

Petach Tikva, August 2020

We are proud to announce that BioXtreme was awarded a R&D grant from the Israel Innovation Authority (coupled with additional investment from our strategic investor) in the amount of \$1M.

The grant will be used to further develop and improve our groundbreaking solution, deXtreme, as well as develop a future finger grip product (either as a complementary product for deXtreme or an autonomous product) .

This grant is yet another vote of confidence and acknowledgment to our solution and error enhancement technology. We're excited to bring this game-changing technology to the market of neuro-rehabilitation!

About BioXtreme

BioXtreme Rehabilitation Robotics is instilling new dexterity for stroke and other neuro injuries patients. Using a patent-protected groundbreaking Error Enhancement technology, BioXtreme has developed a robotic system that helps with upper limb motoric rehabilitation. Our product, deXtreme™ preforms automatic rebuild of motion range and capability through adaptive/intuitive learning. Based on unique robotic system that applies Error Enforcement forces, BioXtreme technology helps reprogramming the mind for extreme performance.

www.bio-xtreme.com

