

- 1) Gius, M, The impact of minimum age and child access prevention laws on firearm-related youth suicides and unintentional deaths, Volume 52 Issue 2 Page 168-175
- 2) Sloan JH, Rivara FP, Reay DT, Ferris JA, Kellermann AL. Firearm regulations and rates of suicide. A comparison of two metropolitan areas. *N Engl J Med*. 1990 Feb 8;322(6):369-73.
- 3) A Practical, Evidence-based Approach for Means-restriction Counseling with Suicidal Patients Bryan, C.J., Stone, S.L., & Rudd, M.D. (2011). A practical, evidence-based approach for means-restriction counseling with suicidal patients. *Professional Psychology: Research and Practice*, 42(5), 339-346.
- 4) Boggs JM, Beck A, Ritzwoller DP, Battaglia C, Anderson HD, Lindrooth RC. A Quasi-Experimental Analysis of Lethal Means Assessment and Risk for Subsequent Suicide Attempts and Deaths. *J Gen Intern Med*. 2020 Jun;35(6):1709-1714.
- 5) Wintemute GJ. Alcohol misuse, firearm violence perpetration, and public policy in the United States. *Prev Med*. 2015 Oct;79:15-21.
- 6) Crifasi CK, Meyers JS, Vernick JS, Webster DW. Effects of changes in permit-to-purchase handgun laws in Connecticut and Missouri on suicide rates. *Prev Med*. 2015 Oct;79:43-9.
- 7) Loftin C, McDowall D, Wiersema B, Cottey TJ. Effects of restrictive licensing of handguns on homicide and suicide in the District of Columbia. *N Engl J Med*. 1991 Dec 5;325(23):1615-20.
- 8) Oliphant SN. Effects of Wisconsin's handgun waiting period repeal on suicide rates. *Inj Prev*. 2022 Dec;28(6):580-584.
- 9) Lee LK, Fleegler EW, Goyal MK, Doh KF, Laraque-Arena D, Hoffman BD, Injury Violence And Poison Prevention CO. Firearm-Related Injuries and Deaths in Children and Youth. *Pediatrics*. 2022 Oct 8.
- 10) Hahn RA, Bilukha OO, Crosby A, Fullilove MT, Liberman A, Moscicki EK, Snyder S, Tuma F, Briss P; Task Force on Community Preventive Services. First reports evaluating the effectiveness of strategies for preventing violence: firearms laws. Findings from the Task Force on Community Preventive Services. *MMWR Recomm Rep*. 2003 Oct 3;52(RR-14):11-20.
- 11) Lewiecki EM, Miller SA. Suicide, guns, and public policy. *Am J Public Health*. 2013 Jan;103(1):27-31.
- 12) Kappelman J, Fording RC. The effect of state gun laws on youth suicide by firearm: 1981-2017. *Suicide Life Threat Behav*. 2021 Apr;51(2):368-377.
- 13) Alban RF, Nuño M, Ko A, Barmparas G, Lewis AV, Margulies DR. Weaker gun state laws are associated with higher rates of suicide secondary to firearms. *J Surg Res*. 2018 Jan;221:135-142.
- 14) Cantor CH, Baume PJ. Access to methods of suicide: what impact? *Aust N Z J Psychiatry*. 1998 Feb;32(1):8-14.
- 15) McPhedran S, Baker J. Suicide prevention and method restriction: evaluating the impact of limiting access to lethal means among young Australians. *Arch Suicide Res*. 2012;16(2):135-46.
- 16) Klieve H, Barnes M, De Leo D. Controlling firearms use in Australia: has the 1996 gun law reform produced the decrease in rates of suicide with this method? *Soc Psychiatry Psychiatr Epidemiol*. 2009 Apr;44(4):285-92.
- 17) Torok M, Passioura J, Konings P, Wong Q, Qian J, Larsen ME. A Spatial Analysis of Suicide Displacement at a High-Risk Cliff-Based Location Following Installation of a Means Restriction Initiative. *Prev Sci*. 2023 Oct;24(7):1292-1301.
