

# VerifyNow

**An instrument designed for assessing patient's response to antiplatelet medication**

Up to **33%** of the patients under treatment do NOT benefit of the effects expected from antiplatelet medication.

**VerifyNOW** is the first accurate and quick system designed for monitoring the response of the patient to receptor P2Y12 inhibitors. VerifyNOW is an easy to use instrument designed to assist doctors in adapting treatment methods to each individual patient.



**Easy to use when interpreting results:**

## STEP 1

Open the cover and insert the test

## STEP 2

Insert the blood sample

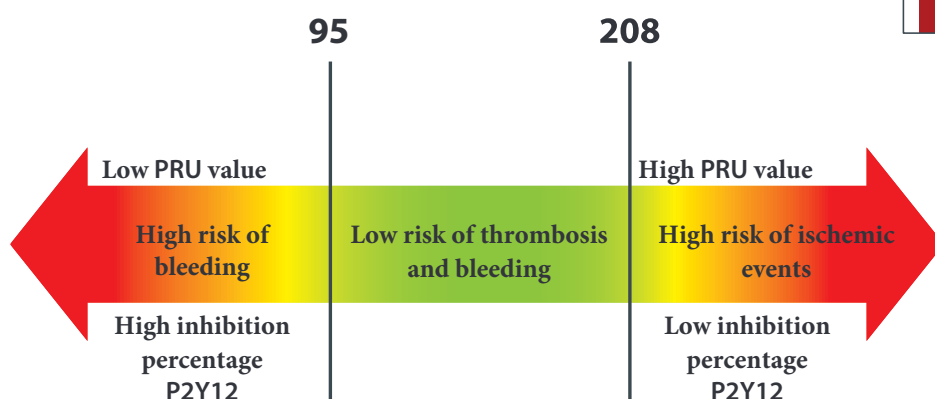
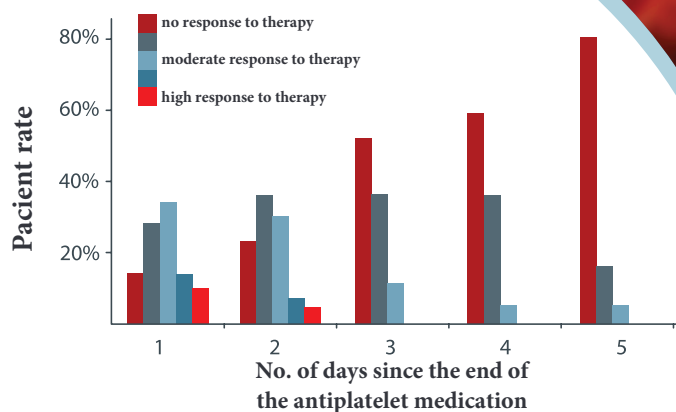
## STEP 3

Close the cover and wait for the results (2-5 minutes, based on the specific test)

## VerifyNow PRU Test

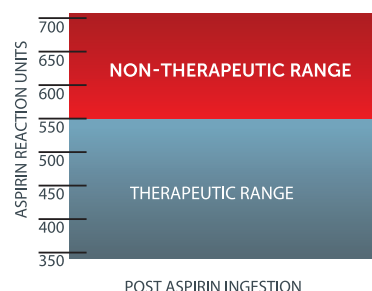
Accurately measures the response of the patient to receptor

- P2Y12 inhibitors (clopidogrel, prasugrel, ticlopidine and ticagrelor)
- Quantitative results expressed as PRU (P2Y12 Reaction Units) and inhibition rate (%)
- Interpretation: therapeutic range 95 – 208 PRU



## VerifyNow Aspirin Test

- Measures patient's response to Aspirin
- Quantitative results expressed as ARU (Aspirin Reaction Units)
- Measurement range: 350 – 700 ARU
- Interpretation: 550 ARU cut-off value



## VerifyNow IIb/IIIa Test

- Measures patient's response to GP IIb/IIIa inhibitors (ex.: ReoPro® and Integrilin®)
- Quantitative results expressed as PAU (Platelet Aggregation Units) and inhibition rate (%)
- Measurement range: 0 – 330 PAU