

Referenzen
Références

Der Einsatz von Forensic Nurses im schweizerischen Gesundheitswesen
Le recours aux infirmier-ère-s médico-légaux dans le système de santé suisse
Malaika Vetter

1. Bundesamt für Statistik. (2023). Polizeiliche Kriminalstatistik (PKS) - Jahresbericht 2022 der Polizeilich Registrierten Straftaten. <https://www.bfs.admin.ch/asset/de/24545217>
2. Douet, T., Ohi, A., Hügli, O., Romain-Glassey, N. & Carron, P. (2019). Current prevalence of self-reported interpersonal violence among adult patients seen at a university hospital emergency department in Switzerland. *Schweizerische Medizinische Wochenschrift*. <https://doi.org/10.4414/smw.2019.20147>
3. Hornberg, C., Schröttle, M., Khelaifat, N., Pauli, A. & Bohne, S. (2008). Themenheft 42 «Gesundheitliche Folgen von Gewalt» unter besonderer Berücksichtigung von häuslicher Gewalt gegen Frauen. Gesundheitsberichterstattung Des Bundes. <https://doi.org/10.25646/3120>
4. International Association of Forensic Nurses. (2022). Forensic Nursing - International Association of Forensic Nurses. <https://www.forensicnurses.org/page/WhatisFN/>
5. Swiss Association Forensic Nursing. (2021). Profil Forensic Nurse. https://swissforensicnurses.ch/uploads/Profil_Forensic_Nurse_FINAL_GV_2021.pdf
6. Vetter, M., Tina, Q., Julian. (2023). Think forensic, act forensic, feel forensic: Qualitative descriptive recording of forensic nurses' experiences in German- Speaking Switzerland.
7. Bundesamt für Sozialversicherungen BSV. (2020). Gewalt im Alter verhindern. Bericht des Bundesrates. https://www.bsv.admin.ch/dam/bsv/de/dokumente/fgg/berichte-vorstoesse/br-bericht-gewalt-im-alter-verhindern.pdf.download.pdf/Bericht%20des%20Bundesrates_Gewalt%20im%20Alter%20verhindern.pdf
8. Birngruber, C. G., Lasczkowski, G. & Dettmeyer, R. B. (2020). Forensische Verletzungskunde: Rechtssichere Befunderhebung, Dokumentation und Begutachtung äußerer Verletzungsbefunde. Springer-Verlag.
9. Berishaj, K., Boyland, C. M., Reinink, K. & Lynch, V. (2020). Forensic Nurse Hospitalist: The Comprehensive Role of the Forensic Nurse in a Hospital Setting. *Journal Of Emergency Nursing*, 46(3), 286–293. <https://doi.org/10.1016/j.jen.2020.03.002>
10. Bektaş, G. & Pakiç, I. (2021). Awareness of Forensic Cases Among Nurses: A Descriptive, Cross-Sectional Study. *Journal Of Forensic Nursing*, 17(3), 182–187. <https://doi.org/10.1097/jfn.0000000000000323>
11. Du Mont, J., Kosa, D., Yang, R., Solomon, S. & Macdonald, S. (2017). Determining the effectiveness of an Elder Abuse Nurse Examiner Curriculum: A pilot study. *Nurse Education Today*, 55, 71–76. <https://doi.org/10.1016/j.nedt.2017.05.002>

