

## COMMERCIAL PROPOSAL

### DEAR COLLEAGUES!

*Our company is the developer of a new direction of robotic rehabilitation of patients with coordination and motor disorders in neurology, traumatology and orthopedics.*

*We offer a robotic kinezisimulator "TRiNiTi", as well as an innovative method of adaptive kinesitherapy.*

*Kinezisimulator includes:*

- *Anti-gravity frame*
- *Electromechanical unit for patient lifting and active-passive drive of body parts*
- *Ergonomic suspension system with modules for fixing upper and lower extremities*
- *Control module with the program of individual selection of the rehabilitation program (tablet with Android OS)*

*The advantages of the "TRiNiTi" technology are:*

- *33 Personal rehabilitation programs*
- *25 Training Exercises*
- *20 Training Modes*
- *7 Rehabilitation procedures*
- *Control of intensity of training*
- *Weight of the patient - up to 140 kg*

**The cost of a kinezisimulator (VAT included) is € 10,000 at the rate of the National Bank of the Republic of Belarus on the day of payment, excluding transportation costs.**

**Terms of payment - 50% advance payment.**

**Term of manufacturing - 2 months after receiving advance payment.**

**The cost of kinezisimulator includes installation and 2-day training.**

**Yours faithfully**

**Alex Khromenkov,**

**TRiNiTi Project CEO**

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