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Year	Article
<b>2026</b>	<ul style="list-style-type: none"> <li>Pozuelo-Sánchez GJ, de Troya-Martín M, Rivas Ruiz F, Rodriguez-Martinez A, Subert A, Alvarez de Sotomayor M. Enhancing Community Pharmacists' Professional Competencies and Sun-Safe Behaviors Through the FarmaSoludable Educational Program. <i>J Cancer Educ</i> 2026. doi: 10.1007/s13187-026-02858-5.</li> </ul>
<b>2025</b>	<ul style="list-style-type: none"> <li>Yen KD, Shook AK. Pharmacist Provided Travel Medicine: A review of state legislations on pharmacist-provided travel medications and services. <i>J Am Pharm Assoc</i> 2025:102444. doi: 10.1016/j.japh.2025.102444.</li> <li>Philbrick AM, Umaru O, Brown SJ, Helmke A, Momary K, Peterson J, Hellerslia V. Pharmacist interventions in immigrant and refugee populations: A scoping review. <i>J Am Pharm Assoc</i> 2025:102393. doi: 10.1016/j.japh.2025.102393.</li> <li>Halboup AM, Harun SN, Ghadzi SMS, Sulaiman SAS, Ibrahim DA, Areqi AA, Al-Ashwal FY. Community pharmacists' knowledge and experience regarding malaria management: a cross-sectional study in Hodeida, Yemen. <i>Malar J</i> 2025;24(1):98. doi: 10.1186/s12936-025-05291-z.</li> </ul>
<b>2024</b>	<ul style="list-style-type: none"> <li>Experiences of community pharmacists in the United Kingdom on the provision of travel health services and associated educational requirements. Goodyer L, Evans D, Wilson A, Palit P, Ma C, Lister HR, Poletti T. <i>Int J Pharm Pract.</i> 2024 May 29:riae024. doi: 10.1093/ijpp/riae024.</li> <li>Rural and remote pharmacists' perspectives of grey nomads with diabetes travelling in Australia. De Bellis A, McCloud C, Giles J, Apolloni M, Abigail W, Hill P. <i>Aust J Rural Health.</i> 2024 May 20. doi: 10.1111/ajr.13139.</li> <li>Factors influencing the acceptability of the test, treat and refer practice for malaria among caregivers of under 5 children at community pharmacies and drug shops in Nigeria. Akomolafe TO, Baruwa S, Okafor EE, Daniel-Ebune E, Ajibade T, Ubuane O, Morakinyo O, Diallo R. <i>Malar J</i> 2024;23(1):304. doi: 10.1186/s12936-024-05114-7.</li> </ul>
<b>2023</b>	<ul style="list-style-type: none"> <li>Practices, barriers and facilitators to the delivery of pretravel health services by community pharmacists: A scoping review using the theoretical domains framework. Abdul Kadir N, Wahab MSA, Mohd Suhaimi A, Othman N. <i>Res Social Adm Pharm.</i> 2023 Nov;19(11):1412-1423. doi: 10.1016/j.sapharm.2023.08.004.</li> <li>Malaria rapid diagnostic tests in community pharmacies in Rwanda: availability, knowledge of community pharmacists, advantages, and disadvantages of licensing their use. Nsengimana A, Isimbi J, Uwizeyimana T, Biracyaza E, Hategekimana JC,</li> </ul>

	<p>Uwambajimana C, Gwira O, Kagisha V, Asingizwe D, Adedeji A, Nyandwi JB. <i>Glob Health Res Policy</i>. 2023 Sep 12;8(1):40. doi: 10.1186/s41256-023-00324-z.</p> <ul style="list-style-type: none"> <li>• Antimalarial stocking decisions among medicine retailers in Ghana: implications for quality management and control of malaria. Osman A, Amoako Johnson F, Mariwah S, Amoako-Sakyi D, Asiedu Owusu S, Ekor M, Hamill H, Hampshire K. <i>BMJ Glob Health</i>. 2023 Sep;6(Suppl 3):e013426. doi: 10.1136/bmjgh-2023-013426.