12. Romain-Glassey, N., Ninane, F., De Puy, J., Abt, M., Mangin, P., & Morin, D. (2014). The emergence of forensic nursing and advanced nursing practice in Switzerland. *Journal of Forensic Nursing*, 10(3), 144–152. <https://doi.org/10.1097/jfn.0000000000000039>
13. Campbell, R., Greeson, M. R., & Fehler-Cabral, G. (2013). With Care and Compassion: Adolescent Sexual Assault Victims' Experiences in Sexual Assault Nurse Examiner Programs. *Journal of Forensic Nursing*, 9(2), 68–75. <https://doi.org/10.1097/jfn.0b013e31828badfa>
14. Du Mont, J., Macdonald, S., White, M., Turner, L., White, D., Kaplan, S. & Smith, T. (2014). Client Satisfaction With Nursing-led Sexual Assault and Domestic Violence Services in Ontario. *Journal Of Forensic Nursing*, 10(3), 122–134. <https://doi.org/10.1097/jfn.0000000000000035>
15. Romain-Glassey, N., Gut, M., Cathieni, F., Hofner, M. & Mangin, P. (2011). A satisfaction survey conducted on patients of a medico-legal consultation. *Journal Of Forensic And Legal Medicine*, 18(4), 158–161. <https://doi.org/10.1016/j.jflm.2011.02.002>
16. Toon, C., & Gurusamy, K. (2014). Forensic Nurse Examiners versus Doctors for the Forensic Examination of Rape and Sexual Assault Complainants: A Systematic Review. *Campbell Systematic Reviews*, 10(1), 1–56. <https://doi.org/10.4073/csr.2014.5>
17. Henderson, E., Harada, N. & Amar, A. (2012). Caring for the forensic population: recognizing the educational needs of emergency department nurses and physicians. *Journal Of Forensic Nursing*, 8(4), 170–177. <https://doi.org/10.1111/j.1939-3938.2012.01144.x>
18. Nielson, M. H., Strong, L. & Stewart, J. G. (2015). Does Sexual Assault Nurse Examiner (SANE) Training Affect Attitudes of Emergency Department Nurses Toward Sexual Assault Survivors? *Journal Of Forensic Nursing*, 11(3), 137–143. <https://doi.org/10.1097/jfn.0000000000000081>
19. Kanton Zürich. Forensic nurses. <https://www.zh.ch/de/gesundheit/strategien-programme/forensic-nurses.html>
20. Kantonsspital Graubünden. Forensic Nursing Sprechstunde - für Betroffene von Gewalt. <https://www.ksgr.ch/forensic-nursing>.
21. Centre Universitaire Romand. Violence Medicine Unit (UMV). <https://www.curml.ch/en/violence-medicine-unit-umv>
22. Réseau Hospitalier Neuchâtelois. Centre Neuchâtelois de Médecine des Violences. <https://www.rhne.ch/prestations/centres-competences/cnmv>

Second-Victim-Phänomen: Wenn Fehler belasten
Phénomène de la deuxième victime: quand les erreurs pèsent
Thomas Nyffeler

1. Kohn, L.T., Corrigan, J.M., Donaldson, M.S. (2000). To err is human: Building a safer Health System. In *National Academies Press eBooks*. <https://doi.org/10.17226/9728>
2. Wu, A. W. (2000). Medical error: the second victim. *BMJ*, 320(7237), 726–727. <https://doi.org/10.1136/bmj.320.7237.726>
3. Scott, S. D., Hirschinger, L. E., Cox, K. R., McCoig, M., Hahn-Cover, K., Epperly, K. M., Phillips, E. C. & Hall, L. W. (2010). Caring for Our Own: Deploying a Systemwide Second Victim Rapid Response Team. *The Joint Commission Journal On Quality And Patient Safety*, 36(5), 233–240. [https://doi.org/10.1016/s1553-7250\(10\)36038-7](https://doi.org/10.1016/s1553-7250(10)36038-7)

