

The advertisement features a large, dark grey SUOER Rebound Tonometer SW-500 on the left. In the center, a woman with brown hair tied back is shown in profile, looking upwards. A hand in a white lab coat is using a smaller, handheld version of the device to measure her eye. The background consists of abstract, flowing blue and white lines.

SUOER

Rebound Tonometer SW-500

SUOER rebound Tonometer SW-500 is used to measure intraocular pressure, there are two working modes: vertical and horizontal. Wireless data output the principle: when the probe contact the surface of different hardness at a certain speed, it has different reaction of the probe rebounding.

Advantage: high accuracy, portable, without anesthesia, without the cross-infection etc.

Technical data

Measure Range	3mmHg~70mmHg
Precision	$\pm 1.5\text{mmHg}$ ($3\text{mmHg} \leq \text{IOP} \leq 25\text{mmHg}$); $\pm 2.5\text{mmHg}$ ($25\text{mmHg} < \text{IOP} \leq 70\text{mmHg}$);
Measurment Mode	Both vertical and horizontal measurment
Output	Wireless Infrared Thermal Printer
Easy to use	
Small size, Easy to carry	
No need Anesthesia, No Discomfortableness	

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