

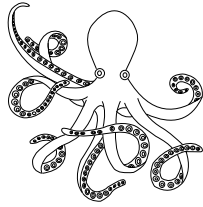
Diving & ROV **specialists**



Index for document research:

first aid papers and books

November 2025



Diving & ROV Specialists

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Purpose

This document lists the papers on "**First aid**" archived in the relevant section of the "Diving and ROV Specialists" website database.

Its purpose is to serve as a supplementary resource for research to the chronological list and search engine capabilities. For this reason, the various documents are categorized under the following sub-sections:

- General guidelines and rules (*standard procedures*)
- General studies (*universally applicable documents*)
- Diving guidelines and studies (*documents specific to diving operations*)

Categorizations will be refined over time. However, it is impractical to provide search engines and classifications that fully reflect researchers' preferences. Therefore, it is hoped that these three search methods will enable you to find the documents you seek.

Unlike the website's chronological index, this document does not include descriptions of the content of the various papers. However, the chronological classification number, authors' names, and publication dates are available, allowing you to locate them in the chronological lists where the descriptions and download links are provided.

This list was published on 1 September 2024. Please note that new documents added for this edition of the website are listed for each main section on the home page of the website.



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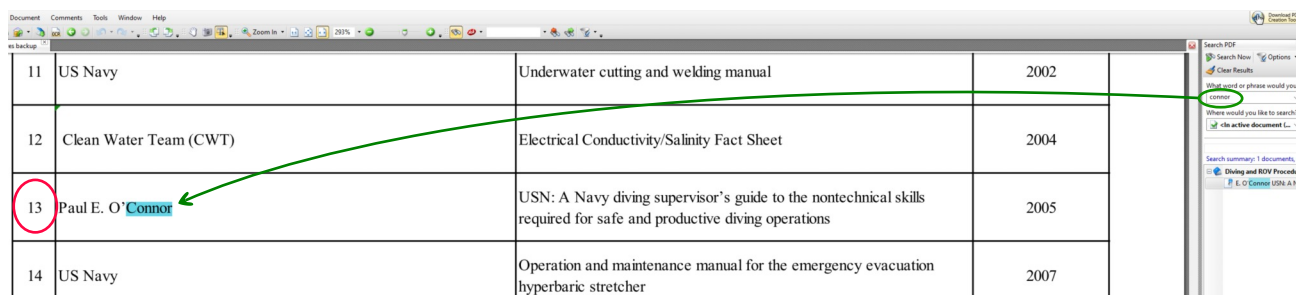
Important note:

This document is in PDF (Portable Document Format), so it can be downloaded and used independently of the website. It is also worth noting that some PDF readers come with a built-in search engine. This feature allows users to locate specific documents by entering relevant keywords, making document retrieval more efficient and convenient. It is, therefore, possible to find the desired document by browsing the list or by using the aforementioned search engine. Among the many free PDF readers available on the Internet, the four listed below include the aforementioned search engine:

- WPS Office (<https://www.wps.com/>) - works on Windows, Mac OS, and Linux
- PDF X Change Viewer (<https://pdf-xchange.eu/pdf-xchange-editor/index.htm>) - Works on Windows and Mac OS.
- Foxit Reader (<https://www.foxit.com/pdf-reader/>) - Works on Windows, Linux , and Mac OS
- Adobe Acrobat Reader (<https://get.adobe.com/reader/>) - Works on Windows and Mac Os.

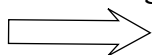
To locate a document within the chronological presentation of the database:

1. Follow the list and select the desired document, or use the search function of the PDF software by entering the keyword in the dedicated field. In this example, the author's name (Paul E. O'Connor) has been used.



11	US Navy	Underwater cutting and welding manual	2002
12	Clean Water Team (CWT)	Electrical Conductivity/Salinity Fact Sheet	2004
13	Paul E. O'Connor	USN: A Navy diving supervisor's guide to the nontechnical skills required for safe and productive diving operations	2005
14	US Navy	Operation and maintenance manual for the emergency evacuation hyperbaric stretcher	2007

2. Select the reference number (highlighted in red) and the year of publication (2005 in this example).
3. On the website, open the corresponding section and year of publication in the database (accessible via "Documents" in the navigation bar).



