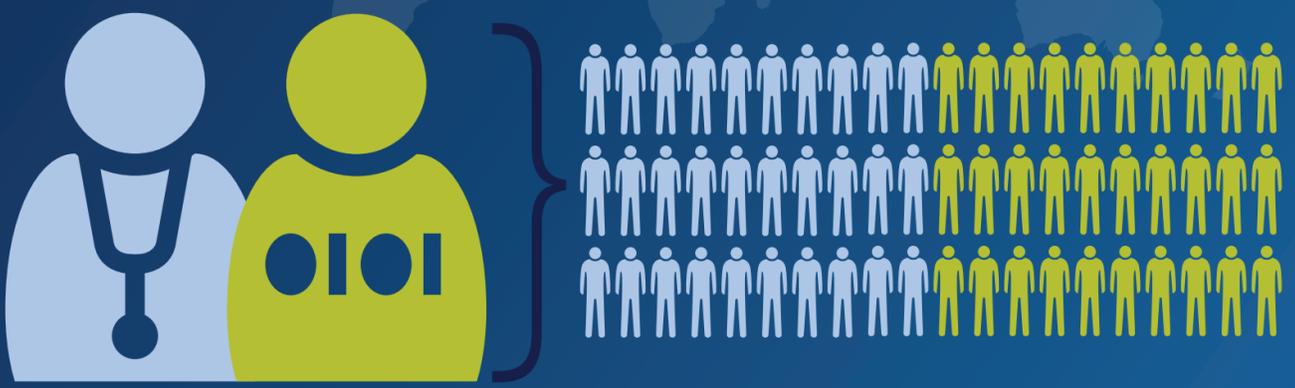# System Usability Scale

The System Usability Scale[1] (SUS) is a respected, scientifically-proven independent scale used to rate technological systems on their usability and learnability.

In a simulation study a total of **61 participants** from across **Europe and the USA** completed the SUS questionnaire for **Azurion**

An even spread of **technologists and physicians** took part

The study was designed and supervised by Use-Lab GmbH.

0	Average **68**	100

Azurion achieved an overall **SUS score of** **87**

This is a very **high score better than**

90% of **500+** diverse technological systems measured

The SUS is based on the usability of 500+ systems – including software, household appliances, high-tech systems and health tech solutions.

Feedback from our customers further underlines the **exceptional usability of Azurion**

"It is a solution designed by clinical experts for clinical experts. Really everything about the user interface has been changed and improved. I have never seen anything like it in the marketplace before."

Barry T. Katzen, MD, Chief Medical Executive, Miami Cardiac & Vascular Institute, Florida, USA

PHILIPS