</li> <li>• Airport-based pharmacies: Products, services and challenges essential for patients in a global travel landscape. Jairoun AA, Al-Hemyari SS, Shahwan M, Zyoud SH, Abu-Gharbieh E, Jairoun M, Kurdi A, Godman B. <i>J Am Pharm Assoc (2003)</i>. 2023 Sep-Oct;63(5):1500-1503. doi: 10.1016/j.japh.2023.06.013.</li> <li>• Point-of-care testing in private pharmacy and drug retail settings: a narrative review. Chan JTN, Nguyen V, Tran TN, Nguyen NV, Do NTT, van Doorn HR, Lewycka S. <i>BMC Infect Dis</i>. 2023 Aug 23;23(1):551. doi: 10.1186/s12879-023-08480-w.</li> <li>• Syndromic Surveillance of Health Effects Due to Summer Sun Overexposure: Construction of an Indicator Based on Drug Sales in Pharmacies-Preliminary Study within the PRISME Project. Riondel A, Simac L, Catelinois O, Morlan-Salesse C, Bounoure F, Galan B, Mouly D. <i>Int J Environ Res Public Health</i>. 2023 Jul 3;20(13):6287. doi: 10.3390/ijerph20136287.</li> <li>• Sun Protection Counseling at the Pharmacy: A German Qualitative Study on Status Quo, Potential Deficits, and Sources of Information. Diehl K, Battenberg MC, Jansen C, Görig T. <i>Healthcare (Basel)</i>. 2023 Jun 30;11(13):1907. doi: 10.3390/healthcare11131907.</li> <li>• Role of the European Pharmacist in the Implementation of the Latest WHO Guidelines for Malaria. Cohen A. <i>Pathogens</i>. 2023 May 17;12(5):729. doi: 10.3390/pathogens12050729.</li> <li>• Development and curricular alignment of a pharmacy travel medicine elective. Franks R, Garcia AS, Shaer KM. <i>Curr Pharm Teach Learn</i>. 2023 Mar;15(3):289-295. doi: 10.1016/j.cptl.2023.03.010.</li> <li>• Community-Based Pharmacy Travel Health Service Pilot Impact on Participant Understanding and Satisfaction. Wilkinson EA, Newell BJ, Melton BL, Robertson AD. <i>J Pharm Pract</i>. 2023 Feb;36(1):33-38. doi: 10.1177/08971900211017093.</li> <li>• Types and outcomes of pharmacist-managed travel health services: A systematic review. Kc B, Alrasheedy AA, Leggat PA, Mohamed Ibrahim MI, Christopher CM, Sapkota B, Shrestha S. <i>Travel Med Infect Dis</i>. 2023 Jan-Feb;51:102494. doi: 10.1016/j.tmaid.2022.102494.</li> </ul>
<p><b>2022</b></p>	<ul style="list-style-type: none"> <li>• The U.S. Travel Health Pharmacists' Role in a Post-COVID-19 Pandemic Era. Hurley-Kim K, Babish K, Chen E, Diaz A, Hahn N, Evans D, Seed SM, Hess KM. <i>Pharmacy (Basel)</i>. 2022 Oct 15;10(5):134. doi: 10.3390/pharmacy10050134.</li> <li>• Travel health pharmacy: A new model for sustainability. Juneja A. <i>Can Pharm J (Ott)</i>. 2022 Apr 2;155(3):143-149. doi: 10.1177/17151635221087607.</li> <li>• Pharmacies in the Airport Ecosystem and How They Serve Travelers' Health and Medicines Need: Findings and Implications for the Future. Kc B, Alrasheedy AA, Leggat PA, Molugulu N, Mohamed Ibrahim MI, Khatiwada AP, Shrestha S. <i>Integr Pharm Res Pract</i>. 2022 Jan 11;11:9-19. doi: 10.2147/IPRP.S345621.</li> </ul>

<p><b>2021</b></p>	<ul style="list-style-type: none"> <li>• Community pharmacists' knowledge and practice regarding malaria and its treatment in Sudan: a cross-sectional survey. Elhag EAA, Sulaiman SAS. <i>Int J Clin Pharm.</i> 2021 Jun;43(3):502-508. doi: 10.1007/s11096-020-01149-3.</li> <li>• Primary health care facilities capacity gaps regarding diagnosis, treatment and knowledge of schistosomiasis among healthcare workers in North-western Tanzania: a call to strengthen the horizontal system. Mazigo HD, Uisso C, Kazyoba P, Mwingira UJ. <i>BMC Health Serv Res.</i> 2021 May 30;21(1):529. doi: 10.1186/s12913-021-06531-z.</li> <li>• The participation of community pharmacists in the case management of malaria in Enugu metropolis, Nigeria: a cross-sectional survey. Anosike C, Chu-Madu CN, Igboeli NU, Adibe MO, Ukwue CV. <i>Malawi Med J.</i> 2020 Dec;32(4):218-225. doi: 10.4314/mmj.v32i4.7.</li> </ul>
