

**Inami**®



TANITO MICRO HOOK  
**T M H**®

Tanito ab interno Trabeculotomy  
Micro-hook

*MIGS Solution by intraocular approach*



# Tanito ab interno Trabeculotomy Micro-hook Disposable

TANITO MICRO HOOK  
TMH®

## DP-2215S Tanito ab interno Trabeculotomy Micro-hook Disposable Straight

Straight  
(whole length 126mm)

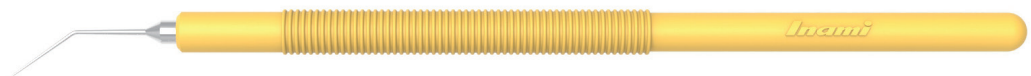


material: SUS/ABS

DP-2215S contains 5pieces(Straight)

## DP-2215SET Tanito ab interno Trabeculotomy Micro-hook Disposable Set

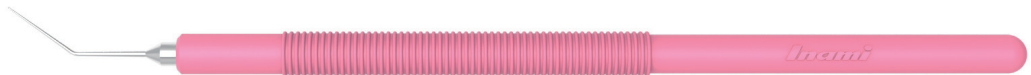
Left  
(whole length 126mm)



Straight  
(whole length 126mm)



Right  
(whole length 126mm)



material: SUS/ABS

DP-2215SET contains 5set of 3pieces (Straight x1, Leftx1, Right x1)

### 【Tip detail】

Straight



Left



Right



### Professor. Masaki Tanito, MD, PhD

(Department of Ophthalmology, Shimane University Faculty of Medicine)

These hooks are specifically designed for trabeculotomy procedures using an intraocular approach. There are three types of hooks: a straight type, ideal for temporal or superior approaches, and angled-right and -left types, for nasal approaches. During the procedure, the hook tip is inserted into Schlemm's canal under gonioprism observation, sliding along the pigmented zone of the trabecular meshwork. The correct depth for the hook tip is indicated when it's visible through the trabecular meshwork. This design helps avoid damage to the outer wall of Schlemm's canal. If the hook tip is inserted too deeply, the surgeon will feel resistance during the incision. In such cases, the hook tip should be withdrawn slightly to a shallower position where trabeculotomy can be performed without resistance.

Basic UDI-DI : 4547451000019Y

Specifications are subject to change without prior notice.



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