ASX Announcement

Appointment of Dr Philip Sutton as Vice President of Translational Sciences

SYDNEY Australia, 11 July 2022: Recce Pharmaceuticals Ltd (**ASX:RCE**, **FSE:R9Q**) (the **Company**), the Company developing a New Class of Synthetic Anti-infectives, is pleased to announce the appointment of Dr Philip Sutton as Vice President of Translational Sciences.

Dr Sutton joined Recce's Scientific Advisory Committee 21st August 2020 whilst leading the Mucosal Immunology Group at Murdoch Children's Research Institute, investigating the potential of Recce's anti-infectives across a suite of pre-clinical programs. He also served as the former Head of Immunology at CSL Limited in Melbourne, and has co-authored 99 peer-reviewed publications as well as Chief Editor of '*Helicobacter pylori* in the 21st Century'.

Joining the Company on a full-time basis, Dr Sutton will take a leading role advancing Recce's compounds across a portfolio of infectious disease programs focussed on significant unmet medical needs.

Recce Pharmaceuticals Chief Executive Officer James Graham said, "Dr Sutton joins us at an exciting time as our clinical programs continue to advance and welcome his contributions to the pipeline development of our new class of anti-infectives."

Dr Sutton said, "I am delighted to join the Recce team and look forward to the time ahead in addressing the global health problem of antibiotic-resistant superbugs and emerging viral pathogens."

This announcement has been approved for release by Recce Pharmaceuticals Board.

About Recce Pharmaceuticals Ltd

Recce Pharmaceuticals Ltd (ASX: **RCE**, FSE: **R9Q**) is developing a New Class of Synthetic Anti-Infectives designed to address the urgent global health problems of antibiotic-resistant superbugs and emerging viral pathogens.

Recce's anti-infective pipeline includes three patented, broad-spectrum, synthetic polymer anti-infectives: RECCE® 327 as an intravenous and topical therapy that is being developed for the treatment of serious and potentially life-threatening infections due to Gram-positive and Gram-negative bacteria including their superbug forms; RECCE® 435 as an orally administered therapy for bacterial infections; and RECCE® 529 for viral infections. Through their multi-layered mechanisms of action, Recce's anti-infectives have the potential to overcome the hypercellular mutation of bacteria and viruses – the challenge of all existing antibiotics to date.

The FDA has awarded RECCE® 327 Qualified Infectious Disease Product designation under the Generating Antibiotic Initiatives Now (GAIN) Act – labelling it for Fast Track Designation, plus 10 years of market exclusivity post approval. Further to this designation, RECCE® 327 has been included on The Pew Charitable Trusts Global New Antibiotics in Development Pipeline as the world's only synthetic polymer and sepsis drug candidate in development. RECCE® 327 is not yet market approved for use in humans with further clinical testing required to fully evaluate safety and efficacy.

Recce wholly owns its automated manufacturing, which is supporting present clinical trials. Recce's anti-infective pipeline seeks to exploit the unique capabilities of its technologies targeting synergistic, unmet medical needs.

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