

Kommunikation in der Kinderkrankenpflege

Möglichkeiten zur Erweiterung kommunikativer Kompetenzen von Pflegenden

Sebastian Hink

Literatur

Apers, S., Luyckx, K., Rassart, J., Goossens, E., Budts, W. & Moons, P. (2013). Sense of coherence is a predictor of perceived health in adolescents with congenital heart disease: a cross-lagged prospective study. *International journal of nursing studies*, 50(6), 776–785.
<https://doi.org/10.1016/j.ijnurstu.2012.07.002>

Bennett, K. L. (2016). Use Your Words: Healing Communication With Children and Teens in Healthcare Settings. *Pediatric Nursing*(42).

Blazin, L. J., Cecchini, C., Habashy, C., Kaye, E. C. & Baker, J. N. (2018). Communicating Effectively in Pediatric Cancer Care: Translating Evidence into Practice. *Children* (Basel, Switzerland), 5(3).
<https://doi.org/10.3390/children5030040>

Brand, S. R., Fasciano, K. & Mack, J. W. (2017). Communication preferences of pediatric cancer patients: talking about prognosis and their future life. *Supportive care in cancer: official journal of the Multinational Association of Supportive Care in Cancer*, 25(3), 769–774.
<https://doi.org/10.1007/s00520-016-3458-x>

Caffin, C. L., Linton, S. & Pellegrini, J. (2007). Introduction of a liaison nurse role in a tertiary paediatric ICU. *Intensive & critical care nursing*, 23(4), 226–233.
<https://doi.org/10.1016/j.iccn.2006.12.001>

Drake, J., Johnson, N., Stoneck, A. V., Martinez, D. M. & Massey, M. (2012). Evaluation of a Coping Kit for Children With Challenging Behaviors In a Pediatric Hospital. *Pediatric Nursing*, 38(4), 215–221.

Elzer, M. & Sciborski, C. (2007). Kommunikative Kompetenzen in der Pflege: Theorie und Praxis der verbalen und nonverbalen Interaktion (1. Aufl.). Pflegeberatung & Pflegekommunikation. Huber.
<http://elibrary.hogrefe.de/9783456943367/a>

Epstein, R. M. & Street, R. L. (2007). Patient-Centered Communication in Cancer Care: Promoting Healing and Reducing Suffering (07-6225). National Cancer Institute.

Giambra, B. K., Sabourin, T., Broome, M. E. & Buelow, J. (2014). The theory of shared communication: how parents of technology-dependent children communicate with nurses on the inpatient unit. *Journal of pediatric nursing*, 29(1), 14–22. <https://doi.org/10.1016/j.pedn.2013.03.004>

Hallman, M. L. & Bellury, L. M. (2020). Communication in Pediatric Critical Care Units: A Review of the Literature. *Critical care nurse*, 40(2), e1-e15. <https://doi.org/10.4037/ccn2020751>

Hickey, P. A., Gauvreau, K., Curley, M. A. Q. & Connor, J. A. (2013). The effect of critical care nursing and organizational characteristics on pediatric cardiac surgery mortality in the United States. The

Journal of nursing administration, 43(12), 637–644.
<https://doi.org/10.1097/NNA.0000000000000005>

Iedema, R., Piper, D. & Manidis, M. (2015). Communicating Quality and Safety in Health Care. Cambridge University Press.

Jones, M. B. & Tucker, D. (2016). Nursing Considerations in Pediatric Cardiac Critical Care. Pediatric critical care medicine: a journal of the Society of Critical Care Medicine and the World Federation of Pediatric Intensive and Critical Care Societies, 17(8 Suppl 1), S383-7.
<https://doi.org/10.1097/PCC.0000000000000856>

Mahakwe, G., Johnson, E., Karlsson, K. & Nilsson, S. (2021). A Systematic Review of Self-Report Instruments for the Measurement of Anxiety in Hospitalized

McAllister, M., Lowe, J. B. & Börger, H. (2019). Resilienz und Resilienzförderung bei Pflegenden und Patienten: Widerstandsfähiger werden trotz widriger Umstände (2., überarbeitete und ergänzte Auflage). Hogrefe.

Mesko, P. J. & Eliades, A. B. (2018). Using Pictures to Assess Pain Location in Children. Journal of perianesthesia nursing: official journal of the American Society of PeriAnesthesia Nurses, 33(3), 319–324. <https://doi.org/10.1016/j.jopan.2016.11.010>

Mesko, P. J., Eliades, A. B., Christ-Libertin, C. & Shelestak, D. (2011). Use of picture communication aids to assess pain location in pediatric postoperative patients. Journal of perianesthesia nursing: official journal of the American Society of PeriAnesthesia Nurses, 26(6), 395–404.
<https://doi.org/10.1016/j.jopan.2011.09.006>

Oetting-Roß, C. (2014). Wir werden niemals lügen: Wie man mit lebenslimitierend erkrankten Kindern und Jugendlichen über den Tod spricht: Ein Blick auf den aktuellen Stand der Pflegewissenschaft. Pflegezeitung, 67(10).

Riley, C., Poss, W. B. & Wheeler, D. S. (2013). The evolving model of pediatric critical care delivery in North America. Pediatric clinics of North America, 60(3), 545–562.
<https://doi.org/10.1016/j.pcl.2013.02.001>

Tantacharoenrat, C., Prasopkittikun, T., Rungamornrat, S. & Limprayoon, K. (2018). Use of a User-Friendly Tablet Application to Communicate with Pediatric Patients on Mechanical Ventilators. Aquichan, 18(3), 275–286. <https://doi.org/10.5294/aqui.2018.18.3.3>

Weiler-Wichtl, L. J., Fohn-Erhold, V., Schlifelner, J., Fries, J., Bauer, E. K., Schwarzinger, A., Kienesberger, A. & Leiss, U. (2020). TIS – Talking in Symbols. Entwicklung eines Tools zur Förderung der nonverbalen Kommunikation bei Sprachbarrieren in der pädiatrischen Onkologie [TIS - Talking in Symbols. Development of a Tool for Nonverbal Communication after Language Barriers in Pediatric Oncology]. Klinische Padiatrie, 232(6), 307–313. <https://doi.org/10.1055/a-1213-6062>

Whelchel, C., Berg, L., Brown, A., Hurd, D., Koepping, D. & Stroud, S. (2013). What's the impact of quality bundles at the bedside? Nursing, 43(12), 18–21.
<https://doi.org/10.1097/01.NURSE.0000437481.30251.e1>

Yildirim, M., Koroglu, E., Yucel, C., Kirlak, S. & Sen, S. (2019). The effect of hospital clown nurse on children's compliance to burn dressing change. *Burns: journal of the International Society for Burn Injuries*, 45(1), 190–198. <https://doi.org/10.1016/j.burns.2018.08.033>