# POLYTECH

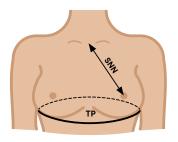
# The Y-Number

Round, short or oblong base?
how to choose the optimal anatomical implant

The choice of the implant base height should follow the patient's breast footprint, which is influenced by the patient's body type. The Y-Number was developed from this observation. It correlates the sternal notch-to-nipple distance with the thoracic perimeter and helps to identify the shape of optimal breast implant base for the patient.

#### **Projection** Implant type Base 15 = MESMO® Style Moderate Extra high Low High 20 = POI Ytxt® 30 = Microthane® Χ Replicon 15/20/30 15/20/30 15/20/30 20/30 round base 734 735 736 737 anatomical Projection Opticon® 20/30 15/20/30 15/20/30 15/20/30 short base 744 745 746 747 anatomical Projection Optimam® 15 15 oblong base 775 anatomical Projection 776

#### Y = TP : SNN

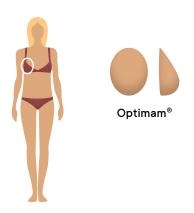


- 1. Measure the distance from sternal notch to nipple (SNN).
- 2. Measure the thoracic perimeter (TP) at the level of the inframammary fold (unenforced expiration).
- 3. Divide the TP by the SNN the result you get is the Y-Number.

Asthenic Body Type Y < 3.8 Optimam® Average Body Type Y = 3.8 to 4.2 Replicon®

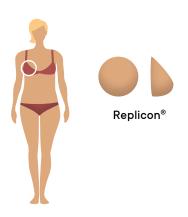
Pyknic Body Type
Y > 4.2
Opticon®

## THE BODY TYPES



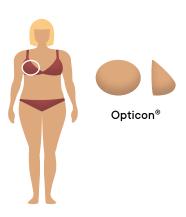
# **ASTHENIC**

Characterized by long, thin muscles/ limbs and low fat storage (usually referred to as slim; women with this body type are not predisposed to store fat or build muscle).



### AVERAGE

Characterized by medium bones, solid torso, low fat levels, wide shoulders, with a narrow waist (usually referred to as muscular; women with this body type are predisposed to build muscle but not store fat).



### PYKNIC

Characterized by increased fat storage, a wide waist, and a large bone structure (usually referred to as fat; women with this type of body are predisposed to storing fat).

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