<p><b>2020</b></p>	<ul style="list-style-type: none"> <li>• Travel Medicine Curricula across Canadian Pharmacy Programs and Alignment with Scope of Practice. Fernandes HVJ, Cook B, Houle SKD. <i>Pharmacy (Basel).</i> 2020 Jun 15;8(2):102. doi: 10.3390/pharmacy8020102.</li> <li>• Assessing the Travel Health Knowledge of Australian Pharmacists. Heslop IM, Speare R, Bellingan M, Glass BD. <i>Pharmacy (Basel).</i> 2020 May 31;8(2):94. doi: 10.3390/pharmacy8020094.</li> <li>• Knowledge, Attitudes, and Practices towards Infectious Diseases Related to Travel of Community Pharmacists in Italy. Della Polla G, Pelullo CP, Napolitano F, Lambiase C, De Simone C, Angelillo IF. <i>Int J Environ Res Public Health.</i> 2020 Mar 24;17(6):2147. doi: 10.3390/ijerph17062147.</li> <li>• Travel health-related activities and services provided by community pharmacies in Selangor, Malaysia: A cross-sectional analysis. Kc B, Khan TM, Xuan WY, Alrasheedy AA, Mohamed Ibrahim MI, Leggat PA. <i>Travel Med Infect Dis.</i> 2020 Jan-Feb;33:101463. doi: 10.1016/j.tmaid.2019.07.019.</li> <li>• Development and Testing of a Clinical Practice Framework for Pharmacists to Assess Patients' Travel-Related Risks: The 5W Approach to Travel Risk Identification. Fernandes HVJ, Houle SKD. <i>Pharmacy (Basel).</i> 2019 Nov 26;7(4):159. doi: 10.3390/pharmacy7040159.</li> <li>• Evaluation of the application of national malaria treatment guidelines in private pharmacies in a rural area in the Democratic Republic of Congo. Mandoko PN, Mbongi DM, Mumba DN, Bi Shamamba SK, Tshilolo LM, Muyembe JJ, Parzy D, Sinou V. <i>Med Sante Trop.</i> 2019 Nov 1;29(4):392-398. doi: 10.1684/mst.2019.0925.</li> </ul>
<p><b>2019</b></p>	<ul style="list-style-type: none"> <li>• Review of training and education standards applied to pharmacy based travel medicine services in the UK. Evans D. <i>Travel Med Infect Dis.</i> 2019 Nov-Dec;32:101497. doi: 10.1016/j.tmaid.2019.101497.</li> <li>• A Review of Guidelines/Guidance from Various Countries Around the World for the Prevention and Management of Travellers' Diarrhoea: A Pharmacist's Perspective. Hitch G. <i>Pharmacy (Basel).</i> 2019 Aug 4;7(3):107. doi: 10.3390/pharmacy7030107.</li> <li>• Dispensing practices for anti-malarials in the La Nkwantanang-Madina municipality, Greater Accra, Ghana: a cross-sectional study. Amankwa CE, Bonful HA, Agyabeng K, Nortey PA. <i>Malar J.</i> 2019 Jul 30;18(1):260. doi: 10.1186/s12936-019-2897-5.</li> <li>• Impact of an immunization platform in community pharmacies. Wang AB, Bacci JL, Amoo M, Ree C, Firebaugh R, Odegard P. <i>J Am Pharm Assoc (2003).</i> 2019 Jul-Aug;59(4S):S151-S155. doi: 10.1016/j.japh.2019.05.007.</li> </ul>

