PRESS RELEASE

Relief Confirms Release of Preliminary Findings from Phase 2b/3 Trial of Intravenous RLF-100™ (aviptadil)

Initial results have been presented by Relief's partner, NeuroRx, Inc.; additional statistical analyses remain ongoing and shall be presented when complete

Geneva, Switzerland, February 10, 2021 –RELIEF THERAPEUTICS Holding AG (SIX: RLF, OTCQB: RLFTF)("Relief"), a biopharmaceutical company with its lead compound RLF-100™ (aviptadil) in advanced clinical development to treat severe COVID-19 patients, today announced the release of preliminary results from the phase 2b/3 trial of intravenously administered RLF-100™ by its partner NeuroRx, Inc.

NeuroRx announced yesterday preliminary findings from the phase 2b/3 trial of the intravenous delivery form of RLF-100™. According to NeuroRx, the preliminary data suggest that the administration of intravenous RLF-100™ could reduce the length of hospital stay among patients with respiratory failure due to critical COVID-19 compared to placebo plus maximal standard of care. No unexpected side effects were identified. The most common side effects of RLF-100™ in the clinical trial were mild to moderate diarrhea and systemic hypotension (low blood pressure). All potentially serious adverse effects were investigated by a board-certified critical care physician together with site investigators; none were deemed drug related.

The statistical analysis of the day 28 data is ongoing; final top-line data from the phase 2b/3 trial of intravenous RLF-100™ shall be reported once the analyses have been completed.

The trial is also continuing to further assess the effects of RLF-100™ up to day 60. These data shall be reported once they become available.

For further information, please refer to NeuroRx's press release which can be accessed through the following link.

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ABOUT RELIEF

Relief focuses primarily on clinical-stage programs based on molecules of natural origin (peptides and proteins) with a history of clinical testing and use in human patients or a strong scientific rationale. Currently, Relief is concentrating its efforts on developing new treatments for respiratory disease indications. Its lead drug candidate RLF-100™ (aviptadil) is being investigated in two placebo-controlled U.S. late-stage clinical trials in respiratory deficiency due to COVID-19. Relief holds a patent issued in the United States and various other countries covering potential formulations of RLF-100™.

RELIEF THERAPEUTICS Holding AG is listed on the SIX Swiss Exchange under the symbol RLF and quoted in the U.S. on OTCQB under the symbol RLFTF.
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