Medical
Safety-Critical software
is at the heart of what we do

Software That Saves Lives

Sophisticated, safety-critical software is at the heart of what we do. DiSTI’s GL Studio® software is used in the medical industry to create products doctors and nurses can depend on. Although many stages exist between concept and delivery, including testing and regulatory approval, GL Studio® can help your project result in a device better able to maintain patient safety.

Virtual Training for Healthcare

Virtual reality has many uses in medicine, and it is revolutionizing the education and training of medical professionals across the globe. For instance, a state-of-the-art MRI machine can easily cost over $3 million, and housing these devices costs even more. These machines must operate in a magnetically sterile environment, with safety features built-in to protect people and property from the powerful field generated by the machine. This can make training technicians and doctors a costly undertaking.

DiSTI’s VE Studio® software and professional solutions make it possible to create 1:1 virtual twins of these and many other complicated machines so that downtime is not an issue. This approach not only saves dramatically on training costs, but it allows for remote instruction on a global scale.

DiSTI has a far-reaching presence in the healthcare sector. Our work is not only about lowering the cost of training and enhancing delivery, but improving health outcomes.

We know that when medical professionals are better equipped, and that equipment is reliable, patients receive the best treatment possible.
Have questions?

Please reach out through the information below

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