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- [5] Gong1 Hairong, Guoping Lu, Jian Ma1, Jicui Zheng, Fei Hu1, Jing Liu1, Jun Song, Shenjie Hu1, Libo Sun1, Yang Chen1, Li Xie, Xiaobo Zhang, Leilei Duan6 and Hong Xu (2021) Causes and Characteristics of Children Unintentional Injuries in Emergency Department and Its Implications for Prevention Public Health PMC8374066. doi: 10.3389/fpubh.2021.669125.
- [6] CDC (2013). Centers for Disease Control and Prevention. Injury, Violence, and Safety. Available at <http://www.cdc.gov/InjuryViolenceSafety/>.
- [7] *Unintentional injuries*. Rhode Island department <https://health.ri.gov/injury/> (n.d.).
- [8] Mónica, R.-C. (2009). Unintentional Childhood injuries in Sub-Saharan Africa: An overview of risk and protective factors. *Journal of Health care for the poor and undeserved*, 20(4 Suppl):51-67 DOI:10.1353/hpu.0.0226.
- [9] Yamane, Taro (1973) *Statistics*, an introductory analysis, 2nd edition, New York: Harper International Edition jointly published by Harper & Row.
- [10] Davis Christopher S 1, Godfrey Sarah E, Rankin Kristin M (2013) Unintentional injury in early childhood: its relationship with childcare setting and provider. *Maternal and Child Health Journal*. 17(9):1541-9. doi: 10.1007/s10995-012-1110-z.
- [11] Hashikawa A, Newton M.F, Stevens M, Cunningham R. M (2013) Unintentional injuries in childcare centers in the United States: A systematic review *Journal of Child Health Care* 19(1). DOI: 10.1177/1367493513501020.
- [12] Chang A, Lugg M, Nebedum M, (1989) Injuries among pre-school children enrolled in daycare centers. *Pediatrics* (1989) 83 (2): 272-277. <https://doi.org/10.1542/peds.83.2.272>.
- [13] Sacks Smith JD, Kaplan KM, Lambert DA, Sattin RW, Sikes (1989) RK The epidemiology of J injuries in Atlanta daycare centers. *JAMA*, 01262(12):1641-1645 DOI: 10.1001/jama.1989.03430120095028 PMID: 2769919.
- [14] Alkon A, Genevro JL, Kaiser PJ, Schann PJT, Chesney JM, Boyce M (1994) Injuries in childcare centers: Rates, severity, and etiology. *Pediatrics* 94(6 Pt 2):1043-6.
- [15] Lee, E.J., & Bass, C. (1990). Survey of accidents in a university daycare center. *Journal of Pediatric Health Care* 4(1):18-23. doi: 10.1016/0891-5245(90)90035-5.
- [16] Macarthur Colin, Hu Xiaohan, Wesson David E & Parkin Patricia C. (2000). Risk factors for severe injuries associated with falls from playground equipment. *Analysis and prevention*, 32(3):377-82. doi: 10.1016/s0001-4575(99)00079-2.
- [17] Alkon A, Genevro JL, Tschann JM, et al. (1999) The epidemiology of injuries in 4 childcare centers. *Archives of Pediatrics and Adolescent Medicine* 153(12):1248-54. doi: 10.1001/archpedi.153.12.1248.
- [18] Hyder Adnan, Peden Margaret, Krug Etienne (2009) Child injuries and violence: The new challenge for child health *Bulletin of the World Health Organisation* 86(6):420 DOI:10.2471/BLT.08.054767.
- [19] Davis, C.S., Godfrey, S.E., & Rankin, K.M. (2012). Unintentional injury in early childhood: Its relationship with childcare setting and provider. *Maternal Child Health Journal*, NLM Unique ID: 9715672. 17(9):1541-9. doi: 10.1007/s10995-012-1110-z.
- [20] Petridou Eleni Th, Sibert J, Dedoukou J Xi, Skalkidis I. (2002). Injuries in public and private playgrounds: The relative contribution of structural, equipment and human factors. *Acta Paediatrica*, 2002; 91(6):691-7. doi: 10.1080/080352502760069133.
- [21] Teck Hoc Toh, Lee Wong. (2006). Playground injuries in Singaporean children with special reference to falls from monkey-bars. <https://www.researchgate.net/publication/287080444>.
- [22] Lee, E.J., & Bass, C. (1990). Survey of accidents in a university daycare center. *Journal of Pediatric Health Care*, 4(1):18-23 doi: 10.1016/0891-5245(90)90035-5.
- [23] Maundeni, T. (2013), Early Childhood Care and Education in Botswana: A Necessity That Is Accessible to Few Children. *Creative Education*, 04(07):54-59 DOI:10.4236/ce.2013.47A1008 <http://www.scirp.org/journal/ce>.