4. Waterman, A. D., Garbutt, J., Hazel, E., Dunagan, W. C., Levinson, W., Fraser, V. J. & Gallagher, T. H. (2007). The Emotional Impact of Medical Errors on Practicing Physicians in the United States and Canada. *The Joint Commission Journal On Quality And Patient Safety*, 33(8), 467–476. [https://doi.org/10.1016/s1553-7250\(07\)33050-x](https://doi.org/10.1016/s1553-7250(07)33050-x)
5. Boscarino, J. A. & Boscarino, J. J. (2015). Conceptualization of PTSD from the Vietnam War to Current Conflicts and Beyond. *International Journal Of Emergency Mental Health And Human Resilience*, 17(3). <https://doi.org/10.4172/1522-4821.1000278>
6. Gazoni, F. M., Amato, P. E., Malik, Z. M. & Durieux, M. E. (2011). The Impact of Perioperative Catastrophes on Anesthesiologists. *Anesthesia & Analgesia*, 114(3), 596–603. <https://doi.org/10.1213/ane.0b013e318227524e>
7. Pratt, S. & Jachna, B. (2014). Care of the clinician after an adverse event. *International Journal Of Obstetric Anesthesia*, 24(1), 54–63. <https://doi.org/10.1016/j.ijoa.2014.10.001>
8. Van Pelt, F. (2008). Peer support: healthcare professionals supporting each other after adverse medical events. *BMJ Quality & Safety*, 17(4), 249–252. <https://doi.org/10.1136/qshc.2007.025536>
9. Van Pelt, M., Smeltzer, S. C., Van Pelt, F., Gazoni, F. M., Durieux, M. E. & Polomano, R. C. (2019). Preliminary Psychometric Evaluation of the Nurse Anesthesia and the Aftermath of Perioperative Catastrophes Survey and the Ways of Coping Questionnaire. *PubMed*, 87(6), 441–450. <https://pubmed.ncbi.nlm.nih.gov/31920197>
10. Kappes, M., Delgado-Hito, P., Contreras, V. R. & Romero-García, M. (2023). Prevalence of the second victim phenomenon among intensive care unit nurses and the support provided by their organizations. *Nursing in Critical Care*, 28(6), 1022–1030. <https://doi.org/10.1111/nicc.12967>
11. Von Laue, N., Schwappach, N. & Hochreutener, A. (2012). «Second victim» – Umgang mit der Krise nach dem Fehler. *Therapeutische Umschau*, 69(6), 367–370. <https://doi.org/10.1024/0040-5930/a000300>
12. Grissinger, M. (2014). Too many abandon the «second victims» of medical errors. *PubMed*. <https://pubmed.ncbi.nlm.nih.gov/25210409>
13. Tawfik, D. S., Scheid, A., Profit, J., Shanafelt, T., Trockel, M., Adair, K. C., Sexton, J. B. & Ioannidis, J. P. (2019). Evidence Relating Health Care Provider Burnout and Quality of Care. *Annals Of Internal Medicine*, 171(8), 555. <https://doi.org/10.7326/m19-1152>
14. Seys, D., Wu, A. W., Van Gerven, E., Vleugels, A., Euwema, M., Panella, M., Scott, S. D., Conway, J., Sermeus, W. & Vanhaecht, K. (2012). Health Care Professionals as Second Victims after Adverse Events. *Evaluation & The Health Professions*, 36(2), 135–162. <https://doi.org/10.1177/0163278712458918>
15. Stehman, C., Testo, Z., Gershaw, R. & Kellogg, A. (2019). Burnout, Drop out, suicide: Physician Loss in Emergency Medicine, Part I. *Western Journal Of Emergency Medicine*, 20(3), 485–494. <https://doi.org/10.5811/westjem.2019.4.40970>
16. Burlison, J. D., Quillivan, R. R., Scott, S. D., Johnson, S. & Hoffman, J. M. (2016). The Effects of the Second Victim Phenomenon on Work-Related Outcomes: Connecting Self-Reported Caregiver Distress to Turnover Intentions and Absenteeism. *Journal Of Patient Safety*, 17(3), 195–199. <https://doi.org/10.1097/pts.0000000000000301>
17. Winnefeld, J. (2024). Das Second-Victim-Phänomen in der Intensivpflege. *Intensiv*, 32(04), 174–182. <https://doi.org/10.1055/a-2305-1957>