	<ul style="list-style-type: none"> <li>• Assessing barriers to patient acceptance of pharmacist-provided recommendations for international travel. El-Kurdi R, Rhodes LA, Sauls AD, Selinger R, Schimmelfing JT, Chelminski AN, Goodman CS, Marciniak MW. <i>J Am Pharm Assoc</i> (2003). 2019 Jul-Aug;59(4S):S72-S76. doi: 10.1016/j.japh.2019.04.021.</li> <li>• Pharmacy Travel Health Services in Canada: Experience of Early Adopters. Thidrickson D, Goodyer L. <i>Pharmacy (Basel)</i>. 2019 Apr 27;7(2):42. doi: 10.3390/pharmacy7020042.</li> <li>• Pharmacy and Travel Medicine: A Global Movement. Goodyer L. <i>Pharmacy (Basel)</i>. 2019 Apr 24;7(2):39. doi: 10.3390/pharmacy7020039.</li> <li>• Uptake of Travel Health Services by Community Pharmacies and Patients Following Pharmacist Immunization Scope Expansion in Ontario, Canada. Houle SKD, Kozlovsky K, Fernandes HVJ, Rosenberg-Yunger Z. <i>Pharmacy (Basel)</i>. 2019 Apr 13;7(2):35. doi: 10.3390/pharmacy7020035.</li> <li>• Implications of changing trekker demographics on travel health in the Annapurna region. Kc B, Heydon S, Norris P. <i>Public Health</i>. 2019 Mar;168:157-163. doi: 10.1016/j.puhe.2018.09.018.</li> <li>• Completion of multiple-dose travel vaccine series and the availability of pharmacist immunizers: A retrospective analysis of administrative data in Alberta, Canada. Houle SKD, Eurich DT. <i>PLoS One</i>. 2019 Jan 23;14(1):e0211006. doi: 10.1371/journal.pone.0211006.</li> </ul>
<p><b>2018</b></p>	<ul style="list-style-type: none"> <li>• Pharmacy-Based Travel Health Services in the United States. Hurley-Kim K, Goad J, Seed S, Hess KM. <i>Pharmacy (Basel)</i>. 2018 Dec 27;7(1):5. doi: 10.3390/pharmacy7010005.</li> <li>• Multidisciplinary Collaboration between a Community Pharmacy and a Travel Clinic in a Swiss University Primary Care and Public Health Centre. Berger J, Barbalat MJ, Pavón Clément V, Genton B, Bugnon O. <i>Pharmacy (Basel)</i>. 2018 Dec 5;6(4):126. doi: 10.3390/pharmacy6040126.</li> <li>• The Role of Community Pharmacists in Travel Health and Vaccination in Switzerland. Leuthold C, Bugnon O, Berger J. <i>Pharmacy (Basel)</i>. 2018 Nov 29;6(4):125. doi: 10.3390/pharmacy6040125.</li> <li>• Is travel health a new destination for pharmacy practice and business? An examination of revenue opportunities from pre-travel consultations. Houle S. <i>Can Pharm J (Ott)</i>. 2018 Oct 11;151(6):383-387. doi: 10.1177/1715163518803972.</li> <li>• Australian Pharmacists' Perceptions and Practices in Travel Health. Heslop IM, Speare R, Bellingan M, Glass BD. <i>Pharmacy (Basel)</i>. 2018 Aug 22;6(3):90. doi: 10.3390/pharmacy6030090.</li> <li>• Pharmacy-Based Travel Health Services: State Approaches to Prescriptive Authority. Adams AJ, Dering-Anderson A. <i>J Pharm Technol</i>. 2018 Aug;34(4):175-180. doi: 10.1177/8755122518770465.</li> <li>• Impact of Pharmacy Based Travel Medicine with the Evolution of Pharmacy Practice in the UK. Evans D. <i>Pharmacy (Basel)</i>. 2018 Jul 9;6(3):64. doi: 10.3390/pharmacy6030064.</li> <li>• Capacity gaps in health facilities for case management of intestinal schistosomiasis and soil-transmitted helminthiasis in Burundi. Bizimana P, Polman K, Van Geertruyden JP, Nsabiyumva F, Ngenzebuhoro C, Muhimpundu E, Ortu G. <i>Infect Dis Poverty</i>. 2018 Jul 4;7(1):66. doi: 10.1186/s40249-018-0447-y.</li> </ul>

