



GIMA

PROFESSIONAL MEDICAL PRODUCTS

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ORCHIDOMETRO - ORCHIDOMETER - ORCHIDOMÈTRE - ORQUIDÓMETRO - ORQUIDÓMETRO - ORCHIDOMETER - ORCHIDOMETR - ORCHIDOMETR - ORCHIDOMETER - ORKIDOMETRI - ORKIDOMETER - ΟΡΧΙΔΟΜΕΤΡΟ

Manuale d'uso - User manual - Manuel de l'utilisateur - Guía de uso - Guia para utilização - Gebrauchsunstandhaltungsanleitung - Instrukcja obsługi
- Návod k použití - Gebruikershandleiding Käyttöohje - Användarhandbok - Οδηγίες χρήσης

ENGLISH

INTRODUCTION

An orchidometer is used to measure the volume of the testicles. It consists of a string of twelve numbered wooden beads of increasing size from 1 to 25 millimetres. Discrepancy of testicular size with other parameters of sexual maturation may be an important clue to several diseases.

It is recommended that any discrepancies should be investigated also by other instruments in order to issue a correct diagnosis.

SYMBOLS

	Caution: read instructions (warnings) carefully
	Product code
	Lot number

PLEASE READ THE FOLLOWING INFORMATION CAREFULLY BEFORE USING THE ORCHIDOMETER:

CLEANING AND MAINTENANCE

Use a clean cloth or a tissue paper, slightly dampened with disinfectant, to clean the surface of the orchidometer.

INSTRUCTIONS FOR USING THE ORCHIDOMETER

In order to measure the stage of sexual development of a patient, the beads of the orchidometer are compared to the testicle. The volume number on the bead that best matches the size of a testicle is then read.

Number on the bead that best matches the size of a testicle	Indicated Sexual Development Stage
1~3	Childhood
4~6	Early Puberty
8, 10	Mid puberty
12, 15	Late puberty
20, 25	Adulthood

The product is no medical device.

 **A474 (Gima 27337)**

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