ClearPath™
User Experience Results

NEW WORLD MEDICAL
Humanity's Vision Is Our Focus

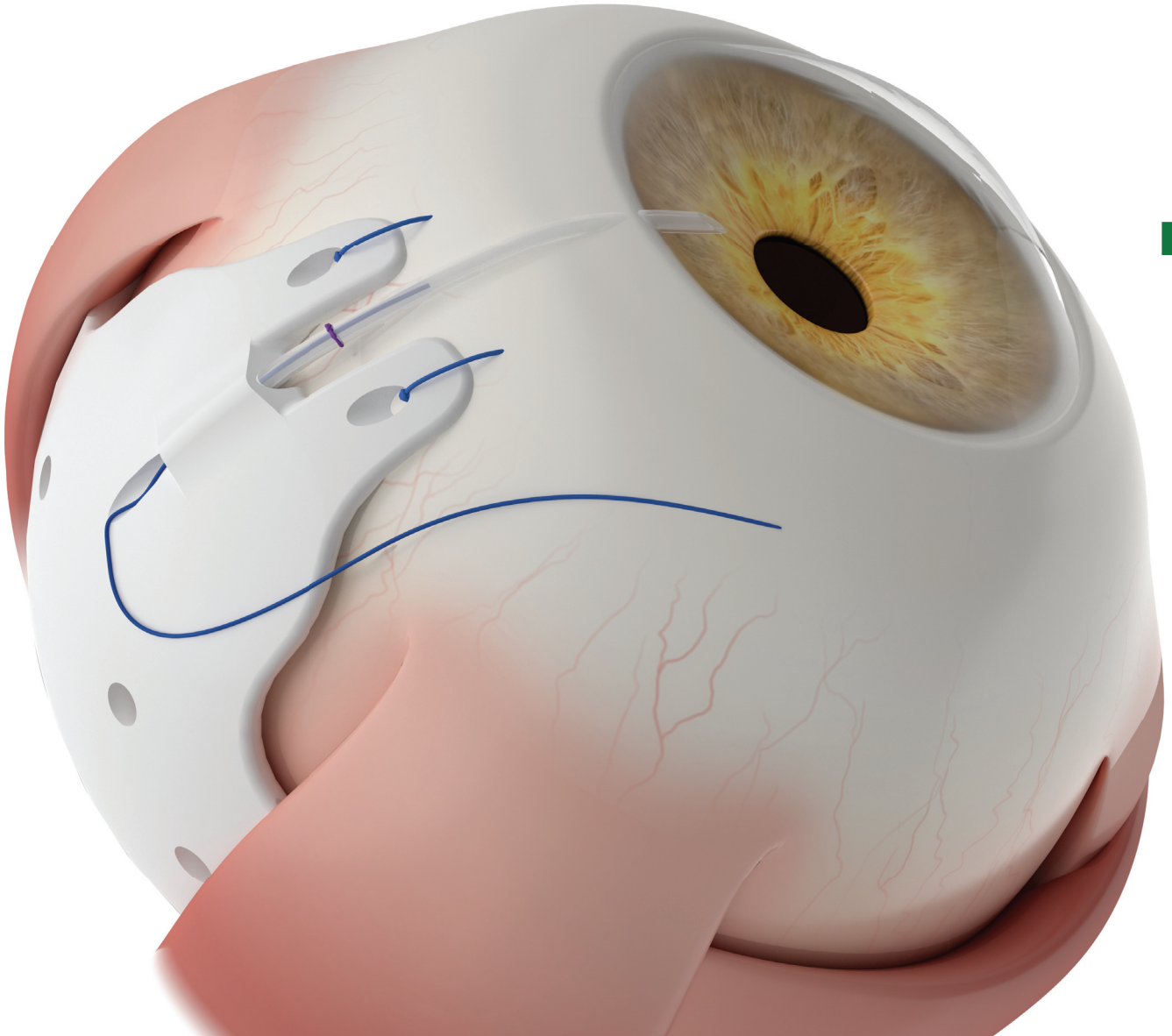
22 surgeons
70 devices implanted





Data on File: Initial Trialist User Survey, reporting the experience of 22 US surgeons performing surgeries between May and September, 2019.

Better access to suture holes



> The anterior placement of the suture holes enables easier fixation of the device to the sclera.
>
> **– Dr. George Tanaka**
> Fayetteville, Arkansas

100%*

rated ClearPath's ease of suture holes access as better than or excellent when compared to the current valveless device used.

*21 surgeons responded to this question

Better conformation to the globe

> I love the profile and shape of the ClearPath 250 because the material is flexible and easy to work with. This has become my non-valved implant of choice.
>
> **– Dr. Nathan Radcliffe**
> Bronx, New York

100%

rated ClearPath's conformation to the globe as equivalent, better than or excellent when compared to the current valveless device used.

86%
of group above rated it as better than or excellent.



Shorter setup time

> I like the 23G needle that is included in the packet as does my surgical tech. It saves time in the OR.
>
> **– Dr. Nathan Radcliffe**
> Bronx, New York

100%*

rated ClearPath's setup time as equivalent, better than or excellent when compared to the current valveless device used.

81%
of the group above rated it as better than or excellent.



*21 surgeons responded to this question

> The flexible material, low profile design, and more anterior suture holes allow improved intraoperative efficiency.
>
> **– Dr. Tom Samuelson**
> Bloomington, Minnesota



Improved operative time

95%

rated ClearPath operative time as equivalent, better than or excellent when compared to the current valveless device used.