	<ul style="list-style-type: none"> <li>• The Effectiveness of a Pharmacist-Led Sun Protection Counselling Service: Results from a Tertiary Dermatology Centre in Singapore. Lee SX, Chong WS, Lauw XT, Tan SK, Oon HH. <i>Ann Acad Med Singap</i>. 2018 May;47(5):196-200.</li> <li>• Clinical outcomes and satisfaction with a pharmacist-managed travel clinic in Alberta, Canada. Houle SKD, Bascom CS, Rosenthal MM. <i>Travel Med Infect Dis</i>. 2018 May-Jun;23:21-26. doi: 10.1016/j.tmaid.2018.02.011.</li> <li>• Pharmacy travel health services: current perspectives and future prospects. Houle SK. <i>Integr Pharm Res Pract</i>. 2018 Mar 23;7:13-20. doi: 10.2147/IPRP.S142982.</li> <li>• Fever case management at private health facilities and private pharmacies on the Kenyan coast: analysis of data from two rounds of client exit interviews and mystery client visits. Poyer S, Musuva A, Njoki N, Okara R, Cutherell A, Sievers D, Lussiana C, Memusi D, Kiptui R, Ejersa W, Dolan S, Charman N. <i>Malar J</i>. 2018 Mar 13;17(1):112. doi: 10.1186/s12936-018-2267-8.</li> <li>• Pharmacists' scope of practice in travel health: regulations. Hurley-Kim K, Snead R, Hess KM. <i>J Am Pharm Assoc (2003)</i>. 2018 Mar-Apr;58(2):163-167.e2. doi: 10.1016/j.japh.2017.12.004.</li> </ul>
<b>2017</b>	<ul style="list-style-type: none"> <li>• Private pharmacy staff in five main towns in Benin, Burkina Faso, and Mali: knowledge and practices concerning malaria care in 2014. Ganfon H, Diallo T, Nanga C, Coulibaly N, Benaou V, Ekanmian G, Sandouidi A, Daniel Garcia E. <i>Med Sante Trop</i>. 2017 Jun 1;27(2):164-169. doi: 10.1684/mst.2017.0682.</li> <li>• Evaluation of the knowledge and attitude of pharmacists about the national malaria control policy in southern Benin. Ganfon H, Ekanmian G, Amoussou L, Daniel-Garcia E, Allabi AC. <i>Malar J</i>. 2017 May 31;16(1):231. doi: 10.1186/s12936-017-1880-2.</li> <li>• Cost benefit analysis of malaria rapid diagnostic test: the perspective of Nigerian community pharmacists. Ezennia IJ, Nduka SO, Ekwunife OI. <i>Malar J</i>. 2017 Jan 3;16(1):7. doi: 10.1186/s12936-016-1648-0.</li> </ul>
<b>2016</b>	<ul style="list-style-type: none"> <li>• Geographically-weighted regression of knowledge and behaviour determinants to anti-malarial recommending and dispensing practice among medicine retailers in western Kenya: capacitating targeted interventions. Rusk A, Highfield L, Wilkerson JM, Harrell M, Obala A, Amick B. <i>Malar J</i>. 2016 Nov 21;15(1):562. doi: 10.1186/s12936-016-1599-5.</li> <li>• Provision of travel medicine advice through community pharmacies: assessment of knowledge, attitudes and practices of pharmacists in Malaysia. Taha NA, See YL. <i>Int J Pharm Pract</i>. 2016 Oct;24(5):326-32. doi: 10.1111/ijpp.12256.</li> <li>• The impact of pharmacist immunization programs on adult immunization rates: A systematic review and meta-analysis. Baroy J, Chung D, Frisch R, Apgar D, Slack MK. <i>J Am Pharm Assoc (2003)</i>. 2016 Jul-Aug;56(4):418-26. doi: 10.1016/j.japh.2016.03.006.</li> <li>• Treatment and prevention of malaria in pregnancy in the private health sector in Uganda: implications for patient safety. Mbonye AK, Buregyeya E, Rutebemberwa E, Clarke SE, Lal S, Hansen KS, Magnussen P, LaRussa P. <i>Malar J</i>. 2016 Apr 14;15:212. doi: 10.1186/s12936-016-1245-2.</li> <li>• Spatial distribution and cluster analysis of retail drug shop characteristics and antimalarial behaviors as reported by private medicine retailers in western Kenya:</li> </ul>

	informing future interventions. Rusk A, Highfield L, Wilkerson JM, Harrell M, Obala A, Amick B. <i>Int J Health Geogr.</i> 2016 Feb 19;15:9. doi: 10.1186/s12942-016-0038-8.
