

2999-902-002

Instructions for Handling

Syntelinx AG Instruments

For observation by physicians and OP personnel especially

Print: 1/17

ENGLISH

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SYNTELIX

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1. General

This is also essential that you fully take all requirements described in these instructions and take into consideration the special information described in them. If not, these products may not be applied for the clinical use.

As a result, please contact us before requesting or (re-)using products if anything should occur, if any discrepancies exist, or if you have any other questions.

In general, instruments are applied for the first time in an ultrasound bath.

These instructions cannot replace the actual user in terms of training, caution exercised and knowledge of the current state of technology. We therefore take it for granted that users are aware of these Standards/References and are fully familiar with the relevant product information and guidelines g. those of the RRI or the ARI see 15. Standards/References) and are responsible for the instruction to the user and the information that the user must observe for each product.

The user must observe the following instructions as well as the risks that arise through non-compliance with them as described in the legal regulations and recommendations.

ALL INFORMATION AND INSTRUCTIONS FOR USE ARE VERY CAREFUL!

DO NOT REPRODUCE OR USE FOR THE FIRST TIME!

2. Product description

Syntelinx AG instruments are intended for use in trauma surgery and orthopaedics. Reusable instruments are delivered non-sterile and must be cleaned, sterilized and autoclaved before each operative use. Before they are cleaned for the first time, original packing and protective caps must be removed completely.

3. Choice and application of instruments

Products may only be used for their intended use as specified (see Annex). Syntelinx AG instruments are intended for use in medical use with the attending physician. The attending physician and all other persons involved in handling products are responsible, within the area of activity, for possessing the appropriate knowledge on the product used. This enables correct handling and prevents health risks and/or safety risks to patients, users or other third parties.

Prior to any surgery, the instruments must be cleaned and sterilized and must be adjusted to be compatible with one another, as well as with the implants to be inserted. Products may only be used by trained personnel.

For medical use, the instruments must be cleaned and sterilized and must be adjusted to be compatible with one another, as well as with the implants to be inserted. Products may only be used by trained personnel.

4. Combination notices

Syntelinx AG does not assume liability for any complications that may occur due to the combination with products supplied by other manufacturers.

5. General warnings and precautions

Products are delivered NON-STERILE!

It is important to remember that it is for identifying completeness, intactness and functionality before you actually prepare it for use.

Using instruments for damage to the patient and/or user. After operation or treatment, instruments must be cleaned and sterilized again in order to intraprocedural product failure. As a result, the instrument must be examined for damage before and after use to ensure that it is functioning properly. Instruments must be examined for cracks, tears, deformations, damage and proper function with every use. Areas such as blades, points and all movable parts must be examined especially carefully.

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