Diving & ROV procedures and standards

This section provides currently enforced diving standards and guidelines adopted by national bodies or published by professional organizations. It also includes procedures published by highly skilled independent authors that can serve as references. Links are provided to organizations that publish paid documents frequently used or imposed on contractors.
Note that we believe that every standard or norm imposed on contractors should be available free of charge.

Diving & ROV procedures

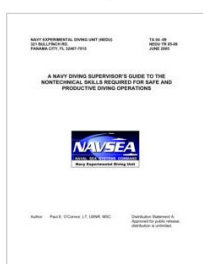
- Documents years 2019 to today

- Documents years 1960 to 2018

Historical

4. Scroll down to find the corresponding number, title, and author's name in the chronological list. Click on the picture or the description, and enjoy.

13 - USN: A Navy diving supervisor's guide to the nontechnical skills required for safe and productive diving operations

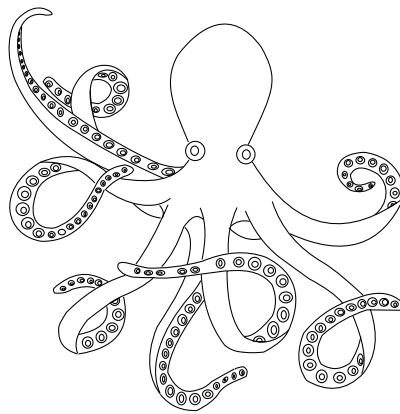


Author: Paul E O'Connor

The purposes of this guide are to provide information on the nontechnical skills required for safe and productive operations by U.S. Navy dive teams. Nontechnical skills are required for safe and effective performance in a technical context but are not directly related to technical expertise. The nontechnical skills addressed in this guide include situation awareness, decision making, team working/leadership, and mitigating the effects of stress and fatigue. Communication is not included as a separate topic since it underpins every one of these skills.

Reference USN: NEDU TR 05-09
Date: June 2005

General guidelines and rules

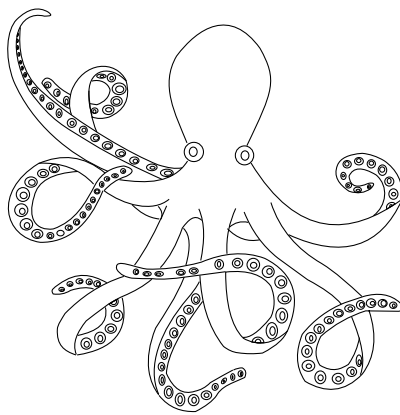


<i>Nb</i>	<i>Authors</i>	<i>Title</i>	<i>Year publication</i>
1970 - 2014			
3	Philip E Aylward, Robert Kieso, Pamela Hite, Francis Charbonnier, Richard E. Kerber	Defibrillator Electrode-Chest Wall Coupling Agents: Influence on Transthoracic Impedance and Shock Success.	1985-09
4	European community	European community - Council Directive 92/29/ EEC	1992
7	American heart association	Basic life support - CPR - presentation	2000
9	Sara Booth, Heather Anderson, Maelie Swannick, Rosemary Wade, Suzanne Kite, Miriam Johnson	The use of oxygen in the palliation of breathlessness. A report of the expert working group of the scientific committee of the association of palliative medicine	2004-01
11	World Health Organization	World Health Organization - International Medical guide for ships - rev. 3	2007
12	Tony Alleman, & Joseph Serio	Commercial Diver Medical Report: Methicillin Resistant Staphylococcus Aureus	2007-06
15	Schlaich C., Reinke A., Sevenich C., Riemer T., & 11 Scientists	International maritime health: Guidance to the International Medical Guide for Ships 3 rd edition - Interim advice regarding the best use of the medical chest for ocean-going merchant vessels without a doctor onboard.	2010
16	World Health Organization	World Health Organization: Quantification Addendum - International Medical Guide for Ships, 3rd Edition.	2010
17	Ferhat Meziani , Xavier Delabranche, Pierre Asfar, and Florence Toti	Bench-to-bedside review: Circulating microparticles - a new player in sepsis?	2010-10
18	World Health Organization	IARC Monographs on the Evaluation of Carcinogenic Risks to Humans	2010-10
19	Erminia Colucci, Claire M Kelly, Harry Minas, Anthony F Jorm & Dinah Nadera	Mental Health First Aid guidelines for helping a suicidal person: a Delphi consensus study in the Philippines	2010-12
20	S. Nogue, R. Pou, J. Fernandez, & P. Sanz-Gallen	Fatal hydrogen sulphide poisoning in unconfined spaces	2011
22	Multiple authors	32nd International Symposium on Intensive Care and Emergency Medicine	2012-03
23	M. Beuran, S. Paun, B. Gaspar, M. Vartic. & 4 scientists	Prehospital Trauma care: A clinical review	2012
25	Mehmet Parlak, Steven M. Uil, Jan W.K. van den Berg	A prospective, randomised trial of pneumothorax therapy: Manual aspiration versus conventional chest tube drainage	2012-08
26	Adrian Fuente, Bradley McPherson, and Louise Hickson	Auditory dysfunction associated with solvent exposure	2013-01
27	Dan Medical	D-MAS HyperSat 2540 - Instructions for use	2013
28	Kobi Peleg	Disaster and emergency medicine – a conceptual introduction	2013-11
31	Alan Moloff	Pelvic Stabilization Devices 5 Reasons to Choose T-PODResponder for Your EMS or Hospital Critical Care Team	2014
32	Teleflex	eZ-io insertion Talon & Power driver	2014
33	Teleflex	Tactically Advanced Lifesaving Intraosseous Needle - use	2014
34	Pyng Medical Corp	T-PODResponder™ Pelvic Stabilization Device Training	2014