<b>2015</b>	<ul style="list-style-type: none"> <li>Tracking Cholera through Surveillance of Oral Rehydration Solution Sales at Pharmacies: Insights from Urban Bangladesh. Azman AS, Lessler J, Satter SM, Mckay MV, Khan A, Ahmed D, Gurley ES. <i>PLoS Negl Trop Dis.</i> 2015 Dec 7;9(12):e0004230. doi: 10.1371/journal.pntd.0004230.</li> <li>Assessing the quality of anti-malarial drugs from Gabonese pharmacies using the MiniLab®: a field study. Visser BJ, Meerveld-Gerrits J, Kroon D, Mougoula J, Vingerling R, Bache E, Boersma J, van Vugt M, Agnandji ST, Kaur H, Grobusch MP. <i>Malar J.</i> 2015 Jul 15;14:273. doi: 10.1186/s12936-015-0795-z.</li> <li>Evaluating health outcomes following a pharmacist-provided comprehensive pretravel health clinic in a supermarket pharmacy. Tran D, Gatewood S, Moczygemba LR, Stanley DD, Goode JV. <i>J Am Pharm Assoc (2003).</i> 2015 Mar-Apr;55(2):143-52. doi: 10.1331/JAPhA.2015.14140.</li> <li>Using motivational interviewing in the community pharmacy to increase adult immunization readiness: A pilot evaluation. Brackett A, Butler M, Chapman L. <i>J Am Pharm Assoc (2003).</i> 2015 Mar-Apr;55(2):182-6. doi: 10.1331/JAPhA.2015.14120.</li> <li>Are pharmacists ready for a greater role in travel health? An evaluation of the knowledge and confidence in providing travel health advice of pharmacists practicing in a community pharmacy chain in Alberta, Canada. Bascom CS, Rosenthal MM, Houle SK. <i>J Travel Med.</i> 2015 Mar-Apr;22(2):99-104. doi: 10.1111/jtm.12172.</li> </ul>
<b>2014</b>	<ul style="list-style-type: none"> <li>Presumptive treatment of malaria from formal and informal drug vendors in Nigeria. Isiguzo C, Anyanti J, Ujuju C, Nwokolo E, De La Cruz A, Schatzkin E, Modrek S, Montagu D, Liu J. <i>PLoS One.</i> 2014 Oct 21;9(10):e110361. doi: 10.1371/journal.pone.0110361.</li> </ul>
<b>2013</b>	<ul style="list-style-type: none"> <li>The impact of rapid malaria diagnostic tests upon anti-malarial sales in community pharmacies in Gwagwalada, Nigeria. Ikwuobe JO, Faragher BE, Alawode G, Laloo DG. <i>Malar J.</i> 2013 Oct 30;12:380. doi: 10.1186/1475-2875-12-380.</li> <li>Why hospital pharmacists have failed to manage antimalarial drugs stock-outs in Pakistan? A qualitative insight. Malik M, Hassali MA, Shafie AA, Hussain A. <i>Malar Res Treat.</i> 2013;2013:342843. doi: 10.1155/2013/342843.</li> <li>Case management of malaria fever at community pharmacies in Pakistan: a threat to rational drug use. Malik M, Hassali MA, Shafie AA, Hussain A, Aljadhey H, Saleem F. <i>Pharm Pract (Granada).</i> 2013 Jan;11(1):8-16. doi: 10.4321/s1886-36552013000100003.</li> </ul>
<b>2012</b>	<ul style="list-style-type: none"> <li>Successful management of anticoagulation therapy during international travel. Truong T, Armor BL. <i>Pharmacotherapy.</i> 2012 Mar;32(3):e45-9. doi: 10.1002/j.1875-9114.2012.01019.x.</li> </ul>
