A New Method of Applying Diagnostic Contact-Lenses

J.G.F.

Worst

Groningen

Author's address: Dr. J. G. F. Worst, University Eye Clinic, Groningen (The Netherlands)

On the basis of a previously devised method of attaching diagnostic contact-lenses semi-permanently to the eye (dependent on suction by means of a rubber capsule) a simpler method of applying suction by means of a thin flexible canula is demonstrated. In this canula which hangs from the contact lens negative hydrostatic pressure is produced which is sufficient to attach a diagnostic contact lens to the eye.