

별첨 2

배제문헌

문헌배제사유

1. 인간 대상 연구가 아닌 경우(동물연구 또는 전임상연구)
2. 원저가 아닌 연구(종설, letter, comment 등)
3. 회색문헌으로 동료심사(peer-review)된 학술지에 게재되지 않은 문헌(초록만 발표된 연구, 학위논문, 기관보고서 등)
4. 한국어 또는 영어로 출판되지 않은 문헌
5. C형간염 선별이 필요한 환자를 대상으로 하지 않은 문헌
6. OraQuick 키트를 이용하여 C형간염항체 간이검사를 수행하지 않은 문헌
7. HCV 항체를 측정하는 정밀면역검사와 웨스턴블롯, 또는 HCV RNA검사를 참고표준으로 한 진단정확성을 제시하지 않은 문헌
8. 중복 출판된 문헌(대상자가 중복되고, 보고된 결과지표도 동일한 연구)
9. 원문 확보 불가

연번	서지정보	배제 사유
1	Lee SK, Lim WH, Kee SJ, Song JW, Shin JH, Suh SP, et al. Evaluation of Genedia HCV Rapid for Rapid Detection of Antibody to Hepatitis C Virus. Korean J Clin Pathol. 1998;18(4):620-3.	6
2	Lim YA, Jeon HS, Kwak YS, Cho YS, Lee DS. An Evaluation of Commercial Reagent Kits for Detecting HCV Antibodies: Genedia™ HCV ELISA 3.0, Genedia™ HCV Rapid and Genedia™ HCV Confirm 4.0. Korean J Clin Pathol. 1998;18(2):220-7.	6
3	Ryu JH, Kwon M, Moon JD, Hwang MW, Lee JM, Park KH, et al. Development of a Rapid Automated Fluorescent Lateral Flow Immunoassay to Detect Hepatitis B Surface Antigen (HBsAg), Antibody to HBsAg, and Antibody to Hepatitis C. Ann Lab Med. 2018;38(6):578-84.	6
4	최은진, 김재한, 한미순. Influence of Test Parameters on the Performance of Rapid Anti-Hepatitis C Virus Immunochromatographic Assay. 임상검사와정도관리. 2021;43(1):37-42.	6
5	MK-5172 in Combination with MK-8742 with and without Ribavirin (RBV) in HCV patients who failed Prior pegylated interferon (peg-IFN) and RBV treatment. 2014.	9
6	A AOM, M. M.A, H. A.Elamin, M. Y.Younis, B. M.E, M. E.Musa, A. M.Elhassan, A. M.G, E. A. Visceral leishmaniasis-hepatitis B/C coinfections: a rising necessity to triage patients for treatment. Ann Saudi Med. 2014;34(2):143-6.	6
7	Abass EH, A.Jomaa, M. Serological screening of HIV and viral hepatitis revealed low prevalence among visceral leishmaniasis patients in Sudan. Ann. 2020;66(2):135-41.	6

8	Abdel-Raheem EMM, F. A. H.Abdel Raheem, M. M.Mohamed, A.Malek, M. G. Screening for hepatitis C virus infection among Minia city school students. Egyptian Pediatric Association Gazette. 2018;66(3):66-70.	6
9	Abou Rached AAK, S.Saba, J.Ammar, W. Epidemiology of hepatitis B and hepatitis C in Lebanon. Arab j. 2016;17(1):29-33.	6
10	Agarwal LS, A. K.Agarwal, A.Singh, R. P. Incidental detection of hepatitis B and C viruses and their coinfection in a hospital-based general population in tertiary care hospital of Uttar Pradesh. J. 2018;7(1):157-61.	6
11	Ahmad AY, I.Shah, S. M. T.Qadir, M. R.Gulzar, A.Khan, A. H. Seropositivity of Hepatitis B & C Virus in Surgical Patients Undergoing Elective & Emergency General Surgery at Pak Red Crescent Teaching Hospital. Pakistan Journal of Medical and Health Sciences. 2021;15(11):3034-5.	6
12	Alaidarous MC, R. K.Waly, M. I.Mir, S.Bin Dukhyil, A.Banawas, S. S.Alshehri, B. M. The prevalence of transfusion-transmitted infections and nucleic acid testing among blood donors in Majmaah, Saudi Arabia. J Infect Public Health. 2018;11(5):702-6.	6
13	Alavi MP, H.Merat, S.Kaveh-Ei, S.Rahimi-Movaghar, A.Shadloo, B.Hajarizadeh, B.Grebely, J.Dore, G. J.Malekzadeh, R. An intervention to improve HCV testing, linkage to care, and treatment among people who use drugs in Tehran, Iran: The ENHANCE study. Int J Drug Policy. 2019;72:99-105.	6
14	Al-Hayani NNA-A, H. R.Hasan Al-Alouci, M. M. Immunoassay and genotyping of hepatitis C virus in Ramadi City. Systematic Reviews in Pharmacy. 2021;12(1):1088-93.	6
15	Ali IS, N. A.Singh, J.Kadla, S. A. A study on prevalence of hepatitis C among adult population in south Kashmir. JK Science. 2018;20(4):181-8.	6
16	Ali MR, M. A.Njuguna, H.Rahman, S.Hossain, R.Sayeed, A.Ahmed, F.Alam, S.Azam, G.Safwath, S. A.Alam, M. High Prevalence of Hepatitis B and C Virus Infections Among Rohingya Refugees in Bangladesh: A Growing Concern for the Refugees and the Host Communities. Clinical Liver Disease. 2022;19(1):1-6.	6
17	Ali NB, Z.Noor, A.Aurangzeb,Khan, S. A.Basharat, S. Immunochromatography and chemiluminescence for detection of anti hcv antibodies in diagnosis of hepatitis C infection among healthy blood donors. Journal of Medical Sciences (Peshawar). 2018;26(4):268-71.	6
18	Ali SA, A.Khan, R. S.Khan, S.Hamayun, M.Khan, S. A.Iqbal, A.Khan, A. A.Wadood, A.Ur Rahman, T.Baig, A. H. Genotyping of HCV RNA reveals that 3a is the most prevalent genotype in mardan, pakistan. Adv. 2014;2014:606201.	6
19	Alimohammadi AH, J.Parsons, R.Yung, R.Amiri, N.Truong, D.Conway, B. Diagnosis and treatment of hepatitis C virus infection: a tool for engagement with people who inject drugs in Vancouver's Downtown Eastside. Can Liver J. 2018;1(2):14-33.	7
20	Al-Khilkhali HJB. The role of hepatitis c virus infection in patients with chronic kidney disease in Najaf Governorate, Iraq. Biochemical and Cellular Archives. 2018;18(1):475-9.	6
21	Al-Khilkhali HJBS, E. E.Amjed, M. M.Mohsen, N. S.Ziad, Z. Y. A. Using rapid and ELISA test for detection hepatitis c virus and human immunodeficiency virus among healthy and renal failure population. Journal of Global Pharma Technology. 2019;11(2 Supplement):48-55.	6
22	Allison WEC, W.Rubin, A.O'Donnell, L.Saldivar, M. A.Maurantonio, M.Dela Cruz, J.Duvidovich, S.Carmody, E. Hepatitis C virus infection in the 1945-1965 birth cohort (baby boomers) in a large urban ED. Am J Emerg Med. 2016;34(4):697-701.	7
23	Al-Matary AMAG, F. A. S. Comparison of different rapid screening tests and ELISA for HBV, HCV, and HIV among healthy blood donors and recipients at Jibla University Hospital Yemen. J. 2022;15(11):1403-8.	6

24	Al-Tahish GE-B, M. A.Hashish, M. H.Heddaya, Z. Effectiveness of three types of rapid tests for the detection of hepatitis C virus antibodies among blood donors in Alexandria, Egypt. <i>J Virol Methods</i> . 2013;189(2):370-4.	6
25	Anonymous. 3rd International Symposium on Hepatitis Care in Substance Users. <i>Suchtmedizin in Forschung und Praxis Conference: 3rd International Symposium on Hepatitis Care in Substance Users Munich Germany Conference Publication</i> :. 2013;15(4).	6
26	Araujo TCVS, M. B. Team adherence to rapid prenatal testing and administration of benzathine penicillin in primary healthcare. <i>Rev Esc Enferm USP</i> . 2020;54:e03645.	6
27	Arya SCA, N. Apropos "evaluation of a rapid, point-of-care device for the diagnosis of hepatitis C infection". <i>J Clin Virol</i> . 2010;49(1):77.	6
28	Asemahagn MA. Epidemiology of hepatitis B and C virus infections among patients who booked for surgical procedures at Felegehiwot referral hospital, Northwest Ethiopia. <i>PLoS ONE</i> . 2020;15(6):e0234822.	6
29	Askar ZK, N. U.Tariq, M.Durrani, Z.Hakeem, A.Ullah, F. Prevalence of hepatitis B and C and their risk factors in patients admitted in orthopaedic unit. <i>Journal of Medical Sciences</i> . 2010;18(3):154-6.	6
30	Asker BJ, R.Asreah, R.Jamal, H.Jassem, A.Inaya, M. A.Baker, H. A.Kozma, S.Mansour, E.McNamara, B.Miller, R.Darlington, O.McEwan, P.Sugrue, D. M.Jarallah, H. Cost Effectiveness of Screening for Hepatitis C Virus in Iraq in the Era of Simplified Testing and Treatment. <i>Pharmacoeconomics</i> . 2021;39(11):1327-41.	6
31	Assadian AA, O.Holak, G.Watkins-Riedel, T.Senekowitsch, C.Kovarik, J.Hagmuller, G. W. Hemodialysis access surgery - Is there an increased risk of acquiring hepatitis C virus compared to other elective vascular interventions? <i>Vasa - Journal of Vascular Diseases</i> . 2008;37(1):81-5.	6
32	Assoumou SAN, S.Hagan, L.Wang, J.Eftekhari Yazdi, G.Thompson, W. W.Mayer, K. H.Puro, J.Zhu, L.Salomon, J. A.Linas, B. P. Hepatitis C Management at Federally Qualified Health Centers during the Opioid Epidemic: A Cost-Effectiveness Study. <i>Am J Med</i> . 2020;133(11):e641-e58.	6
33	Assoumou SAP, S. M.Linas, B. P.Wang, J.Samet, J. H.Hall, J.White, L. F.Beckwith, C. G. Rapid Versus Laboratory-Based Testing for HIV and Hepatitis C at a Drug Detoxification Treatment Center: A Randomized Trial. <i>J Infect Dis</i> . 2020;222(Suppl 5):S376-S83.	7
34	Athar MAX, Y.Xie, X.Xu, Z.Ahmad, V.Hayder, Z.Hussain, S. S.Liao, Y.Li, Q. Rapid detection of HCV genotyping 1a, 1b, 2a, 3a, 3b and 6a in a single reaction using two-melting temperature codes by a real-time PCR-based assay. <i>J Virol Methods</i> . 2015;222:85-90.	6
35	Ayele AA, D.Hailu, M.Birhanu, M.Desta, K. Prevalence and associated risk factors for Hepatitis B and C viruses among refugees in Gambella, Ethiopia. <i>BMC Public Health</i> . 2020;20(1):721.	6
36	Ba-Essa EMM, E. I.Al-Daghri, N. M. Hepatitis C virus infection among patients with diabetes mellitus in Dammam, Saudi Arabia. <i>BMC Health Serv Res</i> . 2016;16:313.	6
37	Ba-Essa EMM, E. I.Abd Elrahman, S. Frequency and factors associated with hepatitis C virus infection among patients with diabetes, Dammam, KSA. <i>J Egypt Public Health Assoc</i> . 2016;91(2):53-8.	6
38	Bafa TAE, A. D. Seroepidemiological patterns and predictors of hepatitis B, C and HIV viruses among pregnant women attending antenatal care clinic of Atat Hospital, Southern Ethiopia. <i>SAGE Open Med</i> . 2020;8:2050312119900870.	6
39	Barbosa JRC, J. K. B.Flores, G. L.Cortes, V. F.Miguel, J. C.Portilho, M. M.Marques, V. A.Potsch, D. V.Brandao-Mello, C. E.Amendola-Pires, M.Pilotto, J. H.Lima, D. M.Lampe, E.Villar, L. M. Performance of rapid diagnostic tests for detection of Hepatitis B and C markers in HIV infected patients. <i>J Virol Methods</i> . 2017;248:244-9.	6

