From: Ian Brighthope <ian.brighthope@gmail.com>

Sent: Tuesday, 25 March 2025 6:23 PM

To: OXYMED Australia <info@oxymed.com.au> **Cc:** Ian Brighthope <Ian.Brighthope@gmail.com>

Subject: Application for and Honorary Doctorate in Science

PROFESSOR IAN BRIGHTHOPE

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To the Admissions Committee

Dear Members of the Admissions Committee,

It is with the utmost enthusiasm and unwavering confidence that I write this letter in support of Malcolm R. Hooper's application for an Honorary Doctorate in Science. Having thoroughly reviewed his seminal work, *The Life is in the Blood* (Second Edition, 2018), I am convinced that Mr. Hooper embodies the rare combination of intellectual brilliance, practical expertise, and compassionate dedication that not only qualifies him for doctoral studies but also positions him as one of the most deserving candidates you will encounter. His over two decades of pioneering service in the field of Hyperbaric Oxygen Therapy (HBOT), coupled with his exceptional skills and profound intelligence, make him an exemplary candidate for this prestigious academic honor.

Malcolm Hooper's career is a testament to his relentless commitment to advancing medical science and improving patient outcomes. For more than 20 years, as evidenced by the clinical experience distilled in his book, he has been at the forefront of integrating HBOT into the treatment of complex chronic illnesses, particularly those involving brain, spinal cord, and neurovascular disorders. His work, first published in 2005 and refined in the 2018 edition, reflects a depth of knowledge and a breadth of application that few practitioners can claim. This longevity of service is not merely a measure of time but a marker of his sustained innovation and leadership in a field that challenges conventional medical paradigms.

The intelligence displayed in *The Life is in the Blood* is nothing short of extraordinary. Mr. Hooper demonstrates a masterful ability to synthesize vast amounts of scientific research—supported by an extensive bibliography spanning over 250 peer-reviewed

sources—into a coherent, accessible, and clinically actionable framework. His book is both a scholarly resource and a practical guide, bridging the gap between cutting-edge research and real-world patient care. This intellectual rigor is complemented by his foresight in recognising HBOT's potential long before it gained wider acceptance, a visionary quality praised by luminaries such as Dr. Carol L. Henricks, Dr. K. Paul Stoller, and Dr. Edward F. Fogarty, among others, in their forewords and endorsements. His ability to connect global practitioners and foster a collaborative community further underscores his intellectual leadership and strategic acumen.

Mr. Hooper's skills extend far beyond theoretical knowledge. His book details a multidisciplinary approach to rehabilitation medicine, integrating HBOT with advanced diagnostic tools like SPECT scans and inflammatory marker analysis, as well as complementary therapies such as chiropractic care and robotic-assisted walking. This holistic methodology showcases his practical expertise and adaptability—skills honed through years of hands-on clinical practice at Hyper-Med Australia and the Spinal Rehabilitation Group in Melbourne. His work with elite athletes, such as Novak Djokovic, and vulnerable populations alike demonstrates a versatility and precision that are the hallmarks of a master clinician and researcher. Dr. Thomas M. Fox aptly describes him as a "master" whose "passion, unique insight, and precision" reveal a "true masterpiece" in rehabilitation medicine.

What sets Mr. Hooper apart, and what makes him most deserving of an Honorary Doctorate in Science, is his unwavering dedication to the betterment of humanity. His book is not just a scientific treatise; it is a clarion call for evidence-based clinical medicine that prioritises patient empowerment over institutional dogma. His preface articulates a profound critique of conventional medical practices and a vision for a more compassionate, investigative approach—a philosophy rooted in over 20 years of observing and addressing the limitations of traditional care. This commitment is echoed by lawyer Charles B. Kovess, who praises Mr. Hooper's "scrupulous honesty" and "passion for bringing improved health to everyone," and by Barry Argroves, who highlights his focus on "helping the person nearest him" while pursuing global impact.

In conferring an Honorary Doctorate in Science upon Malcolm R. Hooper, the University would not only recognise an individual of exceptional merit but also align itself with a trailblazer whose work is poised to shape the future of neuro-rehabilitation and hyperbaric medicine. His years of service, unparalleled skills, and profound intelligence have already earned him international acclaim, as evidenced by his invitations as a keynote speaker at world conferences and his leadership roles in organizations like the International Hyperbaric Medical Association. Granting him this degree would be a fitting acknowledgment of his contributions and a catalyst for further groundbreaking research under your esteemed institution's auspices.

I wholeheartedly endorse Malcolm R. Hooper for an Honorary Doctorate in Science. He is, without question, most deserving of this honour, and I am confident that his future doctoral studies will yield transformative insights for the global medical community. Should you require further information, please do not hesitate to contact me at ian.brighthope@gmail.com or mobile +61 403 546 780.

Yours sincerely,

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Professor Ian Brighthope

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Founder

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