37	M Abdollahi, & A Hosseini	Hydrogen sulphide	2014
38	Tessa Dieltjens, Inge Moonens, Koen Van Praet, Emmy De Buck, Philippe Vandekerckhove	A Systematic Literature Search on Psychological First Aid: Lack of Evidence to Develop Guidelines	2014-12
2015 - 2021			
2	B. Jüttner, C. Wölfel, H. Liedtke, K. Meyne, H. Werr, T. Bräuer, M. Kemmerer, G. Schmeißer, T. Piepho, O. Müller, H. Schöppenthau	Guideline for diving accidents (<i>German Society for Diving and Hyperbaric Medicine, and the Swiss Underwater and Hyperbaric Medicine Society</i>)	2015-09
5	Avi Shina, Erez Nissim Baruch, Amir Shlaifer, Ami Shovali & 6 scientists	Comparison of Two Intraosseous Devices: The NIO Versus the EZ-IO by Novice Users-A Randomized Cross Over Trial	2016-11
7	Bistra Iordanova, Lingjue Li, Robert S. B. Clark, & Mioara D. Manole	Alterations in Cerebral Blood Flow after Resuscitation from Cardiac Arrest	2017-08
8	Lucas	LUCAS 3, v3.1 - chest compression system	2017-06
9	EN regulations	European regulation 2017 on medical devices, amending Directive 2001/83/EC, Regulation No 178/2002 and Regulation No 1223/2009 and repealing Council Directives 90/385/EEC and 93/42/EEC	2017-04
10	Malay Sarkar, Irappa Madabhavi, & Nagaveni Kadakol	Oxygen-induced hypercapnia: physiological mechanisms and clinical implications.	2017-12
11	Simon J Mitchell, Michael H Bennett, Phillip Bryson, Frank K Butle, & 4 scientists	Pre-hospital management of decompression illness: expert review of key principles and controversies	2018
12	Surg Cdr Kamal Mishra, & Surg Capt Gokul Krishnan	Carbon monoxide poisoning	2018
13	The committee of trauma	Advanced trauma life support	2018
14	Yu Liu, Yanshu Zhang, Lei Zhang, Hongliang Bai, & 2 scientists	The impact of SimMan on resident training in emergency skills	2018
15	Gilles Guerrier, Christine Agostini, Marion Antona, Fiorella poncini, & 4 scientists	Choosing appropriate size of I-gel for initial success insertion: a prospective comparative study	2019
17	Jeroen Seesink, Stella Nieuwenburg, Theo van der Linden, & Joost J.L.M. Bierens	Circumstances, outcome and quality of cardiopulmonary resuscitation By lifeboat crews	2019
19	Hiroki Nagasawa, Kazuhiko Omori, Kenichi Muramatsu, Ikuto Takeuchi, & 3 scientists	Outcomes of prehospital traumatic cardiac arrest managed by helicopter emergency medical service personnel in Japan: a registry data analysis	2020-01
20	Maritime coast guard agency	MSN 1905 - Ship's medical stores	2020
21	Under the US Secretary of Defense for Personnel and Readiness	Medical management of DCS - Capsule Program	2020-05
22	James Eric Neal, & Brett Lewellyn	Operating on a Stretcher is a Safe Alternative to An Operating Room Table	2020
24	Abdelazeem M Algammal, Helal F Hetta, Amr Elkelish, Dalal Hussien H Alkhalifah, Wael N Hozzein, Gaber El-Saber Batiha, Nihal El Nahhas, Mahmoud A Mabrok	Methicillin-Resistant Staphylococcus aureus (MRSA): One Health Perspective Approach to the Bacterium Epidemiology, Virulence Factors, Antibiotic-Resistance, and Zoonotic Impact	2020-09
25	Florian Ettl, Eva Fischer, Heidrun Losert, Dominik Stumpf, & 4 scientists	Effects of an Automated External Defibrillator With Additional Video Instructions on the Quality of Cardiopulmonary Resuscitation	2020-03
26	Multiple authors	2020 International Consensus on First Aid Science With Treatment Recommendations	2020-10
27	Stephane Jouneau, Constance Vuillard, Alexandre Sale, Yann Bazin, Laurent Sohier, Mallorie Kerjouan, Jean-Damien Ricard, Jonathan Messika	Outpatient management of primary spontaneous pneumothorax	2020-11
28	David Dayya, Owen J. O'Neil, Tracy D. Feiertag, Ritzel Tuazon-Boer, John Sullivan, Lubiha Perez, Sandrah Gurash, Matthew Eaton, Taylor Bodley, Joanne Marker, Elizabeth Smykowski, T. Hall	The use of oxygen hoods in patients failing on conventional high-flow oxygen delivery systems, the effects on oxygenation, mechanical ventilation and mortality rates in hypoxic patients with COVID-19. A Prospective Controlled Cohort Study	2021-01

