



MEDINBOX EVENTS & SERVICES

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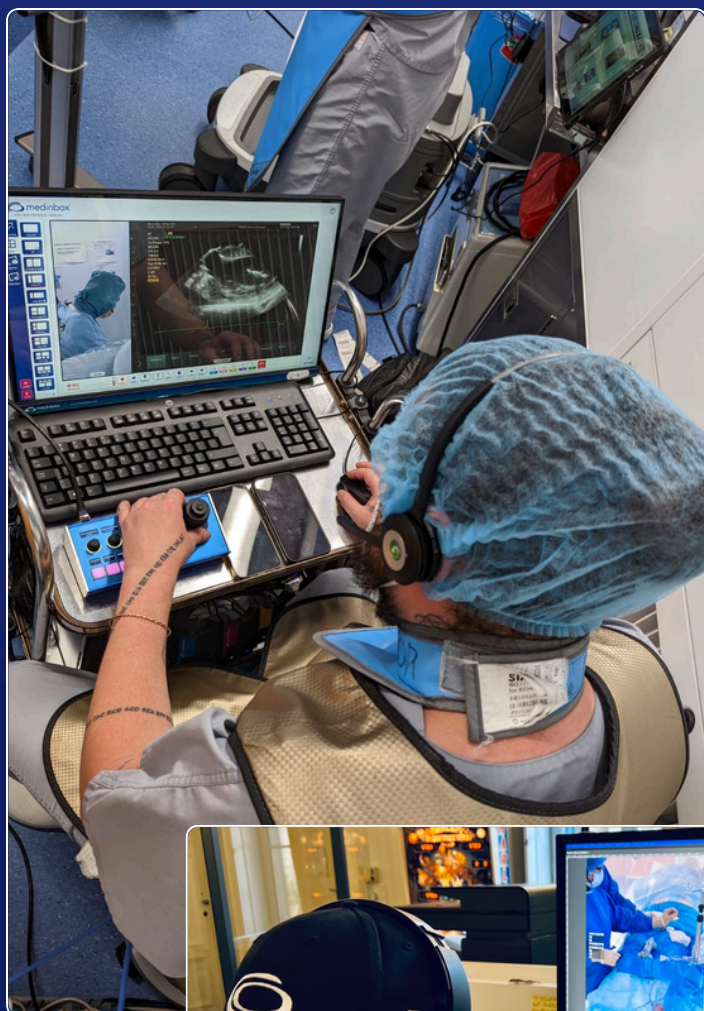
AUDIOVISUAL COORDINATION & PRODUCTION

Utilizing the Medinbox system, our expert team seamlessly coordinates audiovisuals, facilitating recording, editing, and transmission of live or recorded cases for Education, Training, or Market Development purposes

Should your center lack a Medinbox solution, rest assured our teams provide a portable alternative, ensuring consistent comfort and image quality



Watch the video



PROCESS

If you're equipped with the Medinabox system, our team maximizes the use of existing infrastructure. If not, we also have a solution. Prior to your event, our project manager will:

- Reach out to clients and hospitals to understand their needs,
- Determine technical requirements and transmission methods,
- Identify any potential additional equipment needs (cameras, sources, headsets...).

TEAM

Our audiovisual team is adept at the task:

- skillfully identifying key moments in the procedure,
- displaying optimal layouts and sources at the right times,
- ensuring the final outcome fully showcases the physician's expertise

EVENTS

Recording or live session

- An audiovisual technician sets up where your Medinabox system is located to ensure optimal configuration and drive the system