18. Marvaldi, M., Mallet, J., Dubertret, C., Moro, M. R. & Guessoum, S. B. (2021). Anxiety, depression, trauma-related, and sleep disorders among healthcare workers during the COVID-19 pandemic: A systematic review and meta-analysis. *Neuroscience & Biobehavioral Reviews*, *126*, 252–264. <https://doi.org/10.1016/j.neubiorev.2021.03.024>
19. Afonso, A. M., Cadwell, J. B., Staffa, S. J., Sinskey, J. L. & Vinson, A. E. (2023). U.S. Attending Anesthesiologist Burnout in the Postpandemic Era. *Anesthesiology*, *140*(1), 38–51. <https://doi.org/10.1097/aln.0000000000004784>
20. Plunkett, E., Costello, A., Yentis, S. & Hawton, K. (2021). Suicide in anaesthetists: a systematic review. *Anaesthesia*, *76*(10), 1392–1403. <https://doi.org/10.1111/anae.15514>
21. Awuah, W. A., Aderinto, N., Ahluwalia, A., Poornaselvan, J., Tan, J. K., Bharadwaj, H. R., Ashinze, P., Pujari, A. G., Sanker, V., Abdul-Rahman, T., Atallah, O. & Isik, A. (2024). Beyond the operating room: addressing the “second-victim” phenomenon in surgical practice. *European Journal Of Medical Research*, *29*(1). <https://doi.org/10.1186/s40001-024-02084-z>
22. Fry, R. A., Fry, L. E. & Castanelli, D. J. (2015). A Retrospective Survey of Substance Abuse in Anaesthetists in Australia and New Zealand from 2004 to 2013. *Anaesthesia And Intensive Care*, *43*(1), 111–117. <https://doi.org/10.1177/0310057x1504300117>
23. Mira, J., Carillo, I., Tella, S., Vanhaecht, K., Panella, M., Seys, D., Ungureanu, M., Sousa, P., Buttigieg, S. C., Vella-Bonanno, P., Popovici, G., Srulovici, E., Guerra-Paiva, S., Knezevic, B., Lorenzo, S., Lachman, P., Ushiro, S., Scott, S. D., Wu, A. & Strametz, R. (2024). The European Researchers’ Network Working on Second Victim (ERNST) Policy Statement on the Second Victim Phenomenon for Increasing Patient Safety. *Public Health Reviews*, *45*. <https://doi.org/10.3389/phrs.2024.1607175>
24. Scott, S. D., Hirschinger, L. E., Cox, K. R., McCoig, M., Brandt, J. & Hall, L. W. (2009). The natural history of recovery for the healthcare provider «second victim» after adverse patient events. *BMJ Quality & Safety*, *18*(5), 325–330. <https://doi.org/10.1136/qshc.2009.032870>
25. Klemm, V., Rösner, H., Bushuven, S. & Strametz, R. (2023). Das Second-Victim-Phänomen – Was anästhesiologisches Fachpersonal darüber wissen sollte. *Die Anaesthesiologie*, *72*(11), 803–808. <https://doi.org/10.1007/s00101-023-01337-6>
26. Strametz, R., Raspe, M., Ettl, B., Huf, W. & Pitz, A. (2020). Handlungsempfehlung: Stärkung der Resilienz von Behandelnden und Umgang mit Second Victims im Rahmen der COVID-19-Pandemie zur Sicherung der Leistungsfähigkeit des Gesundheitswesens. *Zentralblatt für Arbeitsmedizin Arbeitsschutz und Ergonomie*, *70*(6), 264–268. <https://doi.org/10.1007/s40664-020-00405-7>
27. Awuah, W. A., Aderinto, N., Ahluwalia, A., Poornaselvan, J., Tan, J. K., Bharadwaj, H. R., Ashinze, P., Pujari, A. G., Sanker, V., Abdul-Rahman, T., Atallah, O. & Isik, A. (2024b). Beyond the operating room: addressing the «second-victim» phenomenon in surgical practice. *European Journal Of Medical Research*, *29*(1). <https://doi.org/10.1186/s40001-024-02084-z>
28. Sachs, C.J. & Wheaton, N. (2023). Second Victim Syndrome. <https://www.ncbi.nlm.nih.gov/books/NBK572094/>
29. Whizar-Lugo, V.M. (2024). The second victim phenomenon in Anesthesiology. *Journal of Anesthesia and Critical Care: Open access*. <https://medcraveonline.com/JACCOA/JACCOA-16-00609.pdf>

