



The “swivel speculum” is an adjustable speculum developed with a “swivel” function to allow the surgeon to adapt the angle of the blade according to the patient’s orbit morphology or according to the approach he or she uses to operate.

We had noticed that some of our surgeons were complaining the current speculum they were using sometimes didn’t find its support on the orbit rim. This caused an upward lifting of the eyelids or a pressure on the eyeball.

Therefore, we developed a Swivel speculum with the following functions :

- Adjustable size in blade width
- Adjustable angle for orbit support
- Does not lift the eyelids anymore (does not fall)
- Does not pressure the eyeball
- Is more comfortable for the patient

HASA is looking forward to your feedback and to the feedback of your surgeons.