40	Barbosa JRC, V. F.Portilho, M. M.Miguel, J. C.Marques, V. A.Bezerra, C. S.de Souza, N. V.Lima, D. M.Colares, J. K. B.Lewis-Ximenez, L. L.Lampe, E.Villar, L. M. Performance of point of care assays for hepatitis B and C viruses in chronic kidney disease patients. <i>J Clin Pathol.</i> 2018;71(10):879-84.	6
41	Batool AK, M. I.Bano, K. A. Efficacy of immunoassay chromatography test for hepatitis-C antibodies detection. <i>J Ayub Med Coll Abbottabad.</i> 2009;21(3):38-9.	6
42	Bautista CTT, C. S.Abed, A. M.Botros, B. A.Strathdee, S. A.Earhart, K. C.Safi, N.Scott, P. T. Effects of duration of injection drug use and age at first injection on HCV among IDU in Kabul, Afghanistan. <i>J Public Health (Oxf).</i> 2010;32(3):336-41.	6
43	Beckwith CGK, A. E.Bazerman, L. B.Patry, E. J.Cates, A.Tran, L.Noska, A.Kuo, I. A pilot study of rapid hepatitis C virus testing in the Rhode Island Department of Corrections. <i>J Public Health (Oxf).</i> 2016;38(1):130-7.	7
44	Beuschel TG, E.Jordan, M.Sikkenga, T.Klepser, D. G.Holmquist, H.de Voest, A.Klepser, M. E. Time and motion study of hepatitis C virus point-of-care testing in community pharmacies. <i>J Am Pharm Assoc (2003).</i> 2023;63(1):435-9.	7
45	Bhattar SA, P.Sahani, S. K.Bhalla, P. Co-Infections and Sero-Prevalence of HIV, Syphilis, Hepatitis B and C Infections in Sexually Transmitted Infections Clinic Attendees of Tertiary Care Hospital in North India. <i>J.</i> 2016;16(3):162-5.	7
46	Birjandi MMO, M. The prevalence of positive rapid diagnostic test of hepatitis C virus infection in Ghana. <i>Pan Afr Med J.</i> 2020;36:322.	7
47	Bjoerkvoll BV, L.OI, H. S.Lan, N. T.Sothy, S.Hoel, H.Gutteberg, T.Husebekk, A.Larsen, S.Husum, H. Screening test accuracy among potential blood donors of HBsAg, anti-HBc and anti-HCV to detect hepatitis B and C virus infection in rural Cambodia and Vietnam. <i>Southeast Asian J Trop Med Public Health.</i> 2010;41(5):1127-35.	7
48	Bloch EMS, A.Kaidarova, Z.Laperche, S.Lefrere, J. J.van Hasselt, J.Zacharias, P.Murphy, E. L. A pilot external quality assurance study of transfusion screening for HIV, HCV and HBsAG in 12 African countries. <i>Vox Sang.</i> 2014;107(4):333-42.	7
49	Bottero JB, A.Gozlan, J.Nau, J.Pauti, M. D.Girard, P. M.Lacombe, K. Simultaneous hiv-hbv-hcv point-of-care tests improve the screening outcomes. <i>J Hepatol.</i> 2015;2):S827.	7
50	Bouachour TT, C. T.Leclech, C.Ducancelle, A.Lunel-Fabiani, F. HEP-04 – Evaluation of the rapid diagnostic test (TROD) Multisure HCV antibody assay. <i>Medecine et Maladies Infectieuses.</i> 2016;46(4):51.	7
51	Bouscaillou JC, J.Luhmann, N.Avril, E.Inaridze, I.Miollany, V.Labartkava, K.Kirtadze, I.Butsashvili, M.Kamkamidze, G.Pataut, D. Hepatitis C among people who inject drugs in Tbilisi, Georgia: an urgent need for prevention and treatment. <i>Int J Drug Policy.</i> 2014;25(5):871-8.	7
52	Bregenzer AC, A.Knuchel, J.Friedl, A.Eigenmann, F.Naf, M.Ackle, P.Roth, M.Fux, C. A. Management of hepatitis C in decentralised versus centralised drug substitution programmes and minimally invasive point-of-care tests to close gaps in the HCV cascade. <i>Swiss Med Wkly.</i> 2017;147:w14544.	7
53	Bregenzer AK, C.Wendel, S.Roser, P.Fux, C. A. HCV elimination in a Swiss opioid agonist therapy programme – a cohort study. <i>Swiss Med Wkly.</i> 2022;152:40009.	7
54	Bukhari NH, G.Sharafat, Z.Wadood, U. Frequency of hepatitis B, C and hiv infections in patients undergoing elective gynaecological surgery. <i>Journal of Medical Sciences (Peshawar).</i> 2016;24(2):87-90.	6
55	Buseri FS, E.Jeremiah, Z. Surveying Infections among Pregnant Women in the Niger Delta, Nigeria. <i>J Glob Infect Dis.</i> 2010;2(3):203-11.	6

56	Buti MC, M.Chan, H.Jardi, R.Rodriguez, F.Costa, X.Esteban, R.Guardia, J. Rapid method for the detection of anti-HCV antibodies in patients with chronic hepatitis C. <i>Rev Esp Enferm Dig.</i> 2000;92(3):140-6.	6
57	Butler EKM, J. Pathogen reduction combined with rapid diagnostic tests to reduce the risk of transfusion-transmitted infections in Uganda. <i>Transfusion.</i> 2018;58(4):854-61.	7
58	Candfield SS, M. I.Ritchie, D.McDonald, C.Brady, M.Taylor, C. Use and acceptability of salivary hepatitis C virus testing in an English Young Offender Institution. <i>Int J STD AIDS.</i> 2017;28(12):1234-8.	7
59	Carvalho-Gomes AC, A.Pallares, C.Hontangas, V.Conde, I.Di Maira, T.Peiro, S.Sanfelix-Gimeno, G.Lopez-Labrador, F. X.Berenguer, M. A population-based screening for hepatitis C antibodies and active infection using a point-of-care test in a low prevalence area. <i>PLoS ONE.</i> 2020;15(2):e0228351.	7
60	Carvalho-Louro DMS, E. B.Trevizoli, J. E.Marra, T. M. G.da Cunha, A. L. R.Rodrigues, M. P.Carvalho-Furtado, A. C. L.Dos Santos, B. T. A.de Assis da Rocha Neves, F. Hepatitis C screening, diagnosis, and cascade of care among people aged > 40 years in Brasilia, Brazil. <i>BMC Infect Dis.</i> 2020;20(1):114.	6
61	Chakrabarty PR, S.Hossain, M. A. Prevalence of HBV and HCV among the multi-transfused beta thalassemic major patients in a day care centre of blood transfusion department of Mymensingh Medical College Hospital. <i>Mymensingh Med J.</i> 2014;23(2):235-41.	6
62	Chapko MKD, D. R.Hatia, R. I.Drobeniuc, J.Ward, J. W.Teo, C. G. Cost-effectiveness of strategies for testing current hepatitis C virus infection. <i>Hepatology.</i> 2015;62(5):1396-404.	6
63	Chen BM, Z. H.Xu, B.Chang, H.He, X. X.Pei, L. J.Ren, Y. N.Xing, W. G. Evaluation of seven rapid diagnostic tests for detection of hepatitis C virus antibodies in China. <i>J Viral Hepat.</i> 2021;28(4):657-63.	6
64	Cheung RCM, S. M.Greenberg, H. B. Rapid and sensitive method for detection of hepatitis C virus RNA by using silica particles. <i>J Clin Microbiol.</i> 1994;32(10):2593-7.	6
65	Chouikha AG, A.Ghodbane, A.Hammemi, W.Khedhiri, M.Sadraoui, A.Touzi, H.Hassine, H. B.Maatoug, S.Bensaoud, C.Abdelhak, S.Bouarrouj, S.Gdoura, M.Chaouachi, H.Triki, H. Distribution of HCV Genotypes Among People Who Inject Drugs in Tunisia: New Evidence for Scaling Up Prevention and Treatment Toward National Elimination Goal. <i>Front Microbiol.</i> 2021;12:697859.	6
66	Clarke OJG, B. L.Hui, H. P.Vats, N.Brosseau, C. L. Development of a SERS-Based Rapid Vertical Flow Assay for Point-of-Care Diagnostics. <i>Anal Chem.</i> 2017;89(3):1405-10.	6
67	Comanescu CA, V.Grancea, C.Bleotu, C.Radulescu, M.Tiliscan, C.Botezatu, A.Anton, G.Ruta, S. The Performance of a Rapid Test for Anti-Hcv Screening in Oral Fluids. <i>Roum Arch Microbiol Immunol.</i> 2015;74(1-2):40-5.	6
68	F	6
69	Coppola CM, M.Bartoli, M.Staiano, L.Coppola, R.Torre, P.Conforti, M.Amoruso, D.Gardini, I.Persico, M. Associated screening for HCV and SARS-Cov2 infection in an urban area of Southern Italy: A cohort study. <i>J Viral Hepat.</i> 2022;29(2):171-3.	6
70	Corstjens PLC, Z.Zuiderwijk, M.Bau, H. H.Abrams, W. R.Malamud, D.Sam Niedbala, R.Tanke, H. J. Rapid assay format for multiplex detection of humoral immune responses to infectious disease pathogens (HIV, HCV, and TB). <i>Ann N Y Acad Sci.</i> 2007;1098:437-45.	6
71	Crystal SN, M.Olfson, M.Samples, H.Williams, A. R.Treitler, P. Medically treated opioid overdoses among New Jersey Medicaid beneficiaries: Rapid growth and complex comorbidity amid growing fentanyl penetration. <i>J Subst Abuse Treat.</i> 2021;131 (no pagination)(108546).	6
72	da Rosa LD-C, E. B.Narciso-Schiavon, J. L.Schiavon Lde, L. Diagnostic Performance of Two Point-of-Care Tests for Anti-HCV Detection. <i>Hepat.</i> 2013;13(9):e12274.	6