- 18) Kőlves K, Leske S, De Leo D. From suicide surveillance to restricting access to means: A time series study of suicide prevention at the Story Bridge. *Aust N Z J Psychiatry*. 2023 Aug;57(8):1184-1186.
- 19) Clapperton A, Dwyer J, Spittal MJ, Roberts L, Pirkis J. Preventing railway suicides through level crossing removal: a multiple-arm pre-post study design in Victoria, Australia. *Soc Psychiatry Psychiatr Epidemiol*. 2022 Nov;57(11):2261-2266.
- 20) Law CK, Sveticic J, De Leo D. Restricting access to a suicide hotspot does not shift the problem to another location. An experiment of two river bridges in Brisbane, Australia. *Aust N Z J Public Health*. 2014 Apr;38(2):134-8.
- 21) Chen YY, Kwok CL, Yip PS, Wu KC. A test of the substitution hypothesis: an analysis of urban and rural trends in solid/liquid poisoning suicides in Taiwan. *Soc Sci Med*. 2013 Nov;96:45-51.
- 22) Chang SS, Lin CY, Hsu CY, Chen YY, Yip PSF. Assessing the effect of restricting access to barbecue charcoal for suicide prevention in New Taipei City, Taiwan: A controlled interrupted time series analysis. *J Affect Disord*. 2021 Mar 1;282:795-802.
- 23) Chang SS, Lu TH, Eddleston M, Konradsen F, Sterne JA, Lin JJ, Gunnell D. Factors associated with the decline in suicide by pesticide poisoning in Taiwan: a time trend analysis, 1987-2010. *Clin Toxicol (Phila)*. 2012 Jul;50(6):471-80.
- 24) Chang SS, Lu TH, Eddleston M, Konradsen F, Sterne JA, Lin JJ, Gunnell D. Factors associated with the decline in suicide by pesticide poisoning in Taiwan: a time trend analysis, 1987-2010. *Clin Toxicol (Phila)*. 2012 Jul;50(6):471-80.
- 25) Lin JJ, Lu TH. Trends in solids/liquids poisoning suicide rates in Taiwan: a test of the substitution hypothesis. *BMC Public Health*. 2011 Sep 20;11:712.
- 26) Reisch T, Steffen T, Habenstein A, Tschacher W. Change in suicide rates in Switzerland before and after firearm restriction resulting from the 2003 "Army XXI" reform. *Am J Psychiatry*. 2013 Sep;170(9):977-84.
- 27) Hepp U, Stulz N, Unger-Köppel J, Ajdacic-Gross V. Methods of suicide used by children and adolescents. *Eur Child Adolesc Psychiatry*. 2012 Feb;21(2):67-73.
- 28) Thoeni N, Reisch T, Hemmer A, Bartsch C. Suicide by firearm in Switzerland: who uses the army weapon? Results from the national survey between 2000 and 2010. *Swiss Med Wkly*. 2018 Sep 23;148:w14646.
- 29) Stulz N, Hepp U, Kupferschmid S, Raible-Destan N, Zwahlen M. Trends in suicide methods in Switzerland from 1969 to 2018: an observational study. *Swiss Med Wkly*. 2022 Dec 10;152:40007.
- 30) Lester D, Abe K. The effect of restricting access to lethal methods for suicide: a study of suicide by

- domestic gas in Japan. *Acta Psychiatr Scand*. 1989 Aug;80(2):180-2.
- 31) Eddleston M, Nagami H, Lin CY, Davis ML, Chang SS. Pesticide use, agricultural outputs, and pesticide poisoning deaths in Japan. *Clin Toxicol (Phila)*. 2022 Aug;60(8):933-941.
- 32) Takanobu K, Okazaki D, Watanabe S, Mitsui N, Tanaka T. Pulverizing medication as a harm reduction and intentional drug overdose prevention strategy: Two case studies. *Neuropsychopharmacol Rep*. 2021 Sep;41(3):430-433.
