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Referenzen

Références

Workshop an der SwissAnaesthesia 2025: Debriefing – zwischen Ideal und Realität **Atelier SwissAnaesthesia 2025: débriefing – entre idéal et réalité** **Marc Keller, Tobias Ries Gisler, Luzia Vetter**

1. Vincent C, Staines A. Enhancing the Quality and Safety of Swiss Healthcare [Internet]. Bern: Federal Office of Public Health; 2019. Verfügbar unter: <https://www.bag.admin.ch/dam/de/sd-web/oxilQv3lHN3w/Enhancing%20the%20Quality%20and%20Safety%20of%20Swiss%20Healthcare-EN.pdf>
2. Hale SJ, Parker MJ, Cupido C, Kam AJ. Applications of Postresuscitation Debriefing Frameworks in Emergency Settings: A Systematic Review. Clarke S, Herausgeber. AEM Educ Train. Juli 2020;4(3):223–30.
3. Gilmartin S, Martin L, Kenny S, Callanan I, Salter N. Promoting hot debriefing in an emergency department . BMJ Open Qual. August 2020;9(3).
4. Kam AJ, Gonsalves CL, Nordlund SV, Hale SJ, Twiss J, Cupido C, u. a. Implementation and facilitation of post-resuscitation debriefing: a comparative crossover study of two post-resuscitation debriefing frameworks. BMC Emerg Med. 2. September 2022;22(1):152.
5. Couper K, Salman B, Soar J, Finn J, Perkins GD. Debriefing to improve outcomes from critical illness: a systematic review and meta-analysis. Intensive Care Med. September 2013;39(9):1513–23.
6. Heimberg E, Daub J, Schmutz JB, Eppich W, Hoffmann F. Debriefing in der Kindernotfallversorgung: Grundlage für die Verbesserung der Patientenversorgung. Notf Rettungsmedizin. Februar 2021;24(1):43–51.
7. Toews AJ, Martin DE, Chernomas WM. Clinical debriefing: A concept analysis. J Clin Nurs. Juni 2021;30(11–12):1491–501.
8. DocCheck Flexikon. [zitiert 4. Dezember 2025]. Debriefing. Verfügbar unter: <https://flexikon.doccheck.com/de/Debriefing>
9. Berg KM, Cheng A, Panchal AR, Topjian AA, Aziz K, Bhanji F, u. a. Part 7: Systems of Care: 2020 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. Circulation [Internet]. 20. Oktober 2020 [zitiert 10. Oktober 2024];142(16_suppl_2). Verfügbar unter: <https://www.ahajournals.org/doi/10.1161/CIR.0000000000000899>
10. Perkins GD, Gräsner JT, Semeraro F, Olasveengen T, Soar J, Lott C, u. a. European Resuscitation Council Guidelines 2021: Executive summary. Resuscitation. April 2021;161:1–60.
11. Twigg S. Clinical event debriefing: a review of approaches and objectives. Curr Opin Pediatr. Juni 2020;32(3):337–42.
12. Stileman HM, Jones CA. Revisiting the debriefing debate: does psychological debriefing reduce PTSD symptomology following work-related trauma? A meta-analysis. Front Psychol. 21. Dezember 2023;14:1248924.

13. Floridis J. Debriefing after critical incidents in rural and remote healthcare settings - a remote clinician perspective. *Rural Remote Health*. März 2023;23(1):7450.
14. Grither A, Leonard K, Whiteley J, Ahmad F. Development, Implementation, and Provider Perception of Standardized Critical Event Debriefing in a Pediatric Emergency Department. *Pediatr Emerg Care*. 1. April 2024;40(4):292–6.
15. Berchtenbreiter K, Innes K, Watterson J, Nickson CP, Wong P. Intensive care unit nurses' perceptions of debriefing after critical incidents: A qualitative descriptive study. *Aust Crit Care Off J Confed Aust Crit Care Nurses*. März 2024;37(2):288–94.
16. Zinns LE, Welch-Horan TB, Moore TA, Ades A, Wolfe HA, Mullan PC. Implementation of an Innovative, Multiunit, Postevent Debriefing Program in a Children's Hospital. *Pediatr Emerg Care*. Juli 2020;36(7):345–6.
17. Lyman FT. The responsive classroom discussion: The inclusion of all students. *Mainstreaming Dig*. 1981;109(1):113.
18. Powell BJ, Waltz TJ, Chinman MJ, Damschroder LJ, Smith JL, Matthieu MM, u. a. A refined compilation of implementation strategies: results from the Expert Recommendations for Implementing Change (ERIC) project. *Implement Sci*. Dezember 2015;10(1):21.

