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Glunovo Flash Innovative Glucose monitoring System

Glunovo Flash is a state of the art glucose monitoring system that provides instant blood glucose values both (on demand) and by displaying the trend. This system will definitely help with the therapeutic strategies on the treatment of diabetic pathology.

On Demand display and alarm systems guarantee an active participation of patients in self-management thanks to a greater awareness of their own status.

The **On Demand** display of blood glucose is the plus diagnostic that favors the empowerment and therefore a greater adherence to the doctor's therapeutic suggestions.



Technical Features

- Flexible Capello shaped probe
- IP27 Waterproof design
- Sensor diamensions Ø 0.28mm x 25mm
- > Transmitter dimensions 33mm x 19mm x 4mm
- Single pressure inserter
- 14 days sensor shelf life
- Oloud data platform IRIS HC

- 3 years transmitter shelf life
- Weight of transmitter 3.7g
- Application site: abdomen
- Detection frequency: every 3 minutes
- Receiving data on smartphone app
- No problem at airport
- MARD 9.38%

Iris Flash App allows:

- The synchronization of the measurements detected by the sensor
- Archiving of results
- The visualization of the glycemic diary at any time in an intuitive way through graphs

The **App** processes and reports on smartphone:

- Olycemia and its trend (trend arrow)
- Alarm for Hypoglycemia and Hyperglycemia
- Time in Range (TIR time spent on glycemic compensation)
- Oraphs of glucose levels at 4, 8, 12 and 24 hours



