



**PRE CONGRESS**



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19 98155-3499

**BRAINN VR  
SYMP 2017**



**IPG**

Instituto Paulo Gontijo



## BRAINN\_XR SYMP 2023

The BRAINN\_XR Symposium (**April 14, 2023**), part of the 9<sup>th</sup> BRAINN Congress, supported by the São Paulo Research Foundation - FAPESP, aims to disseminate the advances in the area of **Virtual Reality for Neurofunctional Recovery** and to promote interaction among researchers from other institutions interested in this subject area.

### BRAINN\_XR TECH-INNOVATION

Alexandre Brandão, PhD (UNICAMP)

- **Ongoing Research: 09h**

BRAINN\_XR Initiative: Alexandre Brandão, PhD (UNICAMP)

Neuromodulation and XR: Cássio Ruas, PhD (UNICAMP)

- **Tech-Round Table I: 10h**

Wearables Devices and XR Interfaces: Diego Dias, PhD (UFSJ)

Health Data Visualization: Jose Remo, PhD (UNESP)

Artificial Intelligence and Digital Games: Cláudio Toledo, PhD (USP)

\* Moderator: Marcelo Guimarães, PhD (UNIFESP)

### BRAINN\_XR CLINICAL REVIEW

Sara Almeida, PhD (UNICAMP)

- **Ongoing Research: 14h**

Dynamic Mov. Intervention for Therapy: Elena Partesotti, PhD (UNICAMP)

Orthopedic Rehabilitation with KinesiOS: Jonas de Andrade, PT (ATIVUS)

- **Clinical-Round Table II: 15h**

Motor Behavior Analysis: Daniela Godoi, PhD (UFSCar)

Stroke and XR Upper Limbs Rehabilitation: Débora Carrnijo, PhD (UFSCar)

INTERACT Protocol for Cerebral Palsy: Adriana Cicuto, PhD (UFSCar)

\* Moderator: Sara Almeida, PhD (UNICAMP)

**Presentations will be in Portuguese**

**Local:** [Auditório do DRCC](#) (Depto de Raios Cósmiticos e Cronologia), Instituto de Física "Gleb Wataghin" (IFGW) – UNICAMP. Rua Sérgio Buarque de Holanda, 777 - Cidade Universitária Zeferino Vaz Barão Geraldo CEP 13083-859 - Campinas SP



Entrada Principal



Entrada lateral



Auditório DRCC