73	Daniel HDA, P.Raghuraman, S.Vivekanandan, P.Subramaniam, T.Sridharan, G. Evaluation of a rapid assay as an alternative to conventional enzyme immunoassays for detection of hepatitis C virus-specific antibodies. <i>J Clin Microbiol.</i> 2005;43(4):1977-8.	6
74	Das DR, S.Mondal, S. Evaluation of performance characteristics of enzyme chemiluminescence immunoassay (ECLIA) and rapid diagnostic test (RDT) for HBV, HIV and HCV infections. <i>Journal of Clinical and Diagnostic Research.</i> 2018;12(8):DC14-DC7.	6
75	Desbois DV, P.Savary, J.Dussaix, E.Roque-Afonso, A. M. Sensitivity of a rapid immuno-chromatographic test for hepatitis C antibodies detection. <i>J Clin Virol.</i> 2008;41(2):129-33.	6
76	Dosunmu AOA, A. A.Ismail, A. K.Olaiya, M. A.Uche, E. I.Aile, I. K. The cost-effectiveness of predonation screening for transfusion transmissible infections using rapid test kits in a hospital-based blood transfusion centre. <i>Niger Postgrad Med J.</i> 2017;24(3):162-7.	6
77	Draper BLH, H.Pedrana, A.Yee, W. L.Howell, J.Pyone Kyi, K.Naing, W.Sanda Aung, K.Markby, J.Easterbrook, P.Bowring, A.Aung, W.Sein, Y. Y.Nwe, N.Myint, K. T.Shilton, S.Hellard, M. Outcomes of the CT2 study: A 'one-stop-shop' for community-based hepatitis C testing and treatment in Yangon, Myanmar. <i>Liver Int.</i> 2021;41(11):2578-89.	6
78	Draper BLP, A.Howell, J.Yee, W. L.Htay, H.Aung, K. S.Shilton, S.Kyi, K. P.Naing, W.Hellard, M. Decentralized, Community-Based Hepatitis C Point-of-Care Testing and Direct-Acting Antiviral Treatment for People Who Inject Drugs and the General Population in Myanmar: Protocol for a Feasibility Study. <i>JMIR Res Protoc.</i> 2020;9(7):e16863.	6
79	Eckhardt BK, S. N.Mateu-Gelabert, P.Pai, M.Fong, C.Aponte-Melendez, Y.Marks, K. M. Rapid Treatment Initiation for Hepatitis C in Young People Who Inject Drugs: The Seek, Test, and Rapid Treatment Randomized Trial. <i>Open forum infect.</i> 2022;9(7):ofac225.	6
80	Falade-Nwulia OM, S. H.Lasola, J.Latkin, C.Niculescu, A.O'Connor, C.Chaulk, P.Ghanem, K.Page, K. R.Sulkowski, M. S.Thomas, D. L. Public health clinic-based hepatitis C testing and linkage to care in Baltimore. <i>J Viral Hepat.</i> 2016;23(5):366-74.	7
81	Farooq Khan MFA, K.Arif, S. H.Shahin, S. Prevalence of hepatitis B & C infections in prospective blood donors deferred due to history of jaundice. <i>Indian J Med Res.</i> 2022;156(6):750-5.	6
82	Fernandez-Lopez LF, C.Majo, X.Gasulla, L.Casabona, J. Implementation of rapid HIV and HCV testing within harm reduction programmes for people who inject drugs: a pilot study. <i>AIDS Care.</i> 2016;28(6):712-6.	7
83	Ferreira-Junior ODCG, M. D. C.Damacena, G. N.de Almeida, W. D. S.de Souza-Junior, P. R. B.Szwarcwald, C. L. Prevalence estimates of HIV, syphilis, hepatitis B and C among female sex workers (FSW) in Brazil, 2016. <i>Medicine (Baltimore).</i> 2018;97(1S Suppl 1):S3-S8.	6
84	Fiore VDV, A.Colpani, A.Manca, V.Maida, I.Madeddu, G.Babudieri, S. Viral Hepatitis C New Microelimination Pathways Objective: Psychiatric Communities HCV Free. <i>Life (Basel).</i> 2022;12(11):13.	7
85	Firdaus RS, K.Sadhukhan, P. C. Rapid immunoassay alone is insufficient for the detection of hepatitis C virus infection among high-risk population. <i>J Viral Hepat.</i> 2013;20(4):290-3.	6
86	Folch CS, V.Reyes-Urena, J.Antuori, A.Ibanez, N.Majo, X.Colom, J.Matas, L.Casabona, J.Martro, E. The hepatitis C care cascade among people who inject drugs accessing harm reduction services in Catalonia: Major gaps for migrants. <i>Int J Drug Policy.</i> 2021;90:103057.	6
87	Forbi JP, G.Silas-Ndukuba, C.Agabi, Y.Agwale, S. Serological markers and risk factors for hepatitis B and hepatitis C viruses among students in a Nigerian university. <i>East Afr J Public Health.</i> 2009;6(2):152-5.	6
88	Forns XC, J.Garcia-Retortillo, M.Quer, J. C.Lens, S.Martro, E.Dominguez-Hernandez, R.Casado, M. A.Butí, M. Point-of-care hepatitis C testing and treatment strategy for people attending harm reduction and addiction centres for hepatitis C elimination. <i>J Viral Hepat.</i> 2022;29(3):227-30.	6

89	Fouelifack FYF, J. H.Fouogue, J. T.Fouelifa, L. D. Seroprevalences and Correlates of Hepatitis B and C Among Cameroonian Pregnant Women. <i>Clin.</i> 2018;12:1179558118770671.	6
90	Frimpong JADA, T.Perman, D. C.Strauss, S. M.Mallow, A.Hernandez, D.Schackman, B. R.Feaster, D. J.Metsch, L. R. On-site bundled rapid HIV/HCV testing in substance use disorder treatment programs: study protocol for a hybrid design randomized controlled trial. <i>Trials.</i> 2016;17(1):117.	6
91	Gao FT, E. A.Loring, C. H.Power, J. J.Dionne-Odom, J.Alroy-Preis, S.Jackson, P.Bean, C. L. Performance of the OraQuick HCV rapid antibody test for screening exposed patients in a hepatitis C outbreak investigation. <i>J Clin Microbiol.</i> 2014;52(7):2650-2.	2
92	Gardona RA, F.Ercolin, S.Carvalho-Filho, R. J.Barbosa, D. A.Ferraz, M. L. Evaluation of a strategy for identification of hepatitis C virus carriers in outpatient and emergency units: contribution to the microelimination of hepatitis C in Brazil. <i>Braz J Infect Dis.</i> 2021;25(2):101546.	6
93	Gauld NP, J.Jackson, C.Gane, E. Feasibility and outcomes of a hepatitis C screening programme in community pharmacies. <i>N Z Med J.</i> 2020;133(1525):74-83.	6
94	Gebrekristos GT, M.Hagos, L.Gebrewahid, T.Gidey, B.Gebreyesus, H. Hepatitis C virus infections and associated risk factors in patients with diabetes mellitus; case control study in North West Tigray, Ethiopia. <i>BMC Res Notes.</i> 2018;11(1):873.	6
95	Gentile IP, B.Viceconte, G.Crispo, M.Simeone, D.Scotto, R.Zappulo, E.Maraolo, A. E.Paladino, F.Tortora, R.Di Costanzo, G. G.Buonomo, A.Borgia, G. Hepatitis C screening in the Emergency Department of a large hospital in southern Italy: results of a pilot study. <i>Infez Med.</i> 2019;27(1):32-9.	7
96	Gojak RF, M.Bajramovic, N.Hadzic, A.Gazibera, B.Bankovic, D. Importance of quick test for screening of former drug users. <i>Med Arh.</i> 2012;66(3 Suppl 1):30-2.	6
97	Gomez-Escolar Viejo LGH, A.Saez Lloret, I.Sanchez Ruano, F.Clemente Paulino, I.Quilez Ivorra, C.Almenta Saavedra, I.Martinez Perez, D.Valverde de la Osa, J. Screening of hepatitis C virus infection in adult general population in Spain. <i>Eur J Gastroenterol Hepatol.</i> 2018;30(9):1077-81.	6
98	Hafeez ud d, T. S.Lahrasab, W.Sharif, M. A. Prevalence of hepatitis B and C in healthy adult males of paramilitary personnel in Punjab. <i>J Ayub Med Coll Abbottabad.</i> 2012;24(3-4):138-40.	6
99	Hakim SK, S.Bagasra, O. Seroprevalence of hepatitis B and C genotypes among young apparently healthy females of karachi-pakistan. <i>Libyan j.</i> 2008;3(2):66-70.	6
100	Hannula RS, J.Svendson, T.Skaland, M.Nordbo, S. A.Steinum, H.Damas, J. K. Hepatitis C outreach project and cross-sectional epidemiology in high-risk populations in Trondheim, Norway. <i>Ther.</i> 2021;8:20499361211053929.	7
101	Hariri SA, M.Roshandel, G.Mohammadi, Z.Fazel, A.Amiriani, T.Bazazan, A.Motamed-Gorji, N.Sohrabpour, A.Merat, S.Poustchi, H.Malekzadeh, R. An intervention to increase hepatitis C virus diagnosis and treatment uptake among people in custody in Iran. <i>Int J Drug Policy.</i> 2021;95:103269.	6
102	Hariri SS, M.Alavi, M.Roshandel, G.Fazel, A.Amiriani, T.Motamed-Gorji, N.Bazazan, A.Merat, S.Poustchi, H.Malekzadeh, R. A simple risk-based strategy for hepatitis C virus screening among incarcerated people in a low- to middle-income setting. <i>Harm Reduct J.</i> 2020;17(1):56.	6
103	Hayes BB, A.Asher, A.Yu, M.Evans, J. L.Hahn, J. A.Page, K. Preference, acceptability and implications of the rapid hepatitis C screening test among high-risk young people who inject drugs. <i>BMC Public Health.</i> 2014;14:645.	6
104	Herrera BBM, R.Brites, C. Development and Validation of a Rapid Screening Test for HTLV-I IgG Antibodies. <i>Viruses.</i> 2022;15(1):31.	6
105	Hess KLF, D. G.Reynolds, G. L. Sensitivity and specificity of point-of-care rapid combination syphilis-HIV-HCV tests. <i>PLoS ONE.</i> 2014;9(11):e112190.	6