Organspende und Transplantation in der Schweiz – heute und morgen

Don et transplantation d'organes en Suisse – aujourd'hui et demain

Julius Weiss, Jeanne Kreis, Franz F. Immer

1. Beyeler, F., Wälchli-Bhend, S., Marti, H. P., & Immer, F. F. (2009). Wiedereinführung des Non-Heart-Beating-Donor-Programms in der Schweiz? *Schweizerische Ärztezeitung*, *90*(23), 899.
2. Swisstransplant. (2024). Fakten und Zahlen. <https://www.swisstransplant.org/de/organ-gewebespende/fakten-und-zahlen/uebersicht>
3. Weiss, J. H., Keel, I., Immer, F. F., Wiegand, J., Haberthür, C., & Comité National du Don d'Organes CNDO. (2014). Swiss Monitoring of Potential Organ Donors (SwissPOD): A Prospective 12-Month Cohort Study of All Adult ICU Deaths in Switzerland. *Swiss Medical Weekly*, *144*, w14045.
4. Swisstransplant. (2024). SwissPOD. <https://www.swisstransplant.org/de/organ-gewebespende/fakten-und-zahlen/swiss-pod-reporting>
5. Bundesamt für Gesundheit. (2024). Teilrevision 1 des Transplantationsgesetzes: Einführung der Widerspruchsregelung. <https://www.bag.admin.ch/bag/de/home/medizin-und-forschung/transplantationsmedizin/rechtsetzungsprojekte-in-der-transplantationsmedizin/revision-des-transplantationsgesetzes/indirekter-gegenvorschlag-organspende-initiative.html>
6. Bundesamt für Gesundheit. (2023). Organspende: Zustimmungslösung oder Widerspruchslösung. <https://www.bag.admin.ch/bag/de/home/medizin-und-forschung/transplantationsmedizin/willensauesserung-zur-spende-von-organen-geweben-zustimmungsmodelle-in-der-transplantationsmedizin.html>
7. Schweizerische Akademie der Medizinischen Wissenschaften (SAMW). (2017). Feststellung des Todes im Hinblick auf Organtransplantationen und Vorbereitung der Organentnahme. <https://www.samw.ch/de/Publikationen/Richtlinien.html>
8. Bundesamt für Gesundheit. (2013). Wirkungsmodell Aktionsplan «Mehr Organe für Transplantationen». <https://www.bag.admin.ch/bag/de/home/strategie-und-politik/politische-auftraege-und-aktionsplaene/aktionsplan-transplantationsmedizin.html>
9. Bundesamt für Gesundheit. (2018). Wirkungsmodell Aktionsplan «Mehr Organe für Transplantationen» 2019-2021. <https://www.bag.admin.ch/bag/de/home/strategie-und-politik/politische-auftraege-und-aktionsplaene/aktionsplan-transplantationsmedizin.html>
10. Wälchli-Bhend, S., Beyeler, F., Weiss, J., & Immer, F. F. (2011). How an Existing Donation After Circulatory Death Program Was Grounded and Re-Started in Switzerland. *Organs, Tissues & Cells*, *14*, 25.
11. Swisstransplant. (2025). Jahreszahlen 2024 – Swisstransplant Data Science. <https://data.swisstransplant.org/posts/2024/>
12. Schwab, S., Elmer, A., Sidler, D., Straumann, L., Stürzinger, U., & Immer, F. (2024). Selection Bias in Reporting of Median Waiting Times in Organ Transplantation. *JAMA Network Open*, *7*(9), e2432415.
13. Imbimbo, C., Nauwerk, M., Cammarota, T., Beyeler, F., Krügel, N., Elmer, A., et al. (2024). Donor Evaluation Tool: A New Technology Improves Donor Enrolment on ICU. *Transplant International*, *37*, 12227.

