

ASX Release

Anatara receives \$888,049 R&D Tax Refund

MELBOURNE, 03 February 2021: Anatara Lifesciences (ASX: ANR) is pleased to announce that it has received \$888,049 from the Australian Taxation Office under the Federal Government's Research and Development (R&D) tax incentive scheme. Anatara, as of today, has \$4.38 million in cash plus term deposits including \$2.38 million in cash and \$2 million in a term deposit.

This refund is from Anatara's 2019-2020 research activities and reflects a period of significant investment in the Company's Gastrointestinal ReProgramming (GaRP) complementary medicine which aims to: (1) address dysbiosis of the microbiome; (2) reduce gut inflammation; and (3) promote mucosal healing.

Anatara's CEO, Mr. Steven Lydeamore said, "The R&D tax incentive scheme provides an important source of funding through prudent management and enables the Company to progress the development and commercialisation of our GaRP product."

Anatara will continue to execute its human health development plans and commercialisation of both GaRP and Detach®. Looking ahead, key company milestones anticipated:

Milestone	Date
GaRP human clinical study in IBS	Commencement: early 2021
BONIFF-SMEC piglet challenge study for	Completion: mid 2021
enterotoxigenic Escheria coli	
GaRP licence/commercialisation deal(s)	Completion: H1, 2021

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About Anatara Lifesciences Ltd

Anatara Lifesciences Ltd (ASX:ANR) is developing and commercialising innovative, evidence-based products for gastrointestinal health where there is significant unmet need. Anatara is a life sciences company with expertise in developing products for animal and human health. Anatara is focused on building a pipeline of human gastrointestinal health products. Underlying this product development program is our commitment to delivering real outcomes for patients and strong value for our shareholders.

Anatara's Gastrointestinal ReProgramming (GaRP) dietary supplement

Anatara's GaRP complementary medicine is being developed to specifically target two human gastrointestinal disorders, irritable bowel syndrome (IBS) and inflammatory bowel disease (IBD). IBS is the most common GI condition affecting approximately 11% of the global population² while IBD affects an estimated five million people globally.³

Current pharmaceutical treatments have high failure rates and severe side-effects, leading to over 50% of IBS⁴ and IBD⁵ patients trying complementary and alternative medicines (CAMS) in the hope of effectively managing their chronic bowel condition. As many patients and healthcare providers believe the risk benefit of CAMs to be favourable, patients are willing to invest in their health, with this market segment being significant. In 2018, expenditure on gastrointestinal supplements and OTC digestive remedies in the US alone was US\$8 billion.^{6,7}

- ¹ Sperber et. al. Gastroenterology 2020; 1–16.
- ² Clinical Gastroenterology and Hepatology 2012: 10, 712-721.
- ³ Crohn's and Colitis Australia.
- ⁴ Grundmann O & Yoon S (2014) World J. Gastroenterol 20 (2). p.346.
- 5 Lovell R & Ford A (2012) Clin. Gastroenterol. Hepatol. 10. p.712
- ⁶ Mintel's 2018 Digestive Health U.S., July 2019.
- ⁷ 2018 category insight Report: follow your gut-a global look at Digestive Health Products.

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