106	Holysz MB, K.Migdalski, P.Kmieciak, D.Trzeciak, W. H. Application of a high-resolution melting technique for the rapid detection of partial replacement of HCV-1b by HCV-1a after PEG-IFNalpha/RBV therapy. <i>Journal of Applied Genetics</i> . 2014;08.	6
107	Honge BJ, S.Medina, C.Te, D.da Silva, Z.Ostergaard, L.Laursen, A.Wejse, C.Krarpur, H.Erikstrup, C. Hepatitis B virus surface antigen and anti-hepatitis C virus rapid tests underestimate hepatitis prevalence among HIV-infected patients. <i>HIV Med</i> . 2014;15(9):571-6.	6
108	Houri IH, N.Katzman, H.Weksler, Y.Miller, O.Deutsch, L.Shibolet, O. Emergency department screening for hepatitis C carriers does not improve linkage to care – a single-center prospective study. <i>J Hepatol</i> . 2020;73(Supplement 1):S315-S6.	7
109	Hsiang JCS, P.Lee, M. Y.Zhang, M. M.Quek, K. E.Tan, K. H.Wong, Y. M.Thurairajah, P. H. Point-of-care hepatitis C screening with direct access referral to improve linkage to care among halfway house residents: a pilot randomised study. <i>Singapore Medical Journal</i> . 2022;63(2):86-92.	7
110	Huiban LS, C.Muzica, C. M.Cuciureanu, T.Chiriac, S.Zenovia, S.Burduloi, V. M.Petrea, O.Singear, A. M.Girleanu, I.Sfarti, C.Cojocariu, C.Trifan, A. Hepatitis C Virus Prevalence and Risk Factors in a Village in Northeastern Romania-A Population-Based Screening-The First Step to Viral Micro-Elimination. <i>Healthcare (Basel)</i> . 2021;9(6):31.	6
111	Hutton JD, J.Zordan, R.Weiland, T.Cocco, A.Howell, J.Iser, S.Snell, J.Fry, S.New, K.Sloane, R.Jarman, M.Phan, D.Tran, S.Pedrana, A.Williams, B.Johnson, J.Glasgow, S.Thompson, A. Point-of-care Hepatitis C virus testing and linkage to treatment in an Australian inner-city emergency department. <i>Int J Drug Policy</i> . 2019;72:84-90.	7
112	Ibrahim INM, A. I.Balogun, M. S.Babadoko, A. A.Hassan, A.Augustine, B.Suleiman, A. M.Kusfa, I. U. Towards 2030 Target for Hepatitis B and C Viruses Elimination: Assessing the Validity of Predonation Rapid Diagnostic Tests versus Enzyme-linked Immunosorbent Assay in State Hospitals in Kaduna, Nigeria. <i>Niger Med J</i> . 2019;60(3):161-4.	6
113	Imbeth-Acosta PL-M, V.Ramos-Clason, E.Pajaro-Galvis, N.Martinez-Avila, M. C.Almanza-Hurtado, A.Rodriguez-Yanez, T.Bermudez-Montero, J.Vergara-Serpa, O.Abuabara-Franco, E.Raad-Sarabia, M.Villar-Gonzalez, E. P.Tatis-Geney, S. I.Collazos-Torres, L. A.Rico-Fontalvo, J.Daza-Arnedo, R.Perez-Calvo, C.Alvarado-Castell, H.Lopez Acuna, G. H. Prevalence of Chronic Infection by Hepatitis C Virus in Asymptomatic Population With Risk Factors in Cartagena, Colombia. <i>Front Med (Lausanne)</i> . 2022;9:814622.	6
114	Iqbal JK, N.Hira, P. R. Performance of rapid malaria Pf antigen test for the diagnosis of malaria and false-reactivity with autoantibodies. <i>Adv Exp Med Biol</i> . 2003;531:135-48.	6
115	Irani-Hakime NA, J. P.Khoury, S.Samaha, H. R.Tamim, H.Almawi, W. Y. Seroprevalence of hepatitis C infection among health care personnel in Beirut, Lebanon. <i>Am J Infect Control</i> . 2001;29(1):20-3.	6
116	Irshad RA, W.Alam, S. E. Comparison of rapid anti-HCV multi-sure kit with gold standard ELISA. <i>Journal of the College of Physicians and Surgeons Pakistan</i> . 2019;29(11):1053-6.	6
117	Ivantes CAS, D.Messias-Reason, I. High prevalence of hepatitis C associated with familial history of hepatitis in a small town of south Brazil: efficiency of the rapid test for epidemiological survey. <i>Braz J Infect Dis</i> . 2010;14(5):483-8.	6
118	Jadoon NAS, M. A.Yaqoob, R.Hussain, M.Ali, N. Seroprevalence of hepatitis C in type 2 diabetes: evidence for a positive association. <i>Virology</i> . 2010;7:304.	6
119	Jewett AA-T, A. A.Ginnett, L.Smith, B. D. Successful Integration of Hepatitis C Virus Point-of-Care Tests into the Denver Metro Health Clinic. <i>AIDS Res Treat</i> . 2013;2013:528904.	6
120	Jilani KZ, B.Memon, Q. B.Fahim, M. F. Frequency and the risk factors of hepatitis C virus in pregnant women; A hospital based descriptive study in Gadap Town Karachi. <i>Pak</i> . 2017;33(5):1265-8.	6

121	Judd AP, J.Hickman, M.McDonald, T.Jordan, L.Lewis, K.Contreras, M.Dusheiko, G.Foster, G.Gill, N.Kemp, K.Main, J.Murray-Lyon, I.Nelson, M. Evaluation of a modified commercial assay in detecting antibody to hepatitis C virus in oral fluids and dried blood spots. <i>J Med Virol.</i> 2003;71(1):49-55.	7
122	Kabamba ATM, C. M.Dessilly, G.Dufrasne, F.Kabamba, B. M.Longanga, A. O. Evaluation of the analytical performance of six rapid diagnostic tests for the detection of viral hepatitis B and C in Lubumbashi, Democratic Republic of Congo. <i>J Virol Methods.</i> 2020;285:113961.	6
123	Kabamba-Tshikongo AM-M, H.Mwamba-Mulumba, C.Takaisi-Kikuni, N. B.Vandenbroucke, A. T.Pagues, A. T.Dessilly, G.Kabamba-Mukadi, B.Longanga-Otshudi, A. Hepatitis C virus among blood donors in Lubumbashi, DRC: Seroprevalence and molecular characterisation. <i>Transfus Clin Biol.</i> 2023;08:08.	6
124	Kalita DD, S.Chamuah, K.Ahmed, G. Laboratory Evaluation of Hepatitis C Virus Infection in Patients Undergoing Hemodialysis from North East India. <i>J.</i> 2022;12(2):475-82.	6
125	Kandi VV, S. R.Tanikella, B. P. Hepatitis C Viral Infection Among Beta-Thalassemia Patients: A Study From the Centre for Excellence in Thalassemia and Other Blood Disorders. <i>Cureus.</i> 2021;13(7):e16207.	6
126	Kania DB, A. M.Nagot, N.Mondain, A. M.Ottomani, L.Meda, N.Traore, M.Ouedraogo, J. B.Ducos, J.Van de Perre, P.Tuailon, E. Combining rapid diagnostic tests and dried blood spot assays for point-of-care testing of human immunodeficiency virus, hepatitis B and hepatitis C infections in Burkina Faso, West Africa. <i>Clin Microbiol Infect.</i> 2013;19(12):E533-41.	6
127	Kant JM, B.Heyne, R.Herber, A.Bohm, S.Maier, M.Liebert, U. G.Mossner, J.Berg, T.Wiegand, J. Evaluation of a rapid on-site anti-HCV test as a screening tool for hepatitis C virus infection. <i>Eur J Gastroenterol Hepatol.</i> 2013;25(4):416-20.	6
128	Kaur KS, R.Boora, P. K.Gupta, U.Bansal, V. K.Singh, V.Sarin, S.Shilton, S. What does it take to achieve microelimination of hepatitis C among incarcerated individuals in Haryana, India? <i>Clinical Liver Disease.</i> 2022;20(3):102-6.	6
129	Kershenobich DH-d-IT, F.Flores, N.Cerda-Reyes, E.Castro-Narro, G.Aceves, G.Ruiz-Lujan, R.Ramos-Medina, S.Linares, J.Azamar-Alonso, A.Mendez-Navarro, J.Chirino-Sprung, R. Hepatitis C screening and detection program in a large population: Epidemiological transition and characterization of the disease. <i>Liver Int.</i> 2023;07:07.	6
130	Khan AQ, J. Risk factors and molecular epidemiology of HBV and HCV in internally displaced persons (IDPs) of North Waziristan Agency, Pakistan. <i>JPMA J Pak Med Assoc.</i> 2018;68(2):165-9.	6
131	Khan AT, A. M.Ikram, A.Rahman, H.Wadood, A.Qasim, M.Khan, K. Prevalence of HCV among the young male blood donors of Quetta region of Balochistan, Pakistan. <i>Virol J.</i> 2013;10:83.	6
132	Khan MAA, A.Ayub, H.Shafique, M.Rahman, J. A. A comparative study of Hepatitis B and C prevalence using ICT and elisa method in jail inmates. <i>Pakistan Journal of Medical and Health Sciences.</i> 2017;11(4):1440-1.	6
133	Khan MIM, M. Frequency of hepatitis B and C in patients visiting outpatient department of District Head Quarters Hospital Lakki. <i>Journal of Postgraduate Medical Institute.</i> 2012;26(1):55-60.	6
134	Khan NUA, I.Ahmad, N. U.Iqbal, A.Rehman, L. U.Munir, I.Rehman, M. U.Khan, S.Ali, S.Siddique, L.Swati, Z. A. Prevalence of active HCV infection among the blood donors of Khyber Pakhtunkwa and FATA region of Pakistan and evaluation of the screening tests for anti-HCV. <i>Virol J.</i> 2011;8 (no pagination)(154).	6
135	Khan SA, S.Ayaz, S.Niaz Khan, S.Shams, S.Ali, I.Bilal, M.Siraj, S. Molecular epidemiology of hcv among health care workers of khyber pakhtunkhwa. <i>Virol J.</i> 2011;8:105.	6
136	Khan SR, M. A.Khan, A.Farooqui, A.Kazmi, S. U.Ali, S. H. Prevalence of HCV and HIV infections in 2005-Earthquake-affected areas of Pakistan. <i>BMC Infect Dis.</i> 2008;8:147.	6

137	Kherghehpoush SM, K. C. Erratum to "Pharmacist-led HIV and hepatitis C point-of-care testing and risk mitigation counseling in individuals experiencing homelessness" [Exploratory Research in Clinical and Social Pharmacy 1C (2021) 100007](S266727662100007X)(10.1016/j.rcsop.2021.100007). <i>Explor Res Clin Soc Pharm.</i> 2021;4 (no pagination)(100091).	6
138	Khudur Al-Nassary MSM, B. M. Study of Hepatitis C Virus Detection Assays. <i>Ann Med Surg (Lond).</i> 2018;36:47-50.	6
139	Kierans ASL, P.Hayashi, P.Brubaker, L. M.Elazzazi, M.Shaikh, F.Semelka, R. C. MRI findings of rapidly progressive hepatocellular carcinoma. <i>Magnetic Resonance Imaging.</i>	6
140	Kierans ASL, P.Hayashi, P.Brubaker, L. M.Elazzazi, M.Shaikh, F.Semelka, R. C. MRI findings of rapidly progressive hepatocellular carcinoma. <i>Magnetic Resonance Imaging.</i> 2010;28(6):790-6.	6
141	Kim HSG, R.Reader, S. W.Daheri, M.Balakrishnan, M.Troisi, C. L.El-Serag, H. B.Thrift, A. P. Low yield of Hepatitis C infection in an outreach screening program in Harris County, Texas. <i>Open forum infect.</i> 2020;7(7) (no pagination)(ofaa191).	7
142	Kim MHK, S. Y.Lee, W. I. Evaluation of a new rapid test kit to detect hepatitis C virus infection. <i>J Virol Methods.</i> 2013;193(2):379-82.	6
143	Kimble MMS, C.Treut, P.Saab, S.Klausner, J. D. Clinical evaluation of a hepatitis C antibody rapid immunoassay on self-collected oral fluid specimens. <i>Diagn Microbiol Infect Dis.</i> 2019;95(2):149-51.	7
144	Klepser DGK, M. E.Peters, P. J.Hoover, K. W.Weidle, P. J. Implementation and Evaluation of a Collaborative, Pharmacy-Based Hepatitis C and HIV Screening Program. <i>Prev Chronic Dis.</i> 2022;19:E83.	6
145	Kombi PKA, S. B.Mukonkole, J. P. M.Bome, L. B.Bokele, C. A.Tshilumba, C. K. Seroprevalence of hepatitis B and C virus infections among diabetic patients in Kisangani (North-eastern Democratic Republic of Congo). <i>Pan Afr Med J.</i> 2018;31:160.	6
146	Kosack CSN, S.Shanks, L. Diagnostic accuracy evaluation of the ImmunoFlow HCV rapid immunochromatographic test for the detection of hepatitis C antibodies. <i>J Virol Methods.</i> 2014;204:6-10.	6
147	Kugelmas MP, L. D.Lio, I.Simon, S.Pietrandoni, G. Hepatitis C Point-of-Care Screening in Retail Pharmacies in the United States. <i>Gastroenterol Hepatol (N Y).</i> 2017;13(2):98-104.	7
148	Kumar SF, U.Singh, S. Hepatitis C seropositivity in a tertiary care hospital in Moradabad, U.P, India. <i>Journal of Pure and Applied Microbiology.</i> 2015;9(Special Edition 2):589-93.	6
149	Kweon OJL, Y. K.Kim, H. R.Kim, T. H.Lee, M. K. Analytical performance of newly developed rapid point-of-care test for the simultaneous detection of hepatitis A, B, and C viruses in serum samples. <i>J Med Virol.</i> 2019;91(6):1056-62.	6
150	Laperche SC, R.Kankarafou, N.Lucas, Q.Boizeau, L. Comparative evaluation of the Geenius HCV supplemental assay and Inno-LIA HCV score assay in detecting anti-HCV antibodies. <i>Transfus Clin Biol.</i> 2022;29(3):205-8.	6
151	Larrat SB, C.Baccard, M.Garnaud, C.Mathieu, S.Quesada, J. L.Signori-Schmuck, A.Germi, R.Blanc, M.Leclercq, P.Hilleret, M. N.Leroy, V.Zarski, J. P.Morand, P. Performance of an antigen-antibody combined assay for hepatitis C virus testing without venipuncture. <i>J Clin Virol.</i> 2012;55(3):220-5.	7
152	Latham NHP, A.Doyle, J. S.Howell, J.Williams, B.Higgs, P.Thompson, A. J.Hellard, M. E. Community-based, point-of-care hepatitis C testing: perspectives and preferences of people who inject drugs. <i>J Viral Hepat.</i> 2019;26(7):919-22.	7
153	Leathers JSP, M. B.Re, V.van Oord, G.Sultan, A.Boonstra, A.Debes, J. D. Validation of a point-of-care rapid diagnostic test for hepatitis C for use in resource-limited settings. <i>Int Health.</i> 2019;11(4):314-5.	6

