


Whizz: Image Optimization Function

Usability study was conducted by a third-party to evaluate the time-saving potential as well as other advantages of using Whizz and the Versana Balance™ system.


Twenty-four physicians participated in a usability study run by an independent 3rd party agency to evaluate potential advantages of Whizz and the overall usability of Versana Balance, as well as comparing to competitive products.

Here's how the Whizz function and Versana Balance performed:


Whizz rated high on time-saving capability



Whizz allowed users to perform tasks up to **38% faster**




Physicians who worked with Whizz estimated **time savings of up to 75%**




60% think the amount of time saved by using Whizz **allow the physicians to focus on other tasks** like patient care

Whizz shown to provide excellent image quality



91% agree Whizz provides overall **good image quality**



86% think targeted morphological features and anatomical structures are **clearly visible** with Whizz



86% think Versana **has low image noise** with Whizz

Whizz seen as reliable and helps to build diagnostic confidence



78% think Whizz was **reliable**




60% think Whizz could increase their **diagnostic confidence**

Users believed Whizz offers advantages for new users




100% think it would be **easy to train new users** on a system with Whizz

Users preferred working with Versana with Whizz

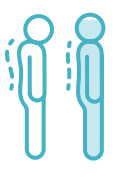


74% prefer **working with Versana with Whizz** than without Whizz



74% prefer **working with Versana with Whizz** than with their current system


Versana Balance also rated high on ergonomic and operational features



95% agree the Versana Balance system has good ergonomic features



90% think the Versana Balance **touchscreen is responsive**



72% think the Versana Balance **touchscreen was easy to operate**

**Interested in learning more about these findings?
Please contact your GE HealthCare representative.**

Footnotes:
A usability study, sponsored by GE HealthCare and conducted by Use-Lab GmbH Germany, evaluated the time-saving potential as well as other possible advantages of using Whizz and the Versana Balance system. Twenty-four physicians experienced in performing abdominal and carotid artery ultrasounds performed two scans with and two scans without Whizz on a volunteer patient and responded to questions about impressions of the Versana Balance system and Whizz. Following the completion of the sessions, task times, keystrokes per task, and the subjective data were evaluated. Study was conducted in December 2022. JB24263XX

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