<b>2011</b>	<ul style="list-style-type: none"> <li>A multidisciplinary approach in travel medicine: the pharmacist perspective. Seed SM, Spooner LM, O'Connor K, Abraham GM. <i>J Travel Med.</i> 2011 Sep-Oct;18(5):352-4. doi: 10.1111/j.1708-8305.2011.00544.x.</li> </ul>

	<ul style="list-style-type: none"> <li>• A comparison of pharmacist travel-health specialists' versus primary care providers' recommendations for travel-related medications, vaccinations, and patient compliance in a college health setting. Durham MJ, Goad JA, Neinstein LS, Lou M. J Travel Med. 2011 Jan-Feb;18(1):20-5. doi: 10.1111/j.1708-8305.2010.00470.x.</li> </ul>
<b>2010</b>	<ul style="list-style-type: none"> <li>• Examining appropriate diagnosis and treatment of malaria: availability and use of rapid diagnostic tests and artemisinin-based combination therapy in public and private health facilities in south east Nigeria. Uzochukwu BS, Chiegboka LO, Enwereuzo C, Nwosu U, Okorafor D, Onwujekwe OE, Uguru NP, Sibeudu FT, Ezeoke OP. BMC Public Health. 2010 Aug 16;10:486. doi: 10.1186/1471-2458-10-486.</li> <li>• Skin cancer knowledge and prevention counseling among Arizona pharmacists. Armstrong EP, Campbell C, Van Allen A, Vincent E. J Pharm Pract. 2010 Aug;23(4):358-66. doi: 10.1177/0897190010366934.</li> <li>• Soft targets or partners in health? Retail pharmacies and their role in Tanzania's malaria control program. Kamat VR, Nyato DJ. Soc Sci Med. 2010 Aug;71(3):626-633. doi: 10.1016/j.socscimed.2010.04.016.</li> <li>• Disparities exist in the availability of outpatient malaria treatment in Maryland, USA. Bear KA, Higginson AI, Hickey PW. J Travel Med. 2010 Jul-Aug;17(4):228-32.</li> <li>• Measuring outcomes of a pharmacist-run travel health clinic located in an independent community pharmacy. Hess KM, Dai CW, Garner B, Law AV. J Am Pharm Assoc (2003). 2010 Mar-Apr 1;50(2):174-80. doi: 10.1331/JAPhA.2010.09204.</li> </ul>
<b>2009</b>	<ul style="list-style-type: none"> <li>• Implementation of a comprehensive pretravel health program in a supermarket chain pharmacy. Gatewood SB, Stanley DD, Goode JV. J Am Pharm Assoc (2003). 2009 Sep-Oct;49(5):660-9. doi: 10.1331/JAPhA.2009.08092.</li> </ul>
<b>2008</b>	<ul style="list-style-type: none"> <li>• Needs assessment study for community pharmacy travel medicine services. Hind CA, Bond CM, Lee AJ, van Teijlingen ER. J Travel Med. 2008 Sep-Oct;15(5):328-34. doi: 10.1111/j.1708-8305.2008.00231.x.</li> <li>• Tuberculin skin testing by pharmacists in a grocery store setting. Hecox N. J Am Pharm Assoc (2003). 2008 Jan-Feb;48(1):86-91. doi: 10.1331/JAPhA.2008.07016.</li> </ul>
<b>2006</b>	<ul style="list-style-type: none"> <li>• Pharmacists and travel advice for tropics in Lisbon (Portugal). Teodósio R, Gonçalves L, Imperatori E, Atouguia J. J Travel Med. 2006 Sep-Oct;13(5):281-7. doi: 10.1111/j.1708-8305.2006.00047.x.</li> </ul>
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