Newron to Host Investor and Partnering Meetings During the J.P. Morgan Healthcare Conference Week

Morristown, NJ, USA, and Milan, Italy, December 22, 2025, 07:00 am ET – Newron Pharmaceuticals S.p.A. ("Newron") (SIX: NWRN, XETRA: NP5), a biopharmaceutical company focused on the development of novel therapies for patients with diseases of the central and peripheral nervous system, today announced that the company will hold investor and partnering meetings on January 12-14, 2026 coinciding with the 44th Annual J.P. Morgan Healthcare Conference in San Francisco.

Stefan Weber, Chief Executive Officer of Newron Pharmaceuticals, along with other members of senior management, will provide an overview of Newron's pivotal ENIGMA Phase III program, trial design and timelines, as well as Newron's broader development and partnering strategy.

Newron recently announced the US initiation of its ENIGMA-TRS 2 Phase III global clinical study with evenamide as an add-on therapy to current antipsychotics for patients with treatment-resistant schizophrenia (TRS). This global, randomized, double-blind, placebo-controlled 12-week clinical study is designed to enroll at least 400 patients, with topline results expected by Q4 2026. Evenamide is a first-in-class glutamate modulator with a novel mechanism of action for patients who do not respond adequately or are resistant to existing antipsychotic therapies.

Newron's ENIGMA-TRS program (ENIGMA-TRS 1, started in August 2025, and ENIGMA TRS 2) aims to establish evenamide as the first approved add-on therapy for TRS, providing a new treatment option for a patient population with high morbidity and mortality.

For investor meetings, please contact newron@lavoiehealthscience.com.
For partnering meetings, please contact Laura Faravelli, laura.faravelli@newron.com.

About treatment-resistant schizophrenia (TRS)

A significant proportion of patients with schizophrenia show virtually little to no beneficial response to currently available antipsychotic (AP) treatments, leading to a diagnosis of treatment-resistant schizophrenia (TRS). TRS is defined as no or inadequate symptom relief despite treatment with therapeutic doses of two APs from two different chemical classes for an adequate period. It is estimated that approximately 15% of patients develop TRS from the onset of illness, and about one-third to 50% of patients with schizophrenia overall. Emerging scientific evidence supports abnormalities in glutamate neurotransmission in TRS, not targeted by current APs, along with normal dopaminergic synthesis, to explain the lack of clinical benefit of most typical and atypical antipsychotics, which act primarily on dopamine receptors. These insights underline the need for novel therapeutic approaches that target the underlying glutamatergic dysfunction in schizophrenia, offering hope for patients who currently have limited or no effective treatment options.

About evenamide

Evenamide is a novel, orally available new chemical entity with a unique mechanism of action distinct from all currently marketed antipsychotics. It acts by selectively blocking voltage-gated sodium channels (VGSCs) and exhibits no biological activity at more than 130 other central nervous system (CNS) targets. It normalizes glutamate release induced by aberrant

sodium channel activity (veratridine-stimulated), without affecting basal glutamate levels, due to inhibition of VGSCs. Combinations of subtherapeutic doses of evenamide and other APs, including clozapine, were associated with benefit in animal models of psychosis, suggesting synergies in mechanisms that may provide meaningful benefits for patients who do not adequately respond to current APs, including those on clozapine. Importantly, the benefits seemed to persist for a substantial time after evenamide had been degraded, explaining the long-term effects seen in clinical studies. Through its novel glutamatergic modulation, evenamide represents a first-in-class approach aimed at addressing the unmet needs of patients with schizophrenia who are resistant to existing treatments.

About Newron Pharmaceuticals
Newron (SIX: NWRN, XETRA: NP5) is a biopharmaceutical company focused on the development of innovative therapies for patients with diseases of the central and peripheral nervous system. Headquartered in Bresso near Milan, Italy, the Company has a strong track record of advancing neuroscience-based treatments from discovery to market. Newron's lead compound, evenamide, is a first-in-class glutamate modulator and has the potential to be the first add-on therapy for treatment-resistant schizophrenia (TRS) and for poorly responding patients with schizophrenia. Evenamide is currently developed in the global pivotal ENIGMA-TRS Phase III development program. Clinical trial results to date demonstrate the benefits of this drug candidate in the TRS as well as poorly responding patient population, with significant improvements across key efficacy measures increasing over time, as well as a favorable safety profile, which is uncommon for available antipsychotic medications. Newron has signed development and commercialization agreements for evenamide with EA Pharma (a subsidiary of Eisai) for Japan and other Asian territories, as well as Myung In Pharm for South Korea. Newron's first marketed product, Xadago®/safinamide has received marketing authorization for the treatment of Parkinson's disease in the European Union, Switzerland, the UK, the USA, Australia, Canada, Latin America, Israel, the United Arab Emirates, Japan and South Korea. The product is commercialized by Newron's partner Zambon, with Supernus Pharmaceuticals holding marketing rights in the U.S., and Meiji Seika responsible for development and commercialization in Japan and other key Asian territories. For more information, please visit: www.newron.com

For more information, please contact:

Newron
Stefan Weber – CEO; +39 02 6103 46 26, pr@newron.com

UK/Europe
Simon Conway / Ciara Martin / Natalie Garland-Collins, FTI Consulting; +44 20 3727 1000, SCnewron@fticonsulting.com

Switzerland
Valentin Handschin, IRF; +41 43 244 81 54, handschin@irf-reputation.ch

Germany/Europe
Anne Hennecke / Maximilian Schur, MC Services; +49 211 52925227, newron@mc-services.eu

USA
Paul Sagan, LaVoieHealthScience; +1 617 865 0041, psagan@lavoiehealthscience.com

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