

**We Work with Medical Facilities Globally**



**Japan's No.1 VR Clinical Training Company**



Critical care    Infectious diseases    Prehospital    Orthopedics

**Education for All Medical Staff**



Doctors    Nurses    Paramedics    Clinical-engineers

**Academic Use Examples**

**Annual Academic Conference of the Japanese Circulation Society**

We have conducted medical VR seminar connecting Japan with Rutgers University in the USA.



**The Gerontological Society of America 2023**

We have developed the first "Palliative Care Communication Training VR" in the United States in collaboration with Brigham and Women's Hospital, a Harvard-affiliated hospital.



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# JOLLYGOOD+ for Vision Pro

Immersive medical experience through the use of spatial computing.



# Accelerating Clinical Training with First Person View Experience

## Highly Realistic Medical Simulations

Experience operations from doctors' perspectives through VR with far more realistic feelings than medical simulations anytime and anywhere.

## Comprehend Team Collaboration at Once

Live-action 360-degree VR enables learning about team collaboration during operations without missing others' decisions or movements.

## The Great Ease-of-Use with Intuitive UI and UX

Our proprietary application offers the great ease of use for self-study, face-to-face classes, and remote lectures.

## Our Services

## Use Cases

### Case 1

### Training Medical Students and Residents

Significantly update the conventional learning with classroom-lectures or medical simulators.



### Case 2

### Showcasing New Technology

Make more impressive presentations, and share some details and team collaboration which are difficult to share by 2D videos.



### Case 3

### Equipment Training and Exhibitions

Acquire skills of operating medical equipment in team-based medicine. Our VR can be utilized for marketing of medical equipment manufacturers.



## VR Is More Efficient Compared with Existing Learning Methods

4x

Faster to run than in the classroom

4x

More focused than their e-learning peers

275%

More confident to apply skills learned after training

Source: PwC VR Soft Skills Training Efficacy Study, 2020

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### Package Sales: Critical Care VR

We offer you existing contents of Clinical Training VR such as Critical Care VR produced by our company and provide support for holding large VR seminars.



Sending



Planning



Preparation and Support

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### VR Production

With our experience producing hundreds of VR contents, We create Clinical Training VR from scratch (Planning, Filming, Editing, Special Processing, Application Development, Delivery based on your request).



Planning



Filming



Editing



Delivery

