

1. Bueth CM, Barbour N, Abdel-Aty M. Effectiveness of bicycle helmets and injury prevention: a systematic review of meta-analyses. *Scientific reports*. 2023 May 26;13(1):8540.
<https://pubmed.ncbi.nlm.nih.gov/37237115/>
2. Olivier J, Creighton P. Bicycle injuries and helmet use: a systematic review and meta-analysis. *International journal of epidemiology*. 2017 Feb 1;46(1):278-92.
<https://pubmed.ncbi.nlm.nih.gov/27450862/>
3. Hoyer A. Recommend or mandate? A systematic review and meta-analysis of the effects of mandatory bicycle helmet legislation. *Accident Analysis & Prevention*. 2018 Nov 1;120:239-49.
<https://pubmed.ncbi.nlm.nih.gov/30173006/>
4. Käckemaster W, Hönning A, Voß HB, Prahm C, Osterhoff G, Seifert J. E-Scooter-Associated Injury Types and Injury Severity: A Systematic Review and Meta-Analysis. *Journal of Clinical Medicine*. 2026 Mar 12;15(6):2154.
<https://pubmed.ncbi.nlm.nih.gov/41899078/>
5. Niemann M, Braun KF, Otto E, Tiefenbrunner M, Wuester J, Stoeckle U, Ahmad SS, Maerdian S, Graef F. Dangers of e-mobility: A systematic review and meta-analysis of sustained injury patterns and injury severity. *Safety science*. 2023 Nov 1;167:106283.
<https://www.sciencedirect.com/science/article/pii/S0925753523002254>
6. Singh P, Jami M, Geller J, Granger C, Geaney L, Aiyer A. The impact of e-scooter injuries: a systematic review of 34 studies. *Bone & joint open*. 2022 Sep 1;3(9):674-83.
<https://pubmed.ncbi.nlm.nih.gov/36039663/>