

Příloha: Metodologie a zdroje

Metodologie - vlastní zpracování na základě dat

Zdroje použité pro tvorbu vizualizace (ze kterých byla vytvořena datová sada použitá pro vizualizaci)

Očkování

[1] Pharmacy-based vaccination: Recent developments, success stories and implementation challenges. International Pharmaceutical Federation, 2023.

[2] HAEMS, Marleen; LANZILOTTO, Mauro; MANDELLI, Andrea; MOTA-FILIPE, Hélder; PAULINO, Ema et al. European community pharmacists practice in tackling influenza. Exploratory Research in Clinical and Social Pharmacy. 2024, roč. 14. ISSN 2667-2766. Dostupné z: <https://doi.org/10.1016/j.rcsop.2024.100447>. [cit. 2024-12-05].

[3] Leveraging pharmacy to deliver life-course vaccination - An FIP global intelligence report: Executive Summary. Online. International Pharmaceutical Federation, 2024.

[4] ABDA - FEDERAL UNION OF GERMAN ASSOCIATIONS OF PHARMACISTS. German Pharmacies: Figures, Data, Facts. Online. 2024. Dostupné z: https://www.abda.de/fileadmin/user_upload/assets/ZDF/Zahlen-Daten-Fakten-24/ABDA_ZDF_2024_Brosch_english.pdf. [cit. 2025-01-02].

[5] PGEU Position Paper on the Role of Community Pharmacists in Vaccination. Online. Dostupné z: <https://www.pgeu.eu/publications/pgeu-position-paper-on-the-role-of-community-pharmacists-in-vaccination/>. [cit. 2024-12-05].

[6] Vaccination against COVID-19. Online. UNHCR - The UN Refugee Agency. 2024. Dostupné z: <https://help.unhcr.org/greece/wp-content/uploads/sites/6/2023/02/help-unhcr-org-greece-coronavirus-covid19vaccination-.pdf>. [cit. 2024-12-09].

[7] Dėl Gyventojų skiepijimo COVID-19 ligos (koronaviruso infekcijos) vakcina organizavimo tvarkos aprašo patvirtinimo. Online. Lietuvos Respublikos Seimas. 2024. Dostupné z: <https://e-seimas.lrs.lt/portal/legalAct/lt/TAD/f735b430469711ebb394e1efb98d3e67/asr>. [cit. 2024-12-06].

[8] Supporting life-course immunisation through pharmacy-based vaccination: Enabling equity, access and sustainability: A toolkit for pharmacists. International Pharmaceutical Federation, 2023.

[9] SILVA, Anabela a HORTA, Rute. Portuguese community pharmacies: Contribution to vaccination. Online. Dostupné z: https://www.eapaediatrics.eu/wp-content/uploads/2019/12/NL_EAP_ANF.pdf. [cit. 2025-01-10].

[10] TEIXEIRA RODRIGUES, A.; GUERREIRO, J.; ROMANO, S.; MOURA, S. a PAULINO, E. The Impact of Portuguese Community Pharmacies on Influenza Vaccination Accessibility and Coverage. European Journal of Public Health. 2024, roč. 34, č. Supplement_3. ISSN 1101-1262. Dostupné z: <https://doi.org/10.1093/eurpub/ckae144.384>. [cit. 2024-11-26].

