

Augmented Reality for Image Guided Therapy

Improving workflows with natural interactions

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Hosted by: Augmented Reality for Image Guided Therapy

Project Information (EN)

Minimally invasive procedures require the use of multiple different digital tools to see inside, monitor and treat the patient. This typically means many screens and physical controls at (semi-) fixed locations. Based on Philips' Azurion image-guided ther

Projectinformatie (NL)

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Image List

Filename	Caption	Credit
visual-ddw-2020-lin-image-1200x627px16_1602699288.jpg		

The images above are included in the ZIP under /images.