30	Allart M. Venema, Marko M. Sahinovic, Albert J. D. W. R. Ramaker, Yvette N. van de Riet, & 2 scientists	Performance of Basic Life Support by Lifeboat Crewmembers While Wearing a Survival Suit and Life Vest: A Randomized Controlled Trial.	2021
2022 - Now			
1	Álvaro Astasio-Picado, Paula Cobos-Moreno, Beatriz Gómez-Martín, María del Carmen, Zabala-Baños, and C. Aranda-Martín	Clinical Management of Intraosseous Access in Adults in Critical Situations for Health Professionals	2022-02
2	Ronal Surya Aditya, Ah Yusuf, Fitriana Kurniasari Solikhah, Setyo Budi, & 2 scientists	Nurse's Experiences in Handling Stretcher Patients on Commercial Medical Escort in Indonesia: A Qualitative Study	2022-05
3	Kathryn J. Chalmers, Alyssia Rossetto, Nicola J. Reavley, Anthony F. Jorm, Betty A. Kitchener, Claire M. Kelly, Amy J. Morgan, Kathy S. Bond, and Fairlie A. Cottrill	Redevelopment of mental health first aid guidelines for supporting someone experiencing a panic attack: a Delphi study	2022-05
4	Jianxun Li, Haoxin Fu, Kin Keung Lai, & Bhagwat Ram	Optimization of Multi-Objective Mobile Emergency Material Allocation for Sudden Disasters	2022-07
5	NUI	NUI Compact chest compression device (NCCD) - User manual	2022-09
8	Julang Fahman, Wilson Kores, Olivia Jeany Darmawan , Adji Saroso, & 12 scientists	Handbook of Cardiopulmonary Resuscitation & First Aid	2022-11
11	Joost Bierens, Janet Bray, Cristian Abelairas-Gomez, Roberto Barcala-Furelos, & 18 scientists	A systematic review of interventions for resuscitation following drowning	2023-04
12	US Federal Aviation Administration	Altitude induced decompression sickness	2023-06
13	Jan Schmitz, Felix Liebold, Jochen Hinkelbein, Sophia Nöhl, Serge C Thal, & Timur Sellmann	Cardiopulmonary resuscitation during hyperbaric oxygen therapy: a comprehensive review and recommendations for practice	2023-06
33	Elizabeth K. Hewett Brumberg et al.	2024 American Heart Association and American Red Cross Guidelines for First Aid	2024-12

