

1. Tavakkoli M, Takian A, Mohammadi M, Heidari H, Kouchakinejad-Eramsadati L, Yousefzade-Chabok S, de Savigny D, Fink G, Künzli N, Munoz DC. Assessing the design of road traffic death information systems in Iran: a participatory systems approach. *International journal of medical informatics*. 2023 Apr 1;172:105005.
<https://edoc.unibas.ch/entities/publication/cb200a87-fadf-44cb-867d-52046603811c>
2. Sadeghi-Bazargani H, Sharifian S, Khorasani-Zavareh D, Zakeri R, Sadigh M, Golestani M, Amiri M, Masoudifar R, Rahmani F, Mikaeeli N, Namvaran J. Road safety data collection systems in Iran: a comparison based on relevant organizations. *Chinese journal of traumatology*. 2020 Oct 1;23(05):265-70.
<https://www.sciencedirect.com/science/article/pii/S1008127520301474>
3. Sadeghi-Bazargani H, Sadeghpour A, Lowery Wilson M, Ala A, Rahmani F. Developing a national integrated road traffic injury registry system: a conceptual model for a multidisciplinary setting. *Journal of Multidisciplinary Healthcare*. 2020 Sep 23:983-96.
<https://pubmed.ncbi.nlm.nih.gov/33061404/>
4. Hatamabadi Hamidreza, Vafae Reza, Hadadi Mashyaneh, Akbarpour Samaneh, Soori Hamid. Road traffic injuries and deaths: comparing reports by different sources. *payesh*[internet]. 2014;13(2):189-196.
<https://sid.ir/paper/23369/en>
5. Dashtkoohi M, Poursalehian M, Azadmanjir Z, Vaeidi M, Mohammadzadeh M, Sharif-Alhoseini M, Naghdi K, Asl MM, Harrop J, Rahimi-Movaghar V. Data consistency of two national registries in Iran: a preliminary assessment to health information exchange. *Archives of Iranian medicine*. 2024 Jul 1;27(7):357.

<https://pubmed.ncbi.nlm.nih.gov/39072383/>

6. Ghodsi Z, Saadat S, Barzegar A, Baigi V, Rahimi-Movaghar V, Zafarghandi M, Sheikhezadi A, Salamati P. A three source capture–recapture study of fatal injuries in Iran. *Journal of injury and violence research*. 2020 Jul;12(2):103.

<https://jivresearch.org/jivr/index.php/jivr/article/view/1170>

7. Sadeghi-Bazargani H, Golestani M, Azami-Aghdash S, Jafari-Khounigh A, Jahangiry L, Esmaeili ED, Harzand-Jadidi S. Setting up a comprehensive traffic injuries registry system in hospitals: a qualitative study on barriers and challenges. *BMC Health Services Research*. 2025 Jul 3;25(1):902.

<https://pubmed.ncbi.nlm.nih.gov/40611278/>

8. Puvanachandra P, Lavery A, Ghaly M, Sakr H, Abdelhamid R, Iaych K, Peden M. A scoping review of road traffic data systems in the Eastern Mediterranean Region. *Eastern Mediterranean Health Journal*. 2024 Mar 15;30(3):238-47.

<https://pubmed.ncbi.nlm.nih.gov/39584439/>

9. Baigi V, Zafarghandi MR, Khormali M, Rahimi-Movaghar V, Salamati P. Data quality and patient coverage at Sina Hospital Trauma Registry affiliated with the National Trauma Registry of Iran. *Archives of Trauma Research*. 2023 Nov 1;12(3):124-9.

https://archtrauma.kaums.ac.ir/article_178219.html

10. Bigdeli M, Khorasani-Zavareh D, Mohammadi R. Pre-hospital care time intervals among victims of road traffic injuries in Iran. A cross-sectional study. *BMC public health*. 2010 Jul 9;10(1):406.

<https://link.springer.com/article/10.1186/1471-2458-10-406>

11. Khorasani-Zavareh D, Khankeh HR, Mohammadi R, Laflamme L, Bikmoradi A, Haglund BJ. Post-crash management of road traffic injury victims in Iran. Stakeholders' views on current barriers and potential facilitators. BMC emergency medicine. 2009 May 12;9(1):8.
<https://pmc.ncbi.nlm.nih.gov/articles/PMC2692975/>
12. Azami-Aghdash S, Moosavi A, Gharaee H, Sadeghi G, Mousavi Isfahani H, Ghasemi Dastgerdi A, Mohseni M. Development of quality indicators to measure pre-hospital emergency medical services for road traffic injury. BMC health services research. 2021 Mar 16;21(1):235.
<https://pubmed.ncbi.nlm.nih.gov/33726709/>
13. Sadeghi-Bazargani H, Amir-Behghadami M, Golestani M. Meta-synthesis of existing evidence on how to assess data quality in the road traffic injury registries: a scoping review. Journal of Transport & Health. 2022 Dec 1;27:101520.
<https://www.sciencedirect.com/science/article/abs/pii/S221414052200192X>
14. Road traffic deaths: a toolkit for strengthening data systems. Geneva: World Health Organization; 2022. Licence: CC BY-NC-SA 3.0 IGO.
<https://www.who.int/publications/i/item/9789240065017>
15. World Health Organization. Data systems: a road safety manual for decision-makers and practitioners.
<https://www.who.int/publications/i/item/9789241598965>