- 33) Matsubayashi T, Sawada Y, Ueda M. Does the installation of blue lights on train platforms prevent suicide? A before-and-after observational study from Japan. *J Affect Disord*. 2013 May;147(1-3):385-8.
- 34) Vijayakumar L, Satheesh-Babu R. Does 'no pesticide' reduce suicides? *Int J Soc Psychiatry*. 2009 Sep;55(5):401-6.
- 35) Arya V, Page A, Vijayakumar L, Onie S, Tapp C, John A, Pirkis J, Armstrong G. Changing profile of suicide methods in India: 2014-2021. *J Affect Disord*. 2023 Nov 1;340:420-426.
- 36) Bonvoisin T, Utyasheva L, Knipe D, Gunnell D, Eddleston M. Suicide by pesticide poisoning in India: a review of pesticide regulations and their impact on suicide trends. *BMC Public Health*. 2020 Feb 19;20(1):251.
- 37) Nordentoft M. Restrictions in Availability of Drugs Used for Suicide. *Crisis*. 2007 Jan;28 Suppl 1:44-9.
- 38) Nordentoft M, Qin P, Helweg-Larsen K, Juel K. Restrictions in means for suicide: an effective tool in preventing suicide: the Danish experience. *Suicide Life Threat Behav*. 2007 Dec;37(6):688-97.
- 39) Nordentoft M, Qin P, Helweg-Larsen K, Juel K. Time-trends in method-specific suicide rates compared with the availability of specific compounds. The Danish experience. *Nord J Psychiatry*. 2006;60(2):97-106.
- 40) Hawton, K. (2007). Restricting access to methods of suicide: Rationale and evaluation of this approach to suicide prevention. *Crisis: The Journal of Crisis Intervention and Suicide Prevention*, 28(Suppl 1), 4-9.
- 41) Hawton K, Bergen H, Simkin S, Arensman E, Corcoran P, Cooper J, Waters K, Gunnell D, Kapur N. Impact of different pack sizes of paracetamol in the United Kingdom and Ireland on intentional overdoses: a comparative study. *BMC Public Health*. 2011 Jun 10;11:460.
- 42) Jo SJ, Yun MK, Lee MS. Effects of a Province-Based Strategy to Prevent Suicide Using Charcoal Burning: A Preliminary Time Series Analysis. *Psychiatry Investig*. 2019 Aug;16(8):621-624.
- 43) Kim H, Kwon SW, Ahn YM, Jeon HJ, Park S, Hong JP. Implementation and outcomes of suicide-prevention strategies by restricting access to lethal suicide methods in Korea. *J Public Health Policy*. 2019 Mar;40(1):91-102.
- 44) Skegg K, Herbison P. Effect of restricting access to a suicide jumping site. *Aust N Z J Psychiatry*. 2009 Jun;43(6):498-502.
- 45) Beautrais AL, Fergusson DM, Horwood LJ. Firearms legislation and reductions in firearm-related suicide deaths in New Zealand. *Aust N Z J Psychiatry*. 2006 Mar;40(3):253-9.
- 46) Puzo Q, Qin P, Mehlum L. Long-term trends of suicide by choice of method in Norway: a joinpoint regression analysis of data from 1969 to 2012. *BMC Public Health*. 2016 Mar 11;16:255.
- 47) Gjertsen F, Leenaars A, Vollrath ME. Mixed impact of firearms restrictions on fatal firearm injuries in males: a national observational study. *Int J Environ Res Public Health*. 2013 Dec 30;11(1):487-506.
- 48) Law CK, Yip PS, Chan WS, Fu KW, Wong PW, Law YW. Evaluating the effectiveness of barrier installation for preventing railway suicides in Hong Kong. *J Affect Disord*. 2009 Apr;114(1-3):254-62.
- 49) Yip PS, Law CK, Fu KW, Law YW, Wong PW, Xu Y. Restricting the means of suicide by charcoal burning. *Br J Psychiatry*. 2010 Mar;196(3):241-2.