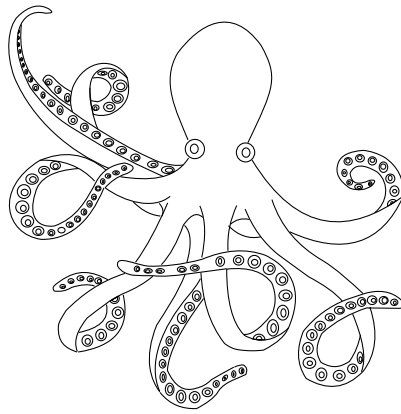
General studies



<i>Nb</i>	<i>Authors</i>	<i>Title</i>	<i>Year publication</i>
1970 - 2014			
24	Yan-Sheng Liu, Ya-Ping Feng, Jia-Xin Xie, Zhuo-Jing Luo, Cai-Hong Shen, Fang Niu, Jian Zou, Shao-Feng Tang, Jiang Hao, Jia-Xiang Xu, Li-Ping Xiao, Xiao-Ming Xu, Hui Zhu	A Novel First Aid Stretcher for Immobilization and Transportation of Spine Injured Patients	2021-08
2015 - 2021			
3	Ewelina Salwin, & Agnieszka Zajac	Pain tolerance in sport	2016-06
4	Abdullah E. Kattan, Feras AlShomer, Abdulaziz K. Alhujayri, Abdullah Addar, and Albaraa Aljerian	Current knowledge of burn injury first aid practices and applied traditional remedies: a nationwide survey	2016-11
6	Hakon Kvale Bakke, Tine Steinvik, Johan Angell, and Torben Wisborg	A nationwide survey of first aid training and encounters in Norway	2017-02
18	Johanna Wall, Sriveena Naganathar, Banjerd Praditsuktavorn, Oscar F. Bugg, & 4 scientists	Modeling Cardiac Dysfunction Following Traumatic Hemorrhage Injury: Impact on Myocardial Integrity.	2019
23	Muhammad Husaini Rahmat, Ruhaizin S, Rosalam, Hassan A, Khairul Manami K and Indastri S	Ergonomic study of stretcher for rescuer to lift drown body	2020
2022 - Now			
6	Kara D. Wyatt, Neha N. Goel, & Jessica S. Whittle	Recent advances in the use of high flow nasal oxygen therapies	2022-10
7	Sihvo Minna, Hiltunen Leena, and Karkkainen Tommi	How to evaluate first aid skills after training: a systematic review	2022-11
9	Seong-Yong Jeong, Young Kook Moon, Joseph Wang, & Jong-Heun Lee	Exclusive detection of volatile aromatic hydrocarbons using bilayer oxide chemiresistors with catalytic overlayers	2023-01
14	Christian Zanza , Francesco Saglietti, Gabriele Savioli, Davide Maria Biancone, Mario Balzanelli, Benedetta Giordano, Anna Chiara Trompeo, Yaroslava Longhitano	Effectiveness of Intranasal Analgesia in The Emergency Department	2023-08
17	Christian Zanza, Francesco Saglietti, Manfredi Tesauero, Yaroslava Longhitano, Gabriele Savioli, Mario Giosuè Balzanelli, Tatsiana Romenskaya, Luigi Cofone, Ivano Pindinello, Giulia Racca, and Fabrizio Racca	Cardiogenic Pulmonary Edema in Emergency Medicine	2023-10
18	Matteo Paganini, Hamdi Lamine, Francesco Della Corte, Ives Hubloue, Luca Ragazzoni, Francesco Barone-Adesi	Factors causing emergency medical care overload during heatwaves: A Delphi study	2023-12
19	Sudip Bhattacharya, Saurabh Varshney, and Amarjeet Singh	Elevating emergency care: unleashing the potential of unmanned aerial vehicles in shaping the future of emergency medicine	2023-12
20	Claude Jacques Chambriard, Sérgio Augusto, Lopes de Souza	Case report of death by diving with subsequent face trauma and brain trauma	2024-01
21	Michele Salvagno, Federico Geraldini, Giacomo Coppalini, Chiara Robba, & 6 scientists	The Impact of Inotropes and Vasopressors on Cerebral Oxygenation in Patients with Traumatic Brain Injury and Subarachnoid emorrhage: A Narrative Review.	2024-01
22	Diana Vitazkova, Erik Foltan, Helena Kosnacova, Michal Micjan, Martin Donoval, Anton Kuzma, Martin Kopani, and Erik Vavrinsky	Advances in Respiratory Monitoring: A Comprehensive Review of Wearable and Remote Technologies	2024-01
23	Alberto Gabrieli, Caterina Barberi, Caterina Compostella, , Michela Azzolini, Andrea Butturini, Gabriele Larger, Lara Boldo, Matteo Paganini, Roberta Levato, Andrea Ventura	Local Anesthetic Systemic Toxicity Joint Management in the Prehospital Environment: A Case Report	2024-02
24	Jonathan Wackett, Bridget Devaney, Raymond Chau, Joshua Ho, Nicholas King, Jasleen Grewal, Joshua Armstrong, Biswadev Mitra	Reported outcome measures in necrotising soft tissue infections: a systematic review.	2024-02
25	Midas N. de Grunt, Bianca de Jong, Markus W. Hollmann, Milan L. Ridderikhof, and Robert P. Weenink	Parenteral, Non-Intravenous Analgesia in Acute Traumatic Pain—A Narrative Review Based on a Systematic Literature Search	2024-04
26	Siri Idland, Jo Kramer-Johansen, Håkon Kvåle Bakke, Milada Hagen, Kristin Tønsager, Hans-Christian Stoud Platou, and Magnus Hjortdahl	Can video streaming improve first aid for injured patients? A prospective observational study from Norway	2024-05