55%

of the group above rated it as better than or excellent.

Ease of use comparison

100%*

rated ClearPath's overall ease of use as equivalent, better than or excellent when compared to the current valveless device used.



95%

of the group above rated it as better than or excellent.

*20 surgeons responded to this question

"With the novel placement of the anterior eyelets, I find the ClearPath is easier to implant, and it allows for more posterior flow compared to other valveless devices on the market."

– Dr. Jonathan Schulhof
Brooklyn, New York

Increased level of satisfaction

100%

rated their level of satisfaction using ClearPath as equivalent, better than or excellent when compared to the current valveless device used.

86%
of the group above rated it as better or excellent.

> My ClearPath cases went very well. From implantation to the first post-op day, I have had no issues.
>
> **– Dr. Alyson Hall**
> Bowie, Maryland



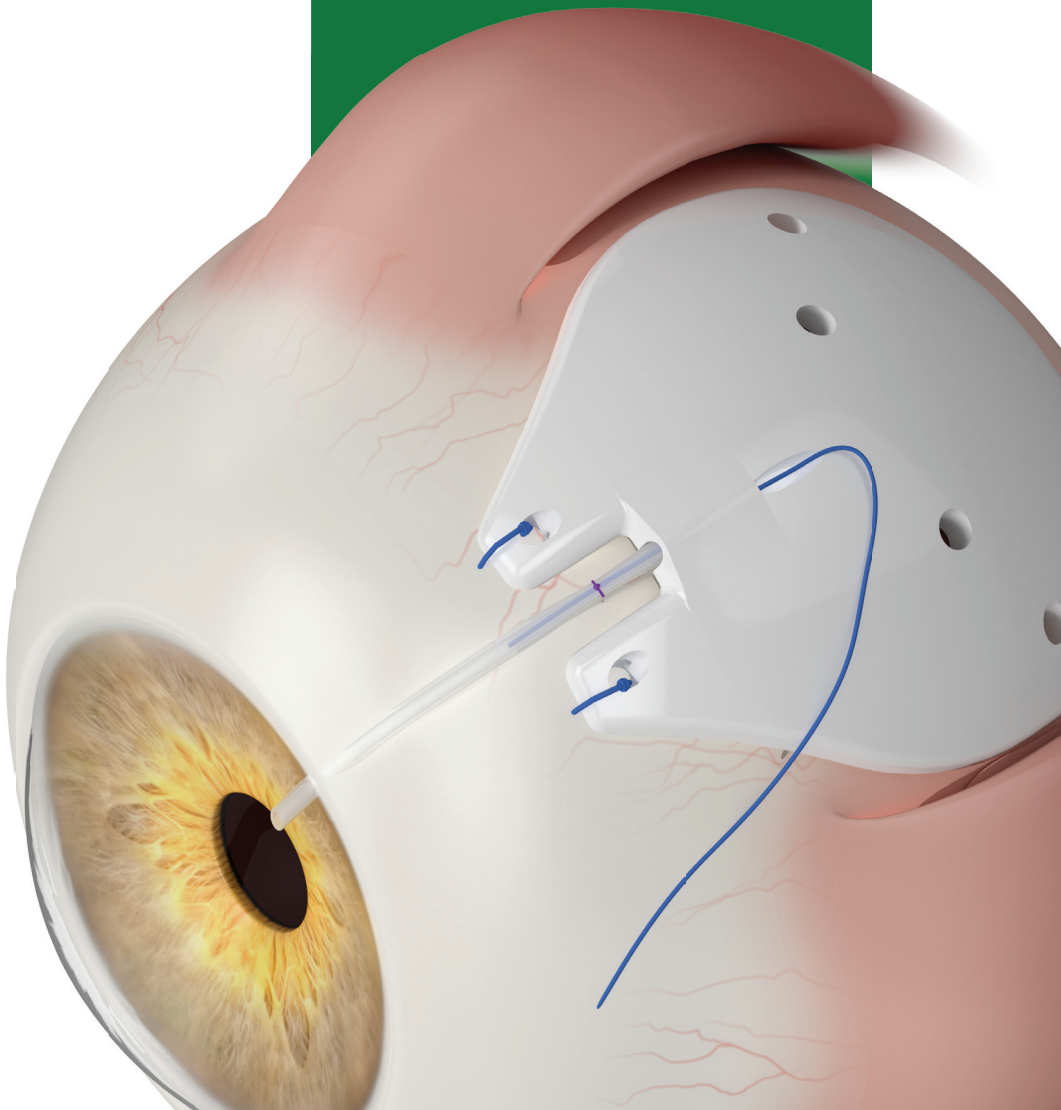
Easier to position relative to rectus muscles

> The (ClearPath) model 250 does not ride over the muscle like current 250 valveless devices in the market.
>
> **– Dr. Michael Pro**
> Philadelphia, Pennsylvania

94%*

rated the ClearPath 250 as equivalent, better than or excellent to position relative to the rectus muscles when compared to the current valveless device used.

82%
rated it as better or excellent.



*17 surgeons implanted a 250

At New World Medical®, our mission is to preserve and enhance vision by delivering innovations to benefit humanity. We strive to develop and commercialize cutting-edge medical devices intended to alleviate the suffering of glaucoma patients globally. New World Medical's commercially available devices include the Ahmed® family of Glaucoma Drainage Devices and the Kahook Dual Blade®, focused on delivering efficacy and convenience.

HUMANITY'S VISION IS OUR FOCUS

NEW WORLD MEDICAL

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