14. Schwab, S., Sidler, D., Haidar, F., Kuhn, C., Schaub, S., Koller, M., et al. (2023). Clinical prediction model for prognosis in kidney transplant recipients (KIDMO): study protocol. *Diagnostic and Prognostic Research*, 7(1), 6.
15. Schwab, S., Steck, H., Binet, I., Elmer, A., Ender, W., Franscini, N., et al. (2024). EXAM: Ex-vivo allograft monitoring dashboard for the analysis of hypothermic machine perfusion data in deceased-donor kidney transplantation. *PLOS Digital Health*, 3(12), e0000691.
16. Bertacchi, M., Ferrari-Lacraz, S., Nilsson, J., Thaqi, A., Schmutz, Y., Wehmeier, C., et al. (2025). Assessment of access and outcomes of kidney transplantation through the reforms of the Swiss organ allocation system. *Frontiers in Public Health*, 12, 1500781.
17. Wiedenmayer, G. (2024). Einstellung und Verhalten der Bevölkerung zum Thema «Spenden von Organen, Geweben und Zellen». Bundesamt für Gesundheit, Fachstelle Evaluation und Forschung. <https://www.bag.admin.ch/dam/bag/de/dokumente/e-f/evalber-biom-forsch/2019-einstellung-bevoelkerung-organspende-sgb-tabellenband.pdf.download.pdf/2019-tabellenband-einstellung-bevoelkerung-organspende-sgb-d.pdf>
18. Nebiker, M., Bloch, A., Fedakar, P., Christen, L., Hurni, A., Carr, D., et al. (2021). Organ donation in the ICU – a survey on next of kin response in two Swiss academic centres. *Swiss Medical Weekly*, 151:w20515.
19. Curtis, R. M. K., Manara, A. R., Madden, S., Brown, C., Duncalf, S., Harvey, D., et al. (2021). Validation of the factors influencing family consent for organ donation in the UK. *Anaesthesia*, 76(12), 1625.
20. Englbrecht, J. S., Schrader, D., Kraus, H., Schäfer, M., Schedler, D., Bach, F., et al. (2023). Advance directives and consent to organ donation in seven university hospitals in North Rhine–Westphalia. *Deutsches Ärzteblatt International*, 120, 133.
21. Schweizerische Eidgenossenschaft. (2022). Resultate der Volksabstimmung vom 15.05.2022 (Vorlage Nr. 656). <https://www.bk.admin.ch/ch/d/pore/va/20220515/can656.html>
22. Schweizerische Eidgenossenschaft. (2024). Widerspruchsregelung bei Organspende: Eröffnung der Vernehmlassung. <https://www.bag.admin.ch/bag/de/home/das-bag/aktuell/medienmitteilungen.msg-id-100879.html>
23. Schweizerische Eidgenossenschaft. (2024). Elektronische Identität e-ID. <https://www.eid.admin.ch/de>
24. Bundesamt für Gesundheit. (2025). Organspendezahlen 2024. <https://www.bag.admin.ch/bag/de/home/das-bag/aktuell/news/news-21-01-2025.html>
25. Bundesamt für Gesundheit und Swisstransplant. (2018). Organspende Schweiz: Entscheiden. Mitteilen. Festhalten. <https://www.leben-ist-teilen.ch/>
26. Kreis, J., & Immer, F. (2020). Systemwechsel kann Leben retten. *Competence*, 7–8, 8.
27. Jansen, N. E., Williment, C., Haase-Kromwijk, B. J. J. M., & Gardiner, D. (2022). Changing to an Opt Out System for Organ Donation—Reflections From England and Netherlands. *Transplant International*, 35, 10466.
28. Statistics Netherlands. (2024). Over 4 million people withhold consent for organ donation. <https://www.cbs.nl/en-gb/news/2024/35/over-4-million-people-withhold-consent-for-organ-donation>

29. NHS Blood and Transplant. (2024). NHS Organ Donor Register (ODR). <https://nhsbtdbe.blob.core.windows.net/umbraco-assets-corp/33793/section-12-nhs-organ-donor-register.pdf>
30. NHS Blood and Transplant. (2024). Organ Donation and Transplantation Activity Report 2023/24. <https://www.organdonation.nhs.uk/helping-you-to-decide/about-organ-donation/statistics-about-organ-donation/transplant-activity-report/>
31. McLaughlin, L., & Mays, N. (2024). What Does the Evaluation of the Organ Donation (Deemed Consent) Act 2019 in England Tell Us About the Effectiveness of Deemed Consent Systems for Deceased Organ Donation? *Transplantation*, 10, 1097.