- [11] Everything you need to know about the UK's COVID-19 vaccination programme. Online. Pharmaceutical Journal. ISSN 2053-6186. Dostupné z: <https://doi.org/10.1211/PJ.2020.20208621>. [cit. 2024-12-07].
- [12] COVID-19 vaccine. Online. NHS. 2024. Dostupné z: <https://www.nhs.uk/vaccinations/covid-19-vaccine/>. [cit. 2024-12-07].
- [13] Your guide to who's eligible for the 2024 flu vaccine. Online. GOV.UK. 2024. Dostupné z: <https://ukhsa.blog.gov.uk/2024/09/23/your-guide-to-whos-eligible-for-the-2024-flu-vaccine/>. [cit. 2024-12-07].
- [14] Find a pharmacy that offers free flu vaccination. Online. NHS. 2024. Dostupné z: <https://www.nhs.uk/nhs-services/pharmacies/find-a-pharmacy-that-offers-free-flu-vaccination/>. [cit. 2024-12-07].
- [15] An overview of pharmacy's impact on immunisation coverage: A global survey. International Pharmaceutical Federation, 2020.
- [16] POUDEL, Arjun; LAU, Esther T.L.; DELDOT, Megan; CAMPBELL, Chris; WAITE, Nancy M. et al. Pharmacist role in vaccination: Evidence and challenges. Vaccine. 2019, roč. 37, č. 40, s. 5939-5945. ISSN 0264-410X. Dostupné z: <https://doi.org/10.1016/j.vaccine.2019.08.060>. [cit. 2024-12-07].
- [17] HANSEN, Rikke N.; NØRGAARD, Lotte S.; HEDEGAARD, Ulla; SØNDERGAARD, Lone; SERVILIERI, Kerly et al. Integration of and visions for community pharmacy in primary health care in Denmark. Pharmacy Practice. 2021, roč. 19, č. 1. ISSN 1886-3655. Dostupné z: <https://doi.org/10.18549/PharmPract.2021.1.2212>. [cit. 2024-12-06].
- [18] PAUDYAL, Vibhu; FIALOVÁ, Daniela; HENMAN, Martin C.; HAZEN, Ankie; OKUYAN, Betul et al. Pharmacists' involvement in COVID-19 vaccination across Europe: a situational analysis of current practice and policy. International Journal of Clinical Pharmacy. 2021, roč. 43, č. 4, s. 1139-1148. ISSN 2210-7703. Dostupné z: <https://doi.org/10.1007/s11096-021-01301-7>. [cit. 2024-12-05].
- [19] STÄMPFLI, Dominik; MARTINEZ-DE LA TORRE, Adrian; SIMI, Elodie; DU PASQUIER, Sophie; BERGER, Jérôme et al. Community Pharmacist-Administered COVID-19 Vaccinations: A Pilot Customer Survey on Satisfaction and Motivation to Get Vaccinated. Vaccines. 2021, roč. 9, č. 11. ISSN 2076-393X. Dostupné z: <https://doi.org/10.3390/vaccines9111320>. [cit. 2024-12-05].
- [20] Vaccination against influenza and covid-19. Online. Danish Health Authority. 2024. Dostupné z: <https://www.sst.dk/en/english/Vaccination-against-influenza-and-covid-19>. [cit. 2024-12-06].
- [21] THE FIRST VACCINATION BY DUTCH COMMUNITY PHARMACISTS: THE FRISIAN PILOT. Online. KNMP. 2022. Dostupné z: <https://www.knmp.nl/sites/default/files/2022-09/Fip%20poster%20Jeltje%20.pdf>. [cit. 2024-12-06].

[22] Cijepljenje protiv gripe za osobe s povećanim rizikom od razvoja teškog oblika gripe i njezinih komplikacija. Online. Hrvatski zavod za javno zdravstvo. 2024. Dostupné z: <https://www.hzjz.hr/sluzba-epidemiologija-zarazne-bolesti/cijepljenje-protiv-gripe-za-osobe-s-povecanim-rizikom-od-razvoja-teskog-oblika-gripe-i-njezinih-komplikacija-3/>. [cit. 2024-12-05].

[23] SEPP, Kristiina; TUULA, Anita; BOBROVA, Veera a VOLMER, Daisy. Primary health care policy and vision for community pharmacy and pharmacists in Estonia. Online. Pharmacy Practice. 2021, roč. 19, č. 2. ISSN 1886-3655. Dostupné z: <https://doi.org/10.18549/PharmPract.2021.2.2404>. [cit. 2024-12-05].

[24] About COVID-19 vaccination. Online. HSE. 2024. Dostupné z: <https://www2.hse.ie/screening-and-vaccinations/covid-19-vaccine/get-the-vaccine/about-covid-19-vaccination/>. [cit. 2024-12-05].

[25] Guidance on the Provision of Vaccination Services by Pharmacists in Retail Pharmacy Businesses. Online. The Pharmacy Regulator. 2024. Dostupné z: <https://www.psi.ie/practice-supports/guidance-and-guidelines-pharmacists-and-pharmacies/guidance-provision-vaccination>. [cit. 2024-12-05].

[26] HIQA publishes assessment of adding shingles vaccine to the national immunisation programme for adults. Online. Health Information and Quality Authority. 2024. Dostupné z: <https://www.hiqa.ie/hiqa-news-updates/hiqa-publishes-assessment-adding-shingles-vaccine-national-immunisation-programme>. [cit. 2024-12-05].

[27] Pneumococcal vaccine for people at risk. Online. HSE. 2024. Dostupné z: <https://www2.hse.ie/conditions/pneumococcal-vaccine/>. [cit. 2024-12-05].

[28] Pneumococcal Vaccination Service. Online. Boots. 2024. Dostupné z: <https://www.boots.ie/vaccinations/pneumococcal-vaccination-service?>. [cit. 2024-12-05].

[29] Ministerial decree of December 23, 2022 authorizing pharmacists to prepare and administer vaccines against Covid-19 in the Grand Duchy of Luxembourg. Online. Le gouvernement luxembourgeois. 2024. Dostupné z: <https://legilux.public.lu/eli/etat/leg/amin/2022/12/23/a709/jo>. [cit. 2024-12-05].

POCT

[30] Pharmacy-based point-of-care testing: A global intelligence report. International Pharmaceutical Federation, 2023.