- 50) Kapusta ND, Etzersdorfer E, Krall C, Sonneck G. Firearm legislation reform in the European Union: impact on firearm availability, firearm suicide and homicide rates in Austria. *Br J Psychiatry*. 2007 Sep;191:253-7.
- 51) L Bojanić, A Pitman, N Kapur, Suicide prevention through means restriction: the example of firearms control in Croatia, *Journal of Public Health*, Volume 44, Issue 2, June 2022, Pages 402-407,
- 52) Fredin-Knutzén J, Hadlaczky G, Andersson AL, Sokolowski M. A pilot study evaluating the effectiveness of preventing railway suicides by mid-track fencing, which restrict easy access to high-speed train tracks. *J Safety Res*. 2022 Dec;83:232-237.
- 53) Weerasinghe M, Pearson M, Konradsen F, Agampodi S, Sumith JA, Jayamanne S, Senanayake SMHMK, Rajapaksha S, Eddleston M. Emerging pesticides responsible for suicide in rural Sri Lanka following the 2008-2014 pesticide bans. *BMC Public Health*. 2020 May 25;20(1):780.
- 54) Page A, Liu S, Gunnell D, Astell-Burt T, Feng X, Wang L, Zhou M. Suicide by pesticide poisoning remains a priority for suicide prevention in China: Analysis of national mortality trends 2006-2013. *J Affect Disord*. 2017 Jan 15;208:418-423.
- 55) Ohberg A, Lonnqvist J, Sarna S, Vuori E, Penttilä A. Trends and availability of suicide methods in Finland. Proposals for restrictive measures. *Br J Psychiatry*. 1995 Jan;166(1):35-43.
- 56) McDonald K, Machado DB, Castro-de-Araujo LFS, Kiss L, Palfreyman A, Barreto ML, Devakumar D, Lewis G. Trends in method-specific suicide in Brazil from 2000 to 2017. *Soc Psychiatry Psychiatr Epidemiol*. 2021 Oct;56(10):1779-1790.
- 57) Lambert, M.T., Silva, P.S. An Update on the Impact of Gun Control Legislation on Suicide. *Psychiatr Q* 69, 127-134 (1998).
- 58) Erlangsen A, Khan M, Su W, Alateeq K, Charfi F, Madsen T, Qin P, Morthorst BR, Thomsen M, Malik A, Bandara P, Fleischmann A, Saeed K. Situation Analysis of Suicide and Self-Harm in the WHO Eastern Mediterranean Region. *Arch Suicide Res*. 2024 Jul-Sep;28(3):760-778.
- 59) Arafat SMY, Ali SA, Menon V, Hussain F, Ansari DS,

- Baminiwatta A, Saleem T, Singh R, Varadharajan N, Biyyala D, Kar SK, Khan MM. Suicide methods in South Asia over two decades (2001–2020). *Int J Soc Psychiatry*. 2021 Nov;67(7):920–934.
- 60) Yeung CY, Men VY, Yip PSF. The evolution of charcoal-burning suicide: A systematic scoping review. *Australian & New Zealand Journal of Psychiatry*. 2023;57(3):344–361.
 - 61) Lim JS, Buckley NA, Chitty KM, Moles RJ, Cairns R. Association Between Means Restriction of Poison and Method-Specific Suicide Rates: A Systematic Review. *JAMA Health Forum*. 2021 Oct 15;2(10):e213042.
 - 62) Sarchiapone M, Mandelli L, Iosue M, Andrisano C, Roy A. Controlling access to suicide means. *Int J Environ Res Public Health*. 2011 Dec;8(12):4550–62.
 - 63) Merli R, Costanza A. Effectiveness of physical barriers to prevent suicide by jumping from high-risk bridges: From an integrative review to a northern Italian province's paradigm. *Prev Med Rep*. 2024 Apr 27;42:102745.