Nahtoderfahrungen – Ein Résumé nach 50 Jahren Forschung

Expériences de mort imminente – Un résumé après 50 ans de recherche

Reto Eberhard Rast

1. Parnia, S., Waller, D., Yeates, R. & Fenwick, P. (2001). A qualitative and quantitative study of the incidence, features and aetiology of near death experiences in cardiac arrest survivors. *Resuscitation*, 48(2), 149–156.
2. Pana, R., Hornby, L., Shemie, S. D., Dhanani, S., & Teitelbaum, J. (2016). Time to loss of brain function and activity during circulatory arrest. *Journal of Critical Care*, 34, 77–83.
3. Greyson, B. (1999). Defining Near-Death Experiences. *Mortality*, Vol. 4, No. 1, 1999.
4. Greyson, B. (1983). The Near-Death Experience Scale. Construction, Reliability, and Validity. *Journal of Nervous and Mental Disease*, Vol. 171, No. 6, 1983.
5. Nahm, M., Weibel, A. (2019). Die Bedeutung der Selbstschau (Autoskopie) als Zeitmarker für das Auftreten von Nahtod-Erfahrungen. In: *Zeitschrift für Anomalistik* Band 19 (2019), 151–171, 159.
6. King, R. A. (2021). The Irrelevance of Time in Near-Death Experiences (NDEs). *Academia Letters*.
7. Sheils, D. (1978). Cross-Cultural Study of Beliefs in Out-of-Body Experiences, Waking and Sleeping. *Journal of the Society for Psychical Research*, 49(775), 697–741.
8. Heim, A. (1892). Notizen über den Tod durch Absturz. In: *Jahrbuch des Schweizer Alpenclub*. Bern, 1892, 327–337.
9. Ohkado, M., Greyson, B. (2014). A Comparative Analysis of Japanese and Western NDEs. *Journal of Near-Death Studies*, Vol. 32, 187–198.
10. Atwater, P. M. H., Morse, M. (2003). Children's Near-Death Experiences. 2003, Retrieved April 19, 2008. Aus: http://www.iands.org/nde_index/ndes/child.html
11. Ring, K., Cooper, S. (1997). Near-death and out-of-body experiences in the blind: A study of apparent eyeless vision. *Journal of Near-Death Studies*, 16(2) 101–147. Ebenfalls in: Kenneth Ring, Sharon Cooper. *Wenn Blinde sehen. Nahtoderfahrungen bei Blinden*, Santiago-Verlag, Goch 2011.
12. Sutherland, Ch. (2009). «Trailing Clouds of Glory»: The Near-Death Experiences of Western Children and teens. In: Holden, J. M., Greyson, B., James, D. (Hg.). *The Handbook of Near-Death Experiences, Thirty Years of Investigation*. Santa Barbara, 2009, 100.