Slovensko

[31] Vyšetrenia v lekárňach Dr. Max. Online. Dr.Max. Dostupné z: <https://www.drmax.sk/vysetrenia>. [cit. 2025-02-13].

[32] VYŠETRENIA V LEKÁRŇACH. Online. BENU Lekáreň. Dostupné z: <https://www.benulekaren.sk/vysetrenia-v-lekarnach#toc-vysetrenie-glykemie>. [cit. 2025-02-13].

Polsko

[33] Wykaz badań diagnostycznych, które mogą być wykonywane przez farmaceutę. Online. In: Wolters Kluwer. 2025. Dostupné z: <https://sip.lex.pl/akty-prawne/dzu-dziennik-ustaw/wykaz-badan-diagnostycznych-ktore-moga-byc-wykonywane-przez-farmaceute-19197769>. [cit. 2025-03-21].

[34] Testy na COVID-19. Online. In: Pacjent.gov.pl. 2025. Dostupné z: <https://pacjent.gov.pl/archiwum/2022/testy-na-covid-19>. [cit. 2025-03-21].

[35] CMKP opublikowało dziewięć edycji kursów dla farmaceutów dotyczących wykonywania badań diagnostycznych. Online. In: Centrum Medycznego Kształcenia Podyplomowego. 2025. Dostupné z: <https://www.cmkp.edu.pl/aktualnosci/cmkp-opublikowalo-dziewiec-edycji-kursow-dla-farmaceutow-dotyczacych-wykonywania-badan-diagnostycznych>. [cit. 2025-03-21].

[36] Badania diagnostyczne w aptekach – nowe uprawnienia farmaceutów. Online. In: DZP. Dostupné z: https://www.dzp.pl/blog/pharma/badania-diagnostyczne-w-aptekach-nowe-uprawnienia-farmaceutow#_ftn2. [cit. 2025-03-21].

Dodatečné zdroje použité ke shrnutí dopadů praxe POCT, které nejsou zohledněny v současné verzi vizualizace.

[37] ROHLA, Miklos; HABERFELD, Heinz; SINZINGER, Helmut; KRITZ, Harald; TSCHARRE, Maximilian et al. Systematic screening for cardiovascular risk at pharmacies. Online. Open Heart. 2016, roč. 3, č. 2. ISSN 2053-3624. Dostupné z: <https://doi.org/10.1136/openhrt-2016-000497>. [cit. 2024-12-09].

[38] VERBOVEN, Barbara; DE WULF, Isabelle; SAEVELS, Jan a VERPRAET, Georges. COVID-19 rapid antigen tests in Belgian community pharmacy needs to a national health service: from local needs to a national health service. Online. International Journal of Integrated Care. 2022, roč. 22, č. S3. ISSN 1568-4156. Dostupné z: <https://doi.org/10.5334/ijic.ICIC22376>. [cit. 2024-11-25].

[39] DEMORÉ, Béatrice; TEBANO, Gianpiero; GRAVOULET, Julien; WILCKE, Christophe; RUSPINI, Eric et al. Rapid antigen test use for the management of group A streptococcal pharyngitis in community pharmacies. Online. European Journal of Clinical Microbiology & Infectious Diseases. 2018, roč. 37, č. 9, s. 1637-1645. ISSN 0934-9723. Dostupné z: <https://doi.org/10.1007/s10096-018-3293-8>. [cit. 2024-12-09].

[40] FIGUEIRA, Inês; TEIXEIRA, Inês; RODRIGUES, António Teixeira; GAMA, Ana a DIAS, Sónia. Point-of-care HIV and hepatitis screening in community pharmacies: a quantitative and qualitative study. Online. International Journal of Clinical Pharmacy. 2022, roč. 44, č. 5, s. 1158-1168. ISSN 2210-7703. Dostupné z: <https://doi.org/10.1007/s11096-022-01444-1>. [cit. 2024-11-25].

[41] MURTEIRA, Rodrigo; CARY, Maria; GALANTE, Heloísa; ROMANO, Sónia; GUERREIRO, José Pedro et al. Effectiveness of a collaborative diabetes screening campaign between community pharmacies and general practitioners. Online. Primary Care Diabetes. 2023, roč. 17, č. 4, s. 314-320. ISSN 17519918. Dostupné z: <https://doi.org/10.1016/j.pcd.2023.04.007>. [cit. 2024-11-25].

[42] GOROSTIZA, Iñigo; LÓPEZ DE LANDACHE, Isabel Elizondo a BRACERAS IZAGIRRE, Leire. Programa de cribado de VIH/sida en las oficinas de farmacia en la Comunidad Autónoma del País Vasco. Online. Gaceta Sanitaria. 2013, roč. 27, č. 2, s. 164-166. ISSN 02139111. Dostupné z: <https://doi.org/10.1016/j.gaceta.2012.02.010>. [cit. 2024-11-25].