 - 64) Hoyt, T., & Duffy, V. (2015). Implementing Firearms Restriction for Preventing U.S. Army Suicide. *Military Psychology*, 27(6), 384–390.
 - 65) Cox GR, Owens C, Robinson J, Nicholas A, Lockley A, Williamson M, Cheung YT, Pirkis J. Interventions to reduce suicides at suicide hotspots: a systematic review. *BMC Public Health*. 2013 Mar 9;13:214.
 - 66) Pirkis J, Too LS, Spittal MJ, Kryszynska K, Robinson J, Cheung YT. Interventions to reduce suicides at suicide hotspots: a systematic review and meta-analysis. *Lancet Psychiatry*. 2015 Nov;2(11):994–1001.
 - 67) Okolie C, Wood S, Hawton K, Kandalama U, Glendenning AC, Dennis M, Price SF, Lloyd K, John A. Means restriction for the prevention of suicide by jumping. *Cochrane Database Syst Rev*. 2020 Feb 25;2(2):CD013543.
 - 68) Yip PS, Caine E, Yousuf S, Chang SS, Wu KC, Chen YY. Means restriction for suicide prevention. *Lancet*. 2012 Jun 23;379(9834):2393–9.
 - 69) Reifels L, Mishara BL, Dargis L, Vijayakumar L, Phillips MR, Pirkis J. Outcomes of Community-Based Suicide Prevention Approaches That Involve Reducing Access to Pesticides: A Systematic Literature Review. *Suicide Life Threat Behav*. 2019 Aug;49(4):1019–1031.
 - 70) Fleischmann A, Arensman E, Berman A, Carli V, De Leo D, Hadlaczky G, Howlader S, Vijayakumar L, Wasserman D, Saxena S. Overview evidence on interventions for population suicide with an eye to identifying best-supported strategies for LMICs. *Glob Ment Health (Camb)*. 2016 Feb 12;3:e5.
 - 71) Eddleston M, Karalliedde L, Buckley N, Fernando R, Hutchinson G, Isbister G, Konradsen F, Murray D, Piola JC, Senanayake N, Sheriff R, Singh S, Siwach SB, Smit L. Pesticide poisoning in the developing world—a minimum pesticides list. *Lancet*. 2002 Oct 12;360(9340):1163–7.
 - 72) Mann JJ, Michel CA. Prevention of Firearm Suicide in the United States: What Works and What Is Possible. *Am J Psychiatry*. 2016 Oct 1;173(10):969–979.
 - 73) Utyasheva, L., & Eddleston, M. (2021). Prevention of pesticide suicides and the right to life: The intersection of human rights and public health priorities. *Journal of Human Rights*, 20(1), 52–71.
 - 74) Gunnell D, Knipe D, Chang SS, Pearson M, Konradsen F, Lee WJ, Eddleston M. Prevention of suicide with regulations aimed at restricting access to highly hazardous pesticides: a systematic review of the international evidence. *Lancet Glob Health*. 2017 Oct;5(10):e1026–e1037.
 - 75) Jin HM, Khazem LR, Anestis MD. Recent Advances in Means Safety as a Suicide Prevention Strategy. *Curr Psychiatry Rep*. 2016 Oct;18(10):96.
 - 76) Florentine JB, Crane C. Suicide prevention by limiting access to methods: a review of theory and practice. *Soc Sci Med*. 2010 May;70(10):1626–32.
 - 77) Daigle MS. Suicide prevention through means restriction: assessing the risk of substitution. A critical review and synthesis. *Accid Anal Prev*. 2005 Jul;37(4):625–32.
 - 78) Pirkis J, Spittal MJ, Cox G, Robinson J, Cheung YT, Studdert D. The effectiveness of structural interventions at suicide hotspots: a meta-analysis. *Int J Epidemiol*. 2013 Apr;42(2):541–8.
 - 79) Kivisto AJ. Beyond Legislative Lethal Means Restriction Approaches to Suicide Prevention. *J Am Acad Psychiatry Law*. 2022 Jun;50(2):170–176.