

👁 **Can the Tran Goniowash be used in pigmentary glaucoma?**

Dr. Mansouri : *« Maybe, but we have no dedicated data so far but there is no reason to think that it can't be. »*

👁 **Does the irrigation only affect the iridocorneal angle or also the ciliary body?**

Dr. Mansouri: *«Only the angle and the trabecular meshwork. »*

👁 **Can the force of washing damage the zonules, or is use not recommended in view of the risk of subluxation?**

Dr. Mansouri: *«If performed correctly and close to the angle, it should not damage the zonulas»*

👁 **Can we use the Tran Goniowash during a traditional cataract surgery, even without PEX?**

Dr. Tran: *« Yes to release micro PEX, pigmented cells or other trabecular deposits. »*

👁 **Although washing does not touch the ciliary body, can the force of the spray damage the zonulas?**

Dr. Tran: *« in the most delicate areas, such as Zinn's zonules, BSS pressure is reduced to a minimum and a very gentle spray is used for cleaning. »*

👁 **What is the recommended distance between the tip and the area to be treated (the angle)? Should we avoid a direct contact between the tip and the area to be treated?**

Dr. Tran: *« The tip of the device is well controlled just at the junction of the cornea and sclera without any contact with the tissue of the angle. »*

👁 **What irrigation power is recommended? What BSS pressure should be used?**

Dr. Tran: *« The BSS fluid should be placed at an average height of 80 cmH₂O / 58.85 mmHg above the patient's eye. »*

👁 **What are the clear contraindications of the Goniowash?**

Dr. Tran: *«Dislocated cataract, post traumatic iris or vascular glaucoma.»*

👁 **Which solution is recommended for aspiration when using a coaxial cannula during cataract surgery?**

Dr. Mermoud: *«The aspiration is not obligatory, the BSS flows naturally by the side-port»*