

Remedy is Awarded Another Key Patent by the USPTO

“Methods for treating spinal cord injury with a compound that inhibits a NC_{Ca-ATP} channel” provides Remedy broad intellectual property protection.

New York, NY, USA - January 18, 2011 – Remedy Pharmaceuticals, Inc. today announced that the U.S. Patent and Trademark Office has issued U.S. patent 7,872,048 titled "Methods for treating spinal cord injury with a compound that inhibits a NC_{Ca-ATP} channel," which generally relates to the treatment of Spinal Cord Injury with NC_{Ca-ATP} channel inhibitors such as RP-1127.

Remedy is the exclusive worldwide licensee of the patent portfolio related to NC_{Ca-ATP} channels developed by Dr. J. Marc Simard, Professor of Neurosurgery, Pathology and Physiology at the University of Maryland School of Medicine, and has its own wholly owned portfolio of patent applications related to formulation and dosing of RP-1127. The first patent from the licensed portfolio to issue was U.S. patent 7,285,574 titled “Methods for treating neural cell swelling,” which was granted on October 23, 2007.

“Enhancing and enforcing our licensed and wholly owned intellectual property portfolios is a strategic priority for our company,” said Sven Jacobson, Chief Executive Officer of Remedy. “The issuance of this new patent extends protection beyond our initial indications and is an important addition to our current intellectual property portfolio.”

About RP-1127

Remedy’s lead drug candidate, RP-1127, is a high affinity, well tolerated inhibitor of NC_{Ca-ATP} channels, which are key upstream mediators of the development of brain swelling (edema) and hemorrhage following ischemic and traumatic injury.

About Remedy Pharmaceuticals

Remedy Pharmaceuticals, Inc. is a clinical stage pharmaceutical company focused on the development and commercialization of small molecule drugs for acute central nervous system disorders including stroke, traumatic brain injury, and spinal cord injury.

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