apply to this cushion:

Dimensions: L 75 mm x W 290 mm x H 290 mm

Weight: 0,25 kg

#### **E.2. Material Properties**

The cushion is made of a very soft cushion that is covered with a soft cloth.



This product is made entirely of electrically non-conductive, non-metallic and non-magnetic materials and is MRI safe.

The cushions used on the treatment machines are often used more frequently than those on the simulators and during the imaging stages. We therefore recommend rotating the sets between the different machines on a regular base to avoid differences in wear and tear of the cushions.

#### F. MAINTENANCE AND WASTE MANAGEMENT

This product can be cleaned and disinfected by means of an ethanol or isopropanol based disinfectant, applied with a soft cloth. If unsure about the cleaning fluid, do not use. **Never use aerosol sprays, corrosive cleaning agents, solvents or abrasive detergents.** Do not soak the product. Further cleaning instructions can be found in the Orfit Cleaning Guidelines. The cloth to cover the cushion can be washed in a washing machine.

Periodic checks of the product should be done to insure the parts are not worn and require repair or replacement. **Do not attempt to make repairs yourself**. Contact your distributor if there are any questions or concerns.

The product can be disposed of with household waste.

#### G. ADDITIONAL INFORMATION

For additional information such as distributor contact information, product brochures, Safety Data Sheets and regulatory information, please visit our website <a href="https://www.orfit.com">www.orfit.com</a>.

#### Note

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