Gewaltfreie Kommunikation: Angespannte Situationen mit Eltern in der Kinderanästhesie
Communication non violente: Situations tendues avec les parents en anesthésie pédiatrique
Bianca Kreiter

1. Brierley J, Linthicum J, Petros A. Should religious beliefs be allowed to stonewall a secular approach to withdrawing and withholding treatment in children? *Journal of medical ethics*. 2013;39(9):573–577. <https://doi.org/10.1136/medethics-2011-100104>
2. Fassier T, Azoulay E. Conflicts and communication gaps in the intensive care unit. *Current Opinion in Critical Care*. 2010;16:654–665. <https://doi.org/10.1097/MCC.0b013e32834044f0>
3. Twiss SB. On cross-cultural conflict and pediatric intervention. *The Journal of religious ethics*. 2006;34(1):163–175. <https://doi.org/10.1111/j.1467-9795.2006.00262.x>
4. Abbott KH, Sago JG, Breen CM, Abernethy AP, Tulskey JA. Families looking back: one year after discussion of withdrawal or withholding of life-sustaining support. *Critical care medicine*. 2001;29(1):197–201. <https://doi.org/10.1097/00003246-200101000-00040>
5. Azoulay E, Timsit JF, Sprung CL, Soares M, Rusinová K, Lafabrie A, u. a. Prevalence and factors of intensive care unit conflicts: the conflicus study. *American journal of respiratory and critical care medicine*. 2009;180(9):853–860. <https://doi.org/10.1164/rccm.200810-1614OC>
6. Forbat L, Sayer C, McNamee P, Menson E, Barclay S. Conflict in a paediatric hospital: a prospective mixed-method study. *Archives of disease in childhood*. 2016;101(1):23–27. <https://doi.org/10.1136/archdischild-2015-308814>
7. Brinkert R. A literature review of conflict communication causes, costs, benefits and interventions in nursing. *Journal of nursing management*. 2010;18(2):145–156. <https://doi.org/10.1111/j.1365-2834.2010.01061.x>
8. Sevdalis N, Hull L, Birnbach DJ. Improving patient safety in the operating theatre and perioperative care: obstacles, interventions, and priorities for accelerating progress. *British journal of anaesthesia*. 2012;109;i3–i16. <https://doi.org/10.1093/bja/aes391>
9. Overton AR, Lowry AC. Conflict management: difficult conversations with difficult people. *Clinics in colon and rectal surgery*. 2013;26(4):259–264. <https://doi.org/10.1055/s-0033-1356728>

10. Kreiter B. Einfluss der Gewaltfreien Kommunikation auf die Konfliktkompetenz von Gesundheitsfachpersonen auf der Abteilung für Pädiatrische Intensivbehandlung, Medizinbereich Kinder & Jugendliche, Universitätsklinik für Kinderheilkunde, Inselspital Bern. Berner Fachhochschule. 2023. https://files.www.soziothek.ch/source/MA_Kreiter_Bianca.pdf
11. Rosenberg M. Gewaltfreie Kommunikation. Eine Sprache des Lebens. 12. Auflage. Paderborn: Junfermann Verlag; 2016.
12. Rosenberg M, Molho P. Nonviolent (empathic) communication for health care providers. *Haemophilia: the official journal of the World Federation of Hemophilia*. 1998;4(4):335–340. <https://doi.org/10.1046/j.1365-2516.1998.440335.x>
13. Sears M. Gewaltfreie Kommunikation im Gesundheitswesen. Paderborn: Junfermann Verlag; 2011.
14. Epinat-Duclos J, Foncelle A, Quesque F, Chabanat E, Duguet A, Van der Henst JB, Rossetti Y. Does nonviolent communication education improve empathy in French medical students? *International journal of medical education*. 2021;12:205–218. <https://doi.org/10.5116/ijme.615e.c507>
15. Kim HK, Jo HK. Effects of a Nonviolent Communication Program on Nursing Students. *SAGE Open*. 2022;12(3). <https://doi.org/10.1177/21582440221096139>
16. Nosek M, Gifford M, Kober B. Nonviolent Communication (NVC) training increases empathy in baccalaureate nursing students: A mixed method study. *Journal of Nursing Education and Practice*. 2014;4(10). <https://doi.org/10.5430/jnep.v4n10p1>
17. Sung J, Kweon Y. Effects of a Nonviolent Communication-Based Empathy Education Program for Nursing Students: A Quasi-Experimental Pilot Study. *Nursing reports (Pavia, Italy)*. 2022;12(4):824–835. <https://doi.org/10.3390/nursrep12040080>
18. Wacker R, Dziobek I. Preventing empathic distress and social stressors at work through nonviolent communication training: A field study with health professionals. *Journal of occupational health psychology*. 2018;23(1):141–150. <https://doi.org/10.1037/ocp0000058>
19. Runde CE, Flanagan TA. *Developing your conflict competence: A hands-on guide for leaders, managers, facilitators and teams*. Jossey-Bass. A Wiley Imprint; 2010.