27	Sanjay Kalra, Atul Dhingra, Kumar Abhisheka, Nitin Kapoor	Psychological First Aid	2024-06
28	Burapa Phatichon and Chantana Chantrapornchai	First aid training using virtual reality	2024-07
29	Youichi Yanagawa , Akio Kanda, Hiroki Nagasawa, Hiromichi Ohsaka, and Kazuhiko Omori	Comparison of the utilization of disaster medical assistance teams and multiple physician-staffed helicopters in mass casualty responses	2024-07
30	Matteo Paganini, Nikolaos Markou-Pappas, Francesco Della Corte, Paolo Rosi, Giulio Trillò, Marialuisa Ferramosca, Andrea Paoli, Federico Politi, Adriano Valerio, Andrea Favaro, Ives Hubloue, Luca Ragazzoni, Francesco Barone-Adesi, and Hamdi Lamine	Heatwaves Impact on Prehospital Emergency Medicine: A Qualitative Study to Improve Sustainability and Disaster Preparedness in Veneto Region, Northern Italy	2024-08
31	İlknur Yucel	Determination of Basic Needs Satisfaction of Students Studying in the Department of First and Emergency Aid	2024-09
32	Lacie M. Werner, Richard T. Kevorkian, Derese Getnet, Kariana E. Rios, Dawn M. Hull, Paul M. Robben, Robert J. Cybulski, Alexander G. Bobrov	Hypothermia: Pathophysiology and the propensity for infection	2024-11
34	Honghao Zhang	Portable oxygen breathing apparatus integrated with biosensors: Enabling intelligent monitoring and optimal oxygen provision for biomechanical homeostasis.	2024-12
35	Henry DunneI, Michael Abouabdallah, Joseph Roscamp, Samuel Birks, Kate McGibbon, Sam Dewhurst, David Strachan, Rishi Sharma	Exploring knowledge of first aid in epistaxis—25 years on	2025-01
36	Irfanita Nurhidayah, Aklima , Riski Amalia, Mariatul Kiftia	Understanding First Aid Skills in Emergency Situations: A Literature Review.	2025-02
37	Alexander Challinor, Sahil Bhandari, Sean Boyle, Mark Gabbay, , Pete Wilson, Pooja Saini, and Rajan Nathan	Risks to the clinician of risk management: recalled and anticipated consequences of decision-making	2025-02
38	Valentin Dablainville, Adèle Mornas, Tom Normand-Gravier, Maha Al-Mulla, Emmanouil Papakostas, Bruno Olory, Theodorakys Marin Fermin, Frantzeska Zampeli, Nelda Nader, Marine Alhammoud, Freya Bayne, Anthony M. J. Sanchez, Marco Cardinale, Robin Candau, Henri Bernardi, and Sébastien Racinais	Muscle regeneration is improved by hot water immersion but unchanged by cold following a simulated musculoskeletal injury in humans	2025-05
39	Bridget Devaney, Jonathan PC Wackett, Nicola Ma, Amanda Nguyen, Vikash Yogaraj, Morten Hedetoft, Ole Hyldegaard, Aidan Burrell, Biswadev Mitra	Core outcome set for research in necrotising soft tissue infection patients: an international, multidisciplinary, modified Delphi consensus study	2025-06
40	Aiman Al Sharei, Mustafa S. Yousuf, Bashar I. Almaraziq, Rand Dawoud, Shahd Iqneibi, Leen Tayeh, Dua'a Alzboon, Salem Al-Dwairy	Relevance of anatomical knowledge in first aid A three-year study of medical students' perspective.	2025-10
41	Kwang Joo Park	Lung-protective ventilation strategy in acute respiratory distress syndrome: a critical reappraisal of current practice	2025-10