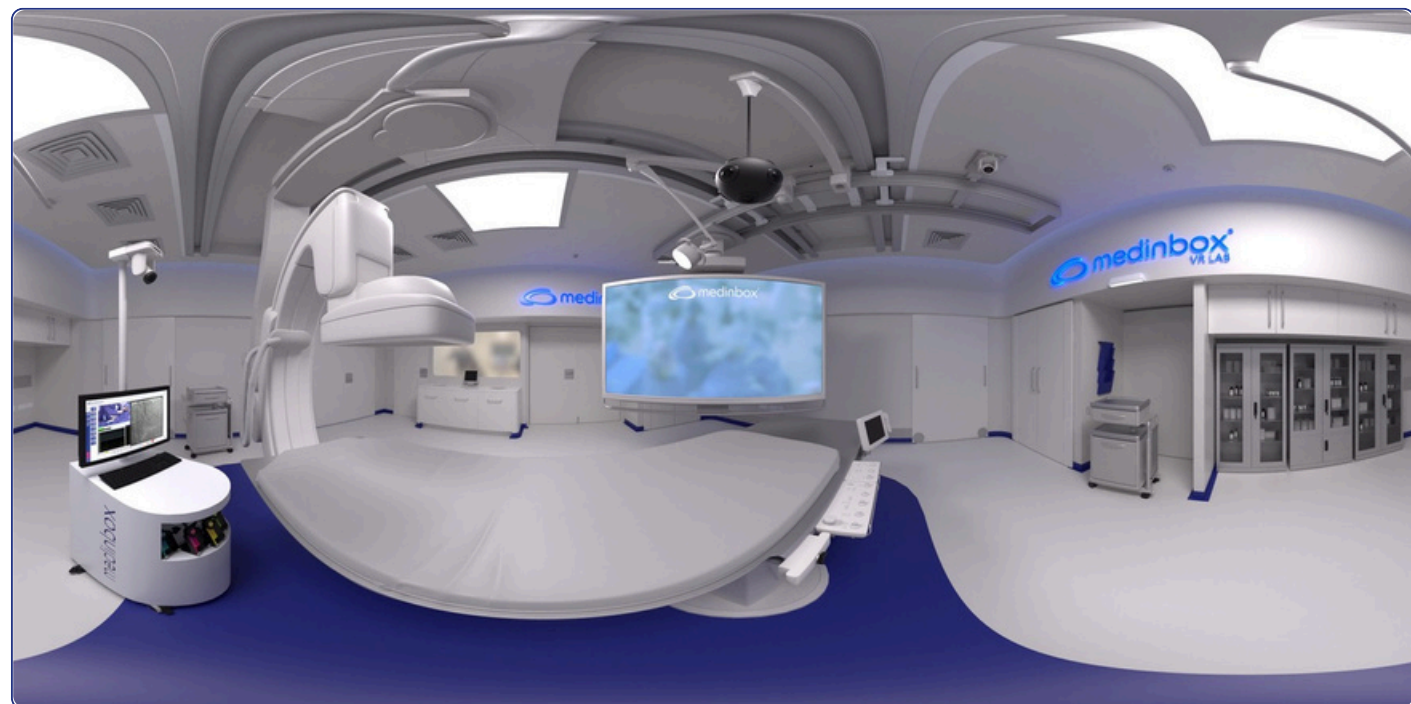
Congress or workshop

- Set up an AV booth to broadcast live sessions within the congress hall, if necessary,
- Coordinate the congress hall / meeting room and the interventional room,
- Provide headsets for panelists to engage in off-stage discussions with the lab.

Video editing

- Product presentations, medical institute presentations, medical training productions, medical education productions discussions with the lab.

DETAILS



MEDINBOX VR LAB

IMMERSIVE LEARNING EXPERIENCE

Our cutting-edge 3D video capture solution, paired with advanced post-production expertise, delivers an immersive experience within the interventional room. With Medinbox VR Lab, you can also curate a library of 3D-real cases for on-demand access

Today, VR is recognized as an active learning tool, enabling users to concentrate 1.5 times more effectively, remember 4 times more effectively, learn 5 times faster, and engage 6 times more (source PWC)



Watch the video



WHAT IS IT?

Medinbox VR Lab is a turnkey service operated from A to Z by our Events & Services team

Medinbox VR Lab is a virtual reality interface, available on the VR headset provided by us (option to install it on your headsets - subject to approval). It allows users to immerse themselves in the interventional room, seamlessly navigating from one highlight to another within the recorded case, or from one case to another

PROCESS

An audiovisual technician experienced in working within an operating room initiates the beginning of the process:

- Installation of the 360 camera in the interventional room
- Recording of the case & capture of various imaging
- Complex post-production

Then, the VR engineer takes over:

- Implementation of recorded cases into the Medinbox VR Lab interface
- Chaptering
- Image correction

FAQ

Is the VR headset for the physician performing the procedure?

No, the surgeon carries out the procedure as usual. Only a 360 camera has been installed beforehand in its interventional room, without causing any disturbance

Does the solution work in real-time ?

No, currently it only works with recorded cases due to a complex post-production. But we are working on it!

DETAILS



KEEP IN TOUCH

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