

DEVICE AND METHOD FOR MONITORING COMPLIANCE WITH A THERAPEUTIC OPHTHALMIC TREATMENT**ABSTRACT**

The invention relates to a device for monitoring compliance with a therapeutic ophthalmic treatment using an electronic module intended to detect and transmit to a computer system data related to the actuation of a mechanical pump of a vial of an ophthalmic product. The electronic module is independent of the vial, to which it may be attached and secured. The electronic module further comprises an orientation sensor. This electronic module makes it possible to characterize compliance with a treatment by the user of the vial. The invention also relates to a corresponding method for monitoring compliance with a therapeutic ophthalmic treatment, with such a module installed on a vial, and an item of computer equipment that can communicate with the electronic module.