154	Lee ABK, S.Gilmore, A.Williams, E.Bruner, N.Overton, E. T.Saag, M. S.Franco, R. A. Hepatitis C Among High-Risk Alabamians: Disease Burden and Screening Effectiveness. <i>J Infect Dis.</i> 2020;222(Suppl 5):S365-S75.	7
155	Liakina VV, J. Anti-HCV prevalence in the general population of Lithuania. <i>Med Sci Monit.</i> 2012;18(3):PH28-35.	6
156	Lim ZZT, J. S.Tan, A. C.Lim, T. O. Proportion of People Who Are Positive for HBsAg and Anti-HCV Antibody Among Participants in a Community Screening Campaign in Malaysia. <i>Hepat.</i> 2022;22(1) (no pagination)(e128166).	6
157	Liu LZ, M.Hang, L.Kong, F.Yan, H.Zhang, Y.Feng, X.Gao, Y.Wang, C.Ma, H.Liu, X.Zhan, M.Pan, Y.Xu, H.Niu, J. Evaluation of a new point-of-care oral anti-HCV test for screening of hepatitis C virus infection. <i>Viol J.</i> 2020;17(1):14.	6
158	Liu STL, S. N.Wang, D. C.Chang, S. F.Chiang, S. C.Ho, W. C.Chang, Y. S.Lai, S. S. Rapid detection of hog cholera virus in tissues by the polymerase chain reaction. <i>J Virol Methods.</i> 1991;35(2):227-36.	6
159	Loarec AC, V.Molfino, L.Kizito, W.Muyindike, W.Andrieux-Meyer, I.Balkan, S.Nzomukunda, Y.Mwanga-Amumpaire, J.Ousley, J.Bygrave, H.Maman, D. Extremely low hepatitis C prevalence among HIV co-infected individuals in four countries in sub-Saharan Africa. <i>Aids.</i> 2019;33(2):353-5.	6
160	Lobo MNI, S. D. F.Neto, P. L. F.Avelino, M. E. S.da Silva Torres, M. K.de Carvalho Souza, M.Fonseca, R. R. S.Freitas, P. E. B.Nunes, H. M.de Araujo Junior, J. R. R.de Brito, D. C. N.Oliveira-Filho, A. B.Machado, L. F. A. HCV-HIV Chronic Coinfection Prevalence in Amazon Region. <i>J.</i> 2022;11(24):08.	6
161	Louis FJH, J. Y.Nebie, Y. K.Koivogui, L.Jayaraman, G.Abiola, N.Vansteelandt, A.Worrel, M. C.Shang, J.Murphy, L. B.Fitter, D. L.Marston, B. J.Martel, L. Implementation of broad screening with Ebola rapid diagnostic tests in Forecariah, Guinea. <i>African Journal of Laboratory Medicine.</i> 2017;6(1) (no pagination)(a484).	6
162	Ma YJZ, H. D.Wu, C. H.Zhu, G. L.Ji, Y. Q.Huang, J. L.Du, L. T.Cao, P.Zang, D. Y.Ji, K. M. Rapid CO breath test screening of drugs for protective effects on ribavirin-induced hemolysis in a rabbit model: a pilot study. <i>J Breath Res.</i> 2016;10(3):036010.	6
163	Mahajan SA, R.Rawat, V.Kumar, G.Sharma, M. K.Gupta, E. Comparative evaluation of three rapid immunochromatographic test assays with chemiluminescent microparticle immunoassay for the detection of hepatitis C virus antibody. <i>Virusdisease.</i> 2019;30(3):373-9.	6
164	Maity SN, S.Biswas, S.Sadhukhan, S. K.Saha, M. K. Performance and diagnostic usefulness of commercially available enzyme linked immunosorbent assay and rapid kits for detection of HIV, HBV and HCV in India. <i>Viol J.</i> 2012;9:290.	6
165	Maity SNM, P. C.Pyadala, N.Raghavendra, S.Kumar, S. S.Vijayaraghavan, R.Polavarapu, R. Development of sensitive, specific, point of care enzyme-linked immunosorbent assay combined with DBS and hand-held ELISA reader for the rapid detection of hepatitis C virus in resource-limited settings. <i>Biomedical Research (India).</i> 2018;29(10):2022-8.	6
166	Majam MF, A.Ivanova Reipold, E.Rhagnath, N.Msolomba, V.Lalla-Edward, S. T. A Lay-User Assessment of Hepatitis C Virus Self-Testing Device Usability and Interpretation in Johannesburg, South Africa. <i>Diagnostics (Basel).</i> 2021;11(3):07.	6
167	Makroo RNR, V.Goyal, N.Kandpal, P. Comparison of rapid and elisa anti-HCV tests in blood donors. <i>Vox Sang.</i> 2002;83(107).	3

168	Mangia AC, R.Piazzolla, V.Canosa, A.Rina, M. F.Visaggi, E.Agostinacchio, E.Cocomazzi, G.Augello, N.Campanozzi, F. A Tailored Program for Screening, Improved Access to Care, and Prioritization of Treatment for Pwud with Chronic Hcv Infection. <i>Gastroenterology</i> . 2021;160(6 Supplement):S-778.	6
169	Manomaivat TP, S.Kuansuwan, C.Thosaporn, W.Tachasuttirut, K.Iamaroon, A. Association between hepatitis C infection in Thai patients with oral lichen planus: A case-control study. <i>J</i> . 2018;9(2):e12316.	6
170	Mansoor GFR, A. M.Kakar, M. A.Hashimy, P.Abrahimi, P.Scott, P. T.Peel, S. A.Rentas, F. J.Todd, C. S. Blood supply safety in Afghanistan: a national assessment of high-volume facilities. <i>Transfusion</i> . 2013;53(9):2061-8.	6
171	Manyazewal TS, Z.Biadgilign, S.Abegaz, W. E. Hepatitis B and hepatitis C virus infections among antiretroviral-naive and -experienced HIV co-infected adults. <i>J Med Microbiol</i> . 2014;63(Pt 5):742-7.	6
172	Markby JS, S.Sem, X.Chan, H. K.Md Said, R.Siva, S.Zainuddin, Z.Abu Bakar, N.Omar, H.Ruiz, R. J. I.Gaeddert, M.Tyshkovskiy, A.Adee, M.Chhatwal, J.Kumar, S.Piedagnel, J. M.Mohd Zain, R.Menetre, C.Yuswan, F.Hairizan Nasir, N.Andrieux-Meyer, I.Ismail, F.Zakaria, R.Hasim, R.Murad, S.Easterbrook, P.Hassan, M. R. A. Assessing the impact of simplified HCV care on linkage to care amongst high-risk patients at primary healthcare clinics in Malaysia: a prospective observational study. <i>BMJ Open</i> . 2021;11(12):e055142.	6
173	Markowicz MG, E.Huber, F.Leibl, G.Abrahamian, H.Gartner, M.Huber, M.Chott, A.Reiter, M.Stanek, G. Case report: Lymphogranuloma venereum proctitis-from rapid screening to molecular confirmation of a masked sexually transmitted disease. <i>Diagnostic Microbiology and Infectious Disease</i> . 2013;76(4):516-7.	6
174	Martinez-Sanz JM, A.Vivancos-Gallego, M. J.Galan, J. C.Romero, B.Rodriguez-Sagrado, M. A.Uranga, A.Perez-Elias, P.Barea, R.Chamorro-Escobar, C.Herrero-Delgado, M.Perez-Elias, M. J. Prevalence of HCV infection in a health area of Madrid (Spain): The first step towards microelimination. <i>Enferm Infecc Microbiol Clin (Engl Ed)</i> . 2020;38(7):317-22.	6
175	Masarone MC, R.Aglitti, A.Izzo, C.De Matteis, G.Attianese, M. R.Pagano, A. M.Persico, M. Hepatitis C virus infection in jail: Difficult-to-reach, not to-treat. Results of a point-of-care screening and treatment program. <i>Digestive and Liver Disease</i> . 2020;52(5):541-6.	7
176	Mawuli GD, B.Tachi, K.Kuma, A. A. B.Odame-Aboagye, J.Obeng, B. M.Boateng, A. T.Edu-Quansah, E. P.Attiku, K. O.Agbosu, E.Arjarquah, A.Bonney, J. H. K. Hepatitis C virus (HCV) infection among patients with sickle cell disease at the Korle-Bu teaching hospital. <i>Viral J</i> . 2022;19(1):73.	6
177	Mayaki ZS, M.Moutschen, M.Albert, A.Dardenne, N.Sondag, D.Gossens, D.Gerard, C. Tests rapides et securite transfusionnelle a Niamey, Niger, Rapid tests and transfusion safety in Niamey, Niger. <i>Med</i> . 2017;27(1):95-100.	6
178	McGonigle KC, T.Hoff, C. Assessing Racial Disparities in HCV Infection and Care Outcomes in a Southern Urban Population. <i>J Racial Ethn Health Disparities</i> . 2018;5(5):1052-8.	7
179	Md Said RMZ, R.Chan, H. K.Soelar, S. A.Rusli, N.Nasir, N. H.Zakaria, R.Hassan, M. R. A. Find the Missing Millions: Malaysia's experience with nationwide hepatitis C screening campaign in the general population. <i>J Viral Hepat</i> . 2020;27(6):638-43.	6
180	Memon MRS, A. A.Soomro, A. A.Arshad, S.Shah, Q. A. Frequency of hepatitis B and C in patients undergoing elective surgery. <i>J Ayub Med Coll Abbottabad</i> . 2010;22(2):167-70.	6
181	Memon MRS, A. A.Abbasi, S. A.Shaikh, N. A.Soomro, A. A. Frequency of HBs Ag and anti-HCV in trauma patients. <i>Medical Forum Monthly</i> . 2012;23(8):2-5.	7