Atemwegsmanagement bei Kindern: Wie die Sicherheit verbessert werden kann

Gestion des voies aériennes chez l'enfant: comment améliorer la sécurité

Stefan Seiler

1. Disma N, Asai T, Cools E, et al. Airway management in neonates and infants: European Society of Anaesthesiology and Intensive Care and British Journal of Anaesthesia joint guidelines. *European journal of anaesthesiology* 2024; 41: 3–23. doi: 10.1097/eja.0000000000001928.
2. Disma N, Asai T, Cools E, et al. Airway management in neonates and infants: European Society of Anaesthesiology and Intensive Care and British Journal of Anaesthesia joint guidelines. *British journal of anaesthesia* 2024; 132: 124–44. doi: 10.1016/j.bja.2023.08.040.
3. Hardman JG, Wills JS. The development of hypoxaemia during apnoea in children: a computational modelling investigation. *British journal of anaesthesia* 2006; 97: 564–70. doi: 10.1093/bja/ael178.
4. Fiadjoe JE, Nishisaki A, Jagannathan N, et al. Airway management complications in children with difficult tracheal intubation from the Pediatric Difficult Intubation (PeDI) registry: a prospective cohort analysis. *The Lancet Respiratory Medicine* 2016; 4: 37–48. doi: 10.1016/s2213-2600(15)00508-1.

5. Habre W, Disma N, Virag K, et al. Incidence of severe critical events in paediatric anaesthesia (APRICOT): a prospective multicentre observational study in 261 hospitals in Europe. *The Lancet Respiratory Medicine* 2017; 5: 412–25. doi: 10.1016/s2213-2600(17)30116-9.
6. Fuchs A, Raeber A, Lippuner R, et al. Artificial intelligence-assisted tracheal intubation in humans: a prospective observational study of diagnostic accuracy. *Anaesthesia* 2025. doi: 10.1111/anae.70063.
7. Fuchs A, Frick S, Huber M, et al. Five-year audit of adherence to an anaesthesia pre-induction checklist. *Anaesthesia* 2022; 77: 751–62. doi: 10.1111/anae.15767.
8. Riva T, Pedersen TH, Seiler S, et al. Transnasal humidified rapid insufflation ventilatory exchange for oxygenation of children during apnoea: a prospective randomised controlled trial. *Br J Anaesth* 2018; 120: 592–9. doi: 10.1016/j.bja.2017.12.017.
9. Riva T, Engelhardt T, Basciani R, et al. Direct versus video laryngoscopy with standard blades for neonatal and infant tracheal intubation with supplemental oxygen: a multicentre, non-inferiority, randomised controlled trial. *Lancet Child Adolesc Health* 2023; 7: 101–11. doi: 10.1016/s2352-4642(22)00313-3.
10. Bartlett RG, Jr., Brubach HF, Specht H. Demonstration of a ventilatory mass flow during ventilation and apnea in man. *J Appl Physiol* 1959; 14: 97–101. doi: 10.1152/jappl.1959.14.1.97.
11. Garcia-Marcinkiewicz AG, Kovatsis PG, Hunyady AI, et al. First-attempt success rate of video laryngoscopy in small infants (VISI): a multicentre, randomised controlled trial. *The Lancet* 2020; 396: 1905–13. doi: 10.1016/s0140-6736(20)32532-0.
12. Engelhardt T, Virag K, Veyckemans F, Habre W. Airway management in paediatric anaesthesia in Europe—insights from APRICOT (Anaesthesia Practice In Children Observational Trial): a prospective multicentre observational study in 261 hospitals in Europe. *British journal of anaesthesia* 2018; 121: 66–75. doi: 10.1016/j.bja.2018.04.013.
13. von Ungern-Sternberg BS, Boda K, Chambers NA, et al. Risk assessment for respiratory complications in paediatric anaesthesia: a prospective cohort study. *The Lancet* 2010; 376: 773–83. doi:
14. Thiruvankatarajan V, Van Wijk RM, Rajbhoj A. Cranial nerve injuries with supraglottic airway devices: a systematic review of published case reports and series. *Anaesthesia* 2015; 70: 344–59. doi: 10.1111/anae.12917.
15. Haag AK, Tredese A, Bordini M, et al. Emergency front-of-neck access in pediatric anesthesia: A narrative review. *Paediatr Anaesth* 2024; 34: 495–506. doi: 10.1111/pan.14875.
16. Weatherall AD, Burton RD, Cooper MG, Humphreys SR. Developing an Extubation strategy for the difficult pediatric airway—Who, when, why, where, and how? *Pediatric Anesthesia* 2022; 32: 592–9. doi: 10.1111/pan.14411.