Diving guidelines and studies



<i>Nb</i>	<i>Authors</i>	<i>Title</i>	<i>Year publication</i>
1970 - 2014			
1	D. H. Elliott, and R. de G. Hanson	Treatment of the diving casualty	1976-04
5	J. Delosa	Management of seriously ill patients in the hyperbaric chamber	1998
6	N. K. I. McIver	Treatment of compressed-air decompression accidents	1998
8	Richard D. Vann & James Vorosmarti	Military Diving Operations and Medical Support - Charter 31 of Medical Aspects of Harsh Environments	2001-12
10	Jacek Kot	Medical equipment for multiplace hyperbaric chambers - part 2 - Ventilators.	2006
12	Tony Alleman, & Joseph Serio	Commercial Diver Medical Report: Methicillin Resistant Staphylococcus Aureus	2007-06
21	Undersea & Hyperbaric Medical Society	Prevention and Treatment of Decompression Sickness and Arterial Gas Embolism	2011
27	Dan Medical	D-MAS HyperSat 2540 - Instructions for use	2013
29	Conkin J, Abercromby AFJ, Dervay JP, Feiveson AH, Gernhardt ML, Norcross J, Ploutz-Snyder R, Wessel JH	Towards a Probabilistic Assessment of Hypobaric Decompression Sickness Treatment	2014-02
30	DMAC	Report on tests of Zoll automatic external defibrillator function in hyperbaric heliox conditions	2014
35	Emmanuel Cauchy, Sandra Leal, Marie-Anne Magnan, & Hugo Nespoulet	Portable Hyperbaric Chamber and Management of Hypothermia and Frostbite: An Evident Utilization	2014
36	Jacek Kot	Medical devices and procedures in the hyperbaric chamber	2014
2015 - 2021			
2	B. Jüttner, C. Wölfel, H. Liedtke, K. Meyne, H. Werr, T. Bräuer, M. Kemmerer, G. Schmeißer, T. Piepho, O. Müller, H. Schöppenthau	Guideline for diving accidents (<i>German Society for Diving and Hyperbaric Medicine, and the Swiss Underwater and Hyperbaric Medicine Society</i>)	2015-09
16	Richard E. Moon, & Simon Mitchell	Hyperbaric treatment for decompression sickness: current recommendations	2019
21	Under the US Secretary of Defense for Personnel and Readiness	Medical management of DCS - Capsule Program	2020-05
29	Matteo Paganini, Giulia Mormando, Sandro Savino, Giacomo Garetto, & 4 scientists	Emergency Medicine Cases in Underwater and Hyperbaric Environments: The Use of in situ Simulation as a Learning Technique	2021
2022 - Now			
10	Björn Jüttner, Christian Wölfel, Holger Schöppenthau, Johannes Meyne, & 10 scientists	S2k guideline for diving accidents	2023-03
15	Graham Johnson, Philip Bryson, Nicholas Tilbury, Benjamin McGregor, & 4 scientists	Delivering manual cardiopulmonary resuscitation (CPR) in a diving bell: an analysis of head-to-chest and knee-to-chest compression techniques	2023-09
16	Andrew Tabner, Philip Bryson, Nicholas Tilbury, Benjamin McGregor, & 4 scientists	An evaluation of the NUI Compact Chest Compression Device (NCCD), a mechanical CPR device suitable for use in the saturation diving	2023-09
		Environment	

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