



STAGE III

3-5 LUGLIO 2026

**DECOMPRESSION PROFILES
FOR PHYSICIAN AND DIVERS**

Amm. S. Frumento

F. Bevilacqua

S. Di Cianni

S. Mitchell

D. Doolette

M. Chines

F. Faralli

A. Marroni

**MASTER DI II LIVELLO IN
MEDICINA SUBACQUEA E IPERBARICA**

Dir. Prof. G. Bosco

**Dipartimento di Medicina e Scienze dell'Invecchiamento
Università G. d'Annunzio Chieti-Pescara**

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Simon works as an anaesthesiologist at Auckland City Hospital, a diving physician at North Shore Hospital (Auckland), and is Professor of Anaesthesiology at the University of Auckland. He is widely published with two books and over 170 scientific journal papers or book chapters. He has been Editor-in-Chief of Diving and Hyperbaric Medicine Journal since 2019. Simon has a long career in sport, scientific, commercial, and military diving. He has participated in exploratory wreck and cave diving expeditions spanning many years. In 2002 he performed the deepest dive to a shipwreck at that time. In February 2023 he was a member of the Wet Mules expedition to the Pearse Resurgence cave in New Zealand where a 230 m dive was conducted using hydrogen as a breathing gas on a deep dive for the first time in over 30 years.

David Doolette is the past Scientific Director of the U.S. Navy Experimental Diving Unit. He has more than three decades of research, development, testing, evaluation, and operationalization of new diving technologies. In addition to contributions to the scientific literature, he has authored many military technical reports, contributed to the U.S. Navy Diving Manual, and written many other specialized diving procedures. In recognition of outstanding contributions to undersea biomedical science, the U.S. Navy, and recreational and technical diving, he is a recipient of Assistant Secretary of the Navy Delores M. Etter Award, the Undersea and Hyperbaric Medical Society (UHMS) Albert R. Behnke Award and the U.S. Navy Meritorious Civilian Service Award.