13. Bush, N. E. (2009). Distressing Western Near-Death Experiences: Finding a Way through the Abyss. In: Holden, J. M., Greyson, B., James, D. (Hg.). *The Handbook of Near-Death Experiences, Thirty Years of Investigation*. Santa Barbara, 2009, 18–40.
14. Tassell-Matamua, N. A., Lindsay, N. (2015). «I'm not afraid to die»: the loss of the fear of death after a near-death experience. *Mortality*, 21(1), 71–87.
15. Zingrone, N. L., Alvarado, C. S. (2009). Pleasurable Western Adult Near-Death Experiences: Features, Circumstances, and Incidence. In: Holden, J. M., Greyson, B., James, D. (Hg.). *The Handbook of Near-Death Experiences, Thirty Years of Investigation*. Santa Barbara, 2009, 18–40.
16. Lempert, T. (1994). Syncope and Near-death Experience. *The Lancet* 344, 829–30.
17. Jansen, K. (1997). The Ketamine model of the near-death experience: A central role for the N-methyl-D-aspartate receptor. *Journal of Near-Death Studies* 16(5), 5–26.
18. Van Lommel, P., Van Wees, R., Meyers, R., Elfferich, I. (2001). Near-death Experience in Survivors of Cardiac Arrest: A Prospective Study in the Netherlands. *The Lancet*, 358(9298), 2039–2045.
19. Whinnery, J. (1997). Psychophysiological Correlates of Unconsciousness and Near-death Experiences. *Journal of Near-Death Studies*, 15, 231–58.
20. Jasper, H. H., Rasmussen, T. (1958). Studies of the clinical and electrical response to deep temporal stimulation in men with some considerations of functional anatomy. *Research Publications of the Association for Research in Nervous and Mental Disease*. 36, 316–334.
21. Devinsky, O., Feldman, E., Burrowes, K. (1989). Autoscopy Phenomena With Seizures. *Archives of Neurology*, 46 (10), 1080–1088.
22. Blanke, O. (2002). Stimulating Illusory Own-Body Perception. *Nature*, 419: 267-270.
23. Britton, W. B., Bootzin, R. R. (2004). Near-Death Experiences and the Temporal Lobe. *Psychological Science*, 15(4), 254–258.
24. Ehrsson, H. H. (2007). The experimental induction of Out-of-Body Experiences, *Science*, 317:1048.
25. Parnia, S. et al. (2014). AWARE-Awareness during REsuscitation – A prospective study. *Resuscitation* 09.004.
26. Sabom, M. B. (1981). The near-death experience: Myth or reality? A methodological approach. *Journal of Near-death Studies*, 1(1), 44–56.
27. Sabom, M. B. (1982). *Recollections of death: A medical investigation*. New York, NY: Harper and Row.
28. Vicente, R., Rizzuto, M., Sarica, C. et al. (2022). Enhanced Interplay of Neuronal Coherence and Coupling in the Dying Human Brain. *Frontiers in Aging Neuroscience*, 14.
29. Dreier, J.P., Fabricius, M., Ayata, C., Hartings J. A. et al. (2016). Recording, analysis, and interpretation of spreading depolarizations in neurointensive care: Review and recommendations of the COSBID research group, *JCBFM*, Vol. 37(5) 1595–1625.
30. Facco, E., & Agrillo, C. (2012). Near-death experiences between science and prejudice. *Frontiers in Human Neuroscience*, 6.
31. Morse, M., Castillo, P., Venecia, D., Milstein, J., Tyler, D. C. (1986). Childhood near-death experiences. In *Am. J. Dis. Child* 140, 1110–1114.

32. David, L. (2022). Anomalous Psychedelic Experiences: At the Neurochemical Juncture of the Humanistic and Parapsychological. *Journal of Humanistic Psychology*, Vol. 62(2) 257–29.
33. Timmermann, Ch., Roseman, L., Williams, L. et al. (2018). DMT Models the Near-Death Experience. *Frontiers in Psychology*, 9.
34. Michael, P., Luke, D., Robinson, O., (2023). This is your brain on death: a comparative analysis of a near-death experience and subsequent 5-Methoxy-DMT experience. *Frontiers in Psychology*, 14.
35. Greyson, B. (2014). Differentiating Spiritual and Psychotic Experiences: Sometimes a Cigar Is Just a Cigar. *Journal of Near-Death Studies*, 32(2), 123–136.
36. Greyson, B., Holden, P., van Lommel, P. (2012). There is nothing paranormal about near-death experiences' revisited: Comment on Mobbs and Watt. *Trends in Cognitive Sciences*, 16, 445.
37. Carhart-Harris, R. L. et al. (2012). Neural correlates of the psychedelic state as determined by fMRI studies with psilocybin. *Proc Natl Acad Sci USA*, 109(6), 2138–43.