182	Mikawa AYS, S. A.Kenfe, F. R.da Silva, F. H.da Costa, P. I. Development of a rapid one-step immunochromatographic assay for HCV core antigen detection. <i>J Virol Methods</i> . 2009;158(1-2):160-4.	6
183	Mirzazadeh AH-H, S.Shahesmaeili, A.Sharafi, H.Shafiei, M.Zarei, J.Mousavian, G.Tavakoli, F.Ghalekhani, N.Shokoohi, M.Khezri, M.Mehmandoost, S.Shojaei, M. R.Karamouzian, M.Briceno, A.Morris, M. D.Alavian, S. M.Haghdooost, A. A.Sharifi, H.Page, K. A. An on-site community-based model for hepatitis C screening, diagnosis, and treatment among people who inject drugs in Kerman, Iran: The Rostam study. <i>Int J Drug Policy</i> . 2022;102:103580.	6
184	Mohamed ZS, N.Al-Kurdi, D.Selvapatt, N.Thursz, M. R.Lemoine, M.Brown, A. S.Nayagam, S. Cost-effectiveness of strategies to improve HCV screening, linkage-to-care and treatment in remand prison settings in England. <i>Liver Int</i> . 2020;40(12):2950-60.	6
185	Montebugnoli LB, G.Miniero, R.Sprovieri, G. A rapid test for the visual detection of anti-hepatitis C virus antibodies in whole blood. <i>Clin Chim Acta</i> . 1999;288(1-2):91-6.	6
186	Montebugnoli LD, G. Anti-HCV antibodies are detectable in the gingival crevicular fluid of HCV positive subjects. <i>Minerva Stomatol</i> . 2000;49(1-2):1-8.	6
187	Morano JPZ, A.Lombard, A.Marcus, R.Gibson, B. A.Altice, F. L. Strategies for hepatitis C testing and linkage to care for vulnerable populations: point-of-care and standard HCV testing in a mobile medical clinic. <i>J Community Health</i> . 2014;39(5):922-34.	7
188	Mosendane TK, M. C.Osih, R.Mahomed, A. Nurses at risk for occupationally acquired blood-borne virus infection at a South African academic hospital. <i>Samj, S</i> . 2012;102(3 Pt 1):153-6.	6
189	Mossoro-Kpinde CDK, G. C. M.Baguida-Bokia, C.Sombot-Ndicki, S.Bobossi, C.Tonen-Wolyec, S.Mbopi-Keou, F. X.Belec, L. Diagnostic performances of Exacto R Triplex rapid test for diagnosis of HIV/HCV/HBsAg: a multicenter, cross-sectional, field study in the Central African Republic. <i>Pan Afr Med J</i> . 2022;43:21.	6
190	Mousawee SMRM, M.Bahrami, A.Rasekh, H.Naghizadeh, M. S.Abd, H.Fereidouni, M. The prevalence of hepatitis B, hepatitis C and human immunodeficiency viral infections among a large population of Afghans. <i>Hepat</i> . 2020;20(7):1-7.	6
191	Mvere DC, N. T.Katsawde, E.Tobaiwa, O.Dambire, S.Corcoran, P. Rapid and simple hepatitis assays: encouraging results from a blood donor population in Zimbabwe. <i>Bull World Health Organ</i> . 1996;74(1):19-24.	6
192	Nafees MQ, A.Jafferi, G.Anwar, M. S.Muazzam, M. HIV infection, HIV/HCV and HIV/HBV co-infections among jail inmates of Lahore. <i>Pak</i> . 2011;27(4):837-41.	6
193	Nasir AT, C. S.Stanekzai, M. R.Bautista, C. T.Botros, B. A.Scott, P. T.Kim, J. H.Strathdee, S. A.Tjaden, J. Implications of hepatitis C viremia vs. antibody alone on transmission among male injecting drug users in three Afghan cities. <i>Int J Infect Dis</i> . 2011;15(3):e201-5.	6
194	Ndiaye OG, J.Diop-Ndiaye, H.Sall, A. S.Chapelain, S.Lepretre, A.Maynard, M.Gueye, M.Lo, G.Thiam, M.Ba, I.Lacombe, K.Girard, P. M.Mboup, S.Kane, C. T. Usefulness of Dried Blood Spots (DBS) to perform hepatitis C virus genotyping in drug users in Senegal. <i>J Med Virol</i> . 2017;89(3):484-8.	6
195	Nguyen LTN, V. T. T.Le Ai, K. A.Truong, M. B.Tran, T. T. M.Jamil, M. S.Johnson, C.Reipold, E. I.Easterbrook, P.Park, K. Acceptability and Usability of HCV Self-Testing in High Risk Populations in Vietnam. <i>Diagnostics (Basel)</i> . 2021;11(2):23.	7
196	Nimboor KS, R.Golia, S.Bhaktavathchalam,. A study of seroprevalence of hepatitis B surface antigen, antibodies to hepatitis C virus and human immunodeficiency virus in patients visiting tertiary care centre in Bangalore. <i>Indian Journal of Public Health Research and Development</i> . 2014;5(4):86-9.	6

197	Noller GB, J. Point-of-care rapid testing for hepatitis C antibodies at New Zealand needle exchanges. <i>N Z Med J.</i> 2020;133(1525):84-95.	7
198	Nussbaum ESK, K.Lowary, J.Nussbaum, L. A. Routine screening for hepatitis C viral infection in patients undergoing elective cranial neurosurgery. <i>J Neurosurg.</i> 2019;131(3):941-8.	6
199	O'Connell RJG, R. G.Bautista, C. T.Imbach, M.Eggleston, J. C.Beardsley, S. G.Manak, M. M.Gonzales, R.Rentas, F. J.Macdonald, V. W.Cardo, L. J.Reiber, D. T.Stramer, S. L.Michael, N. L.Peel, S. A. Laboratory evaluation of rapid test kits to detect hepatitis C antibody for use in predonation screening in emergency settings. <i>Transfusion.</i> 2013;53(3):505-17.	5
200	Owusu-Ofori ST, J.Sarkodie, F.Anokwa, M.Candotti, D.Allain, J. P. Predonation screening of blood donors with rapid tests: implementation and efficacy of a novel approach to blood safety in resource-poor settings. <i>Transfusion.</i> 2005;45(2):133-40.	6
201	Parisi MRS, L.Vidoni, G.Mabellini, C.Belloni, T.Brignolo, L.Negri, S.Schlussnus, K.Dorigatti, F.Lazzarin, A. Point-of-care testing for HCV infection: recent advances and implications for alternative screening. <i>New Microbiol.</i> 2014;37(4):449-57.	7
202	Parisi MRT, S.Gastaldi, G.Polizzi, E.D'Amicantonio, T.Negri, S.Gardini, I.Schlussnus, K.Gherlone, E.Cappare, P.Lazzarin, A. Point-of-care testing for hepatitis C virus infection at alternative and high-risk sites: an Italian pilot study in a dental clinic. <i>New Microbiol.</i> 2017;40(4):242-5.	7
203	Parry JVE, P.Sands, A. R. One or two serological assay testing strategy for diagnosis of HBV and HCV infection? The use of predictive modelling. <i>BMC Infect Dis.</i> 2017;17(Suppl 1):705.	6
204	Partida DP, J.Gonzalez, D.Khalili, M. Gaps in Hepatitis A and Hepatitis B Vaccination among Hepatitis C Antibody-Positive Individuals Experiencing Homelessness. <i>Open forum infect.</i> 2022;9(5) (no pagination)(ofac175).	7
205	Parveen SL, A.Ashraf, M. Seroprevalence of hepatitis C virus (HCV) in southern Punjab. <i>Medical Forum Monthly.</i> 2014;25(11):2-4.	9
206	Paryan MM, M. F.Kia, V.Mohammadiyeganeh, S.Raz, A.Samiee, S. M. A simple and rapid method for the detection of HIV-1/HCV in co-infected patients. <i>Iranian Journal of Biotechnology.</i> 2013;11(2):74-9.	6
207	Patel JS, P. Design of a novel rapid immunoassay for simultaneous detection of hepatitis C virus core antigen and antibodies. <i>Arch Virol.</i> 2020;165(3):627-41.	6
208	Perdikaris AA, N.Kintzios, S. Development of a Novel, Ultra-rapid Biosensor for the Qualitative Detection of Hepatitis B Virus-associated Antigens and Anti-HBV, Based on "Membrane-engineered" Fibroblast Cells with Virus-Specific Antibodies and Antigens. <i>Sensors (Basel).</i> 2009;9(3):2176-86.	6
209	Persico MM, M.Aglitti, A.Armenante, C.Giordano, A.Guardiola, A.Raimondi, G.Contaldi, C.Nigro, C.Marena, G.De Luna, A. HCV point-of-care screening program and treatment options for people who use drugs in a metropolitan area of Southern Italy. <i>Liver international : official journal of the International Association for the Study of the Liver.</i> 2019;06.	7
210	Piekarska AT, K.Halota, W.Jarozewicz, J.Krygier, R.Malkowski, P.Pawlowska, M.Simon, K.Tronina, O.Zarebska-Michaluk, D.Flisiak, R. Searching for the optimal population for hepatitis C virus screening in Poland. <i>Clin.</i> 2020;6(2):74-6.	6
211	Pinto PFF, O. C., Jr.Olmedo, D. B.Precioso, P. M.Barquette, F. R.Castilho, M. C.Silva, S. G.Porto, L. C. Prevalence of hepatitis B and C markers in a population of an urban university in Rio de Janeiro, Brazil: a cross-sectional study. <i>Ann Hepatol.</i> 2015;14(6):815-25.	6
212	Poiteau LS, A.Rosa, I.Roudot-Thoraval, F.Hezode, C.Pawlotsky, J. M.Chevaliez, S. Performance of rapid diagnostic tests for the detection of antibodies to hepatitis C virus in whole blood collected on dried blood spots. <i>J Viral Hepat.</i> 2016;23(5):399-401.	2

213	Poiteau LS, A.Lemoine, M.Mohammed, Z.Wlassow, M.Rwegasha, J.Pawlotsky, J. M.Chevaliez, S. Performance of a new rapid diagnostic test for the detection of antibodies to hepatitis C virus. <i>J Virol Methods</i> . 2018;261:153-5.	6
214	Pratedrat PN, P.Wasitthanasem, R.Posuwan, N.Auphimai, C.Hansoongnern, P.Pimsing, N.Ngamnimit, S.Thongmai, C.Phaengkha, W.Wanlapakorn, N.Vongpunsawad, S.Poovorawan, Y. Qualitative hepatitis C virus RNA assay identifies active infection with sufficient viral load for treatment among Phetchabun residents in Thailand. <i>PLoS ONE</i> . 2023;18(1):e0268728.	6
215	Pyziak-Kowalska KAH, A.Bielecki, M.Kowalska, J. Missed opportunities for diagnosing viral hepatitis C in Poland. Results from routine HCV testing at the Emergency Department in the Hospital for Infectious Diseases in Warsaw. <i>Clin</i> . 2019;5(4):294-300.	6
216	Qureshi ZM, Z. Trends of hepatitis B and C in general public living in the vicinity of M. Islam Medical College, Gujranwala. <i>Pakistan Journal of Medical and Health Sciences</i> . 2018;12(2):521-2.	6
217	Ragan KP, A.Holotnak, T.Koger, K.Collins, N.Swain, M. G. Hepatitis C Virus Screening of High-Risk Patients in a Canadian Emergency Department. <i>Can J Gastroenterol Hepatol</i> . 2020;2020:5258289.	7
218	Rahman MUK, S. A.Lodhi, Y. Unconfirmed reactive screening tests and their impact on donor management. <i>Pak</i> . 2008;24(4):517-9.	6
219	Rai ML, C.Flemming, J. A. Screening for hepatitis C in an outpatient endoscopy unit. <i>Can Liver J</i> . 2021;4(3):311-6.	7
220	Ramirez-Zamudio LCC-B, M. Seroprevalence of the hepatitis C virus in healthcare personnel of the IMSS. <i>Rev Gastroenterol Mex (Engl Ed)</i> . 2021;86(4):335-9.	6
221	Rasekh HN, H. M.Mousavi, S. H. Prevalence and risk factors of hepatitis B, hepatitis C and HIV viruses among people who use drugs (PWUD) in Kabul, health care facilities. <i>Hepat</i> . 2019;19(7) (no pagination)(e84298).	6
222	Rewri PS, M.Vats, D. P.Singhal, A. Seroprevalence, risk associations, and cost analysis of screening for viral infections among patients of cataract surgery. <i>Indian J Ophthalmol</i> . 2018;66(3):394-9.	6
223	Rodriguez-Tajes SD, A.Carrion, J. A.Buti, M.Quer, J. C.Morillas, R. M.Lopez, C.Torras, X.Baliellas, C.Vergara, M.Forner, M.Zaragoza, N.Salo, J.Rigau, J.Caballeria, L.Marino, Z.Jane, M.Colom, J.Forns, X.Lens, S. Significant decrease in the prevalence of hepatitis C infection after the introduction of direct acting antivirals. <i>J Gastroenterol Hepatol</i> . 2020;35(9):1570-8.	6
224	Rudra SC, P.Hossain, M. A.Akhter, H.Bhuiyan, M. R. Seroprevalence of Hepatitis B, Hepatitis C, HIV Infections in Blood Donors of Khulna, Bangladesh. <i>Mymensingh Med J</i> . 2010;19(4):515-9.	6
225	Ryan PV, J.Cuevas, G.Torres-Macho, J.Troya, J.Pueyo, A.Jose Munoz-Gomez, M.Munoz-Rivas, N.Vazquez-Moron, S.Martinez, I.Lazarus, J. V.Resino, S. Detection of active hepatitis C in a single visit and linkage to care among marginalized people using a mobile unit in Madrid, Spain. <i>Int J Drug Policy</i> . 2021;96:103424.	7
226	Ryu JHK, M.Moon, J. D.Hwang, M. W.Lee, J. M.Park, K. H.Yun, S. J.Bae, H. J.Choi, A.Lee, H.Jung, B.Jeong, J.Han, K.Kim, Y.Oh, E. J. Development of a Rapid Automated Fluorescent Lateral Flow Immunoassay to Detect Hepatitis B Surface Antigen (HBsAg), Antibody to HBsAg, and Antibody to Hepatitis C. <i>Ann Lab Med</i> . 2018;38(6):578-84.	6
227	Saab SV, M. R.Chalifoux, S. L.Craw, C. J.Ramirez, S. D.Bau, S. N.Arevalo, D. G.Saab, E. G.Saab, C. E.Craw, C. S.Estafanous, A.Messiah, R.Messiah, W.El Kabany, M. Hepatitis C Virus Prevalence in Egyptian Americans in Southern California. <i>J Clin Gastroenterol</i> . 2017;52(1):55-9.	7
228	Saaed FMAO, J. E. Prevalence of Hepatitis B and Hepatitis C in Migrants from Sub-Saharan Africa Before Onward Dispersal Toward Europe. <i>J Immigr Minor Health</i> . 2023;14:14.	6

229	Saayman EH, V.Kayuni, N.Sonderup, M. W. A simplified point-of-service model for hepatitis C in people who inject drugs in South Africa. <i>Harm Reduct J.</i> 2023;20(1):27.	7
230	Saleem MA, W.Sarwar, J.Jamshed, F.Gul, N.Idrees, M. Frequency of hepatitis C in asymptomatic patients in District Headquarters Hospital Kotli, Azad Kashmir. <i>J Ayub Med Coll Abbottabad.</i> 2011;23(2):59-62.	6
231	Saludes VA, A.Folch, C.Gonzalez, N.Ibanez, N.Majo, X.Colom, J.Matas, L.Casabona, J.Martro, E. Utility of a one-step screening and diagnosis strategy for viremic HCV infection among people who inject drugs in Catalonia. <i>Int J Drug Policy.</i> 2019;74:236-45.	6
232	Saludes VF, C.Morales-Carmona, A.Ferrer, L.Fernandez-Lopez, L.Munoz, R.Jimenez, M.Loureiro, E.Fernandez-Davila, P.Bascunana, E.Casabona, J.Martro, E. Community-based screening of hepatitis C with a one-step RNA detection algorithm from dried-blood spots: Analysis of key populations in Barcelona, Spain. <i>J Viral Hepat.</i> 2018;25(3):236-44.	7
233	Saludes VG, V.Planas, R.Matas, L.Ausina, V.Martro, E. Tools for the diagnosis of hepatitis C virus infection and hepatic fibrosis staging. <i>World J Gastroenterol.</i> 2014;20(13):3431-42.	6
234	Samo AAL, Z. A.Baig, N. M.Khoso, G. M. Prevalence and Risk Factors Associated with Hepatitis B and C in Nawabshah, Sindh, Pakistan. <i>American Journal of Tropical Medicine and Hygiene.</i> 2021;104(3):1101-5.	6
235	Sanders-Buell ER, W.Todd, C. S.Nasir, A.Bradfield, A.Lei, E.Poltavee, K.Savadsuk, H.Kim, J. H.Scott, P. T.de Souza, M.Tovanabutra, S. Hepatitis C genotype distribution and homology among geographically disparate injecting drug users in Afghanistan. <i>J Med Virol.</i> 2013;85(7):1170-9.	6
236	Sanou AMN, A. S.Zalla, S.Ouattara, M.Dakouo, N. P. S.Kiba-Koumare, A.Seynou, M.Napon-Zongo, D.Sombie, R. Residual risk of hepatitis B virus transmission through blood donations in Burkina Faso screened with rapid diagnostic tests. <i>Health Sci Rep.</i> 2022;5(5):e748.	6
237	Santos BFdS, N. O.Franca, A. V. Prevalence, genotypes and factors associated with HCV infection among prisoners in Northeastern Brazil. <i>World J Gastroenterol.</i> 2011;17(25):3027-34.	6
238	Schurch SF, C. A.Deehler, S.Conen, A.Knuchel, J.Friedl, A.Eigenmann, F.Roser, P.Ackle, P.Bregenzer, A. Management of hepatitis C in opioid agonist therapy patients of the Swiss canton Aargau within and outside the cohort study. <i>Swiss Med Wkly.</i> 2020;150(32) (no pagination)(w20317).	6
239	Seremba EO, P.Opio, C. K.Thomas, D. L.Yuan, H. J.Attar, N.Lee, W. M. Poor performance of hepatitis C antibody tests in hospital patients in Uganda. <i>J Med Virol.</i> 2010;82(8):1371-8.	6
240	Sergi CG, T.Otto, G.Otto, H. F.Hofmann, W. J. A rapid and highly specific technique to detect hepatitis C RNA in frozen sections of liver. <i>J Clin Pathol.</i> 1996;49(5):369-72.	6
241	Shah TH, W.Ali, N.Sardar, S.Ishaq, M.Ur Rahman, M.Ding, L.Qayyum, S.Khan, I. Frequency distribution and risk factors of hepatitis B virus and hepatitis C virus infections among thalassemia patients: a regional study. <i>Eur J Gastroenterol Hepatol.</i> 2019;31(2):248-52.	6
242	Shahzamani KS, F.Merat, S.Sadeghizadeh, M.Lashkarian, H. E.Rezvan, H.Samiee, S. M.Arsanani, M. K.Jabbari, H.Malekzadeh, R. Rapid low-cost detection of hepatitis C virus RNA in HCV-infected patients by real-time RT-PCR using SYBR Green I. <i>Arch Iran Med.</i> 2011;14(6):396-400.	6
243	Shanmugam RPB, S.Varadhan, H.Shanmugam, V. Prevalence of hepatitis B and hepatitis C infection from a population-based study in Southern India. <i>Eur J Gastroenterol Hepatol.</i> 2018;30(11):1344-51.	6
244	Shannon CLK, M.Lee, S. J.Fournier, J.Abdalian, S. E.Rotheram, M. J.Klausner, J. D. Community-Based, Point-of-Care Sexually Transmitted Infection Screening Among High-Risk Adolescents in Los Angeles and New Orleans: Protocol for a Mixed-Methods Study. <i>JMIR Res Protoc.</i> 2019;8(3):e10795.	6

245	Sharafi HP, H.Azimian, F.Tamadoni, B.Ramezani, R.Gouya, M. M.Sheikh, M.Hashemi, F.Tashakorian, M.Alasvand, R.Alavian, S. M.Merat, S. Performance of a rapid diagnostic test for screening of hepatitis C in a real-life prison setting. <i>J Clin Virol.</i> 2019;113:20-3.	6
246	Sharhani AM, Y.Noroozi, A.Nasirian, M.Higgs, P.Hajebi, A.Hamzeh, B.Khademi, N.Noroozi, M.Shakiba, E.Etemad, K. Hepatitis C virus seroprevalence and associated risk factors among male drug injectors in Kermanshah, Iran. <i>Hepat.</i> 2017;17(10) (no pagination)(e58739).	6
247	Sharma HZ, V. M.Mahajan, G.Kumari, S. Hepatitis C seroprevalence among a tertiary hospital based general population in northern India. <i>European Journal of Molecular and Clinical Medicine.</i> 2020;7(7):4088-94.	6
248	Sharma MAK, S.John, A. K.Al Dweik, N.Ullah Wani, H.Babu Thandassary, R.Derbala, M. F.Al Ejji, K.Sultan, K.Pasic, F.Al Mohannadi, M.Yacoub, R.Butt, M. T.Singh, R. Screening for hepatitis C in average and high-risk populations of Qatar using rapid point-of-care testing. <i>United European Gastroenterol.</i> 2015;3(4):364-70.	6
249	Sharma ST, E.Caputi, M.Asghar, W. RT-LAMP-Based Molecular Diagnostic Set-Up for Rapid Hepatitis C Virus Testing. <i>Biosensors (Basel).</i> 2022;12(5):05.	6
250	Shen YR, H.Lu, L.Ma, X.Irwin, M. L.Lim, J. K.Taddei, T.Pawlish, K.Stroup, A.Brown, R.Wang, Z.Jia, W.Wong, L.Mayne, S. T.Yu, H. Risk factors for hepatocellular carcinoma (HCC) in the northeast of the United States: results of a case-control study. <i>Cancer causes & control : CCC.</i> 2020;14.	6
251	Shiha GM, A. M.Soliman, R.Elbasiony, M.Mikhail, N. N. H.Easterbrook, P. An educate, test, and treat programme towards elimination of hepatitis C infection in Egypt: a community-based demonstration project. <i>Lancet Gastroenterol Hepatol.</i> 2018;3(11):778-89.	6
252	Shiha GS, R.Mikhail, N. N.Easterbrook, P. Educate, Test and Treat Model towards elimination of hepatitis C infection in Egypt: Feasibility and effectiveness in 73 villages. <i>Journal of hepatology.</i> 2019;14.	6
253	Shiha GS, R.Serwah, A.Mikhail, N. N. H.Asselah, T.Easterbrook, P. A same day 'test and treat' model for chronic HCV and HBV infection: Results from two community-based pilot studies in Egypt. <i>J Viral Hepat.</i> 2020;27(6):593-601.	6
254	Shiha GS, R.Serwah, A.Mikhail, N. N.Asselah, T.Easterbrook, P. A same day "test and treat" model for chronic HCV and HBV infection: Results from two community-based pilot studies in Egypt. <i>Journal of viral hepatitis.</i> 2020;30.	6
255	Singh MK, A.Gupta, R. M.Adhya, S.Chatterjee, K.Jayaram, J. Sero-Epidemiological and Behavioural Survey of HIV, HBV and HCV amongst Indian Armed Forces Trainees. <i>Med.</i> 2010;66(1):50-4.	6
256	Singh RMH, S.Dutta, S.Sadhukhan, P. C.Singh, K. L. Comparative Evaluation of Three Diagnostic Tools for the Detection of Hepatitis C Virus among High-risk Individuals in a Tertiary Care Centre of Northeast India. <i>Journal of Clinical and Diagnostic Research.</i> 2022;16(7):DC13-DC7.	6
257	Sood SM, S. Seroprevalence of hepatitis B surface antigen, antibodies to the hepatitis C virus, and human immunodeficiency virus in a hospital-based population in jaipur, rajasthan. <i>Indian J.</i> 2010;35(1):165-9.	6
258	Spaulding ACT, D. L. Screening for HCV infection in jails. <i>Jama.</i> 2012;307(12):1259-60.	6
259	Stagg HRS, J.Francis, M.MacLellan, J.Foster, G. R.Charlett, A.Abubakar, I. Improving engagement with healthcare in hepatitis C: A randomised controlled trial of a peer support intervention. <i>BMC Medicine.</i> 2019;17(1) (no pagination)(71).	7
260	Stainbrook TE, K.Powell, A.Simpson, M. A.Bash, M. Hepatitis C identification and treatment in rural Pennsylvania, USA. <i>Prev Med Rep.</i> 2021;24:101526.	7

261	Stockman LJG, S. M.Benoit, A. L.Vergeront, J. M.Davis, J. P. Rapid hepatitis C testing among persons at increased risk for infection—Wisconsin, 2012–2013. <i>MMWR Morb Mortal Wkly Rep.</i> 2014;63(14):309–11.	6
262	Sun CI, M.Calzia, A.Sreng, B.Yann, S.Pin, S.Lastrucci, C.Kimchamroeun, S.Dimanche, C.Dousset, J. P.Le Paih, M.Balkan, S.Marquardt, T.Carnimeo, V.Lissouba, P.Maman, D.Loarec, A. Demonstration of the diagnostic agreement of capillary and venous blood samples, using hepatitis-C virus SD Bioline rapid test: A clinic-based study. <i>J Clin Virol.</i> 2019;111:39–41.	6
263	Swe TMJ, D. C.Mar, H. T.Thit, P.Homan, T.Chu, C. M.Mon, P. E.Thwe, T. T.Soe, K. P.Ei, WssTun, N. L.Lwin, K. Z.Karakozian, H.Aung, K. S.Nguyen, A.Ciglonecki, I.Tamayo, N.Loarec, A. Epidemiological characteristics and real-world treatment outcomes of hepatitis C among HIV/HCV co-infected patients in Myanmar: A prospective cohort study. <i>Health Sci Rep.</i> 2023;6(2):e1119.	7
264	Tagny CTM, D.Murphy, E. L.Lefrere, J. J.Laperche, S. Screening for hepatitis C virus infection in a high prevalence country by an antigen/antibody combination assay versus a rapid test. <i>J Virol Methods.</i> 2014;199:119–23.	6
265	Taibi CL, I.Comandini, U. V.Girardi, E.Monacelli, G.Rapisarda, L. M.Garbuglia, A. R.Minosse, C.Guarrasi, V.Vincenzi, L.Iacomi, F.D'Offizi, G. Hepatitis C diagnosis and treatment in people who use drugs: Mind the gap in the linkage to care. <i>European Review for Medical and Pharmacological Sciences.</i> 2021;25(19):5913–21.	7
266	Tareen TMKN, S. A.Tarin, S. M. A.Khan, M. U. I. Prevalence of hepatitis-C antibodies amongst nursing staff working in a tertiary care hospital. <i>Medical Forum Monthly.</i> 2005;16(6):21–6.	6
267	Taye SA, A.Hussen, M. Prevalence of hepatitis B and C virus infections among patients with chronic hepatitis at Bereka Medical Center, Southeast Ethiopia: a retrospective study. <i>BMC Res Notes.</i> 2014;7:272.	6
268	Teame GG, A.Tsegay, E.Gebretsadik, M.Adane, K. Hepatitis B and C viral coinfections and their association with HIV viral load suppression among HIV-1 infected patients on ART at Mekelle hospital, northern Ethiopia. <i>AIDS Res Ther.</i> 2022;19(1):57.	6
269	Tecco SP, M. R.Gastaldi, G.Polizzi, E.D'Amicantonio, T.Zilocchi, I.Gardini, I.Gherlone, E. F.Lazzarin, A.Cappare, P. Point-of-care testing for hepatitis C virus infection at an Italian dental clinic: portrait of the pilot study population. <i>New Microbiol.</i> 2019;42(3):133–8.	6
270	Thuan NTMU, L. T. B.Chuong, L. D. H.Ton, T. External quality assessment for dual detection of HBsAg and anti-HCV in serum. <i>Pharmaceutical Sciences Asia.</i> 2022;49(1):69–76.	6
271	Tiwari AKS, D.Dara, R.Arora, D.Mehta, S. P.Aggarwal, G.Bhardwaj, G. Comparison of Two Different Serological Viral Marker Testing Assays for Screening of Apheresis Donors: Which Assay Provides Optimum Safety for Transfusion? <i>Indian J.</i> 2023;39(2):300–7.	6
272	Todd CSA, M.Atiqzai, F.Miller, S.Smith, J. M.Ghazanfar, S. A.Strathdee, S. A. Seroprevalence and correlates of HIV, syphilis, and hepatitis B and C virus among intrapartum patients in Kabul, Afghanistan. <i>BMC Infect Dis.</i> 2008;8:119.	6
273	Usman MW, M.Nazir, I. Prevalence of Hepatitis B, Hepatitis C and human immunodeficiency viral infection among the Pakistani population. <i>Pakistan Journal of Medical and Health Sciences.</i> 2018;12(2):617–9.	6
274	Vanderhoff AS, D.Biondi, M. J.Enman, S.Fuliang, T.Mahmood, S.Crespi, A.Marquez, M.Van Uum, R.You, L.Wolfson-Stofko, B.Logan, R.Ledrew, E.Shah, H.Janssen, H.Capraru, C.Venier, E.Feld, J. J. Leveraging corona virus disease 2019 vaccination to promote hepatitis C screening. <i>Hepatol.</i> 2023;7(1) (no pagination)(e2101).	7

275	Vega-Astudillo PB-V, I.De Ema Lopez, I.Olmos Espinos, R.Mesias-Perez, B.Szerman, N. Results of a Hepatitis C Micro-Elimination Program in Two Addiction Centers Among Subjects With Substance Use Disorder. <i>Subst Abus.</i> 2022;16:11782218221075058.	6
276	Vetter BNO, S.Tyshkovskiy, A.Alkhazashvili, M.Chitadze, N.Choun, K.Sokkab, A.De Weggheleire, A.Vanroye, F.Reipold, E. I. Sensitivity and specificity of rapid hepatitis C antibody assays in freshly collected whole blood, plasma and serum samples: A multicentre prospective study. <i>PLoS ONE.</i> 2020;15(12):e0243040.	6
277	Vetter BNR, E. I.Ongarello, S.Audu, R.Ige, F. A.Alkhazashvili, M.Chitadze, N.Vanroye, F.De Weggheleire, A.An, S.Fransen, K. Sensitivity and Specificity of Rapid Diagnostic Tests for Hepatitis C Virus With or Without HIV Coinfection: A Multicentre Laboratory Evaluation Study. <i>J Infect Dis.</i> 2022;226(3):420-30.	5
278	Viejo LGEH, A. G.Lloret, I. S.Clemente, I.Sanchez-Ruano, F.Ivorra, C. Q.Saavedra, I. A.Valverde, J. HCV screening in the adult general population of a basic health area in the Valencian Region (Spain). <i>J Hepatol.</i> 2018;68(Supplement 1):S185.	6
279	Visseaux BL, L.Calin, R.Katlama, C.Poynard, T.Ratzu, V.Thibault, V. Anti-hepatitis C virus antibody detection in oral fluid: influence of human immunodeficiency virus co-infection. <i>J Clin Virol.</i> 2013;58(2):385-90.	6
280	Waheed UA, Y. E.Saba, N. E.Arshad, M.Wazeer, A.Farooq, A.Usman, J.Arshad, A.Zaheer, H. A. Evaluation of screening effectiveness of hepatitis B surface antigen and anti-HCV rapid test kits in Pakistan. <i>J.</i> 2019;11(4):369-72.	6
281	Waheed YN, M. H.Aziz, H.Waheed, H.Imran, M.Safi, S. Z. Prevalence of hepatitis C in people who inject drugs in the cities of Rawalpindi and Islamabad, Pakistan. <i>Biomed.</i> 2017;7(3):263-6.	6
282	Waheed YN, M. H.Aziz, H.Khalid, S.Waheed, H.Imran, M.Ahmad, B. Evaluation of Three Rapid Screening Tests for Detection of Hepatitis C Antibodies on Mass Scale. <i>Crit Rev Eukaryot Gene Expr.</i> 2019;29(1):25-8.	6
283	Wali AK, D.Safdar, N.Shawani, Z.Fatima, R.Yaqoob, A.Qadir, A.Ahmed, S.Rashid, H.Ahmed, B.Khan, S. Prevalence of tuberculosis, HIV/AIDS, and hepatitis: in a prison of Balochistan: a cross-sectional survey. <i>BMC Public Health.</i> 2019;19(1):1631.	6
284	Ward EC, N.Williams, E.Heath, S. L.Meloun, K.Walter, L. A. Prevalence of hepatitis C in sexual assault survivors presenting to a SANE clinic: A descriptive analysis. <i>J Viral Hepat.</i> 2022;29(6):487-92.	7
285	Wasitthankasem RP, N.Pimsingh, N.Phaengkha, W.Ngamnimit, S.Vichaiwattana, P.Thongpan, I.Tongsima, S.Vongpunsawad, S.Poovorawan, Y. Prescreening with a Rapid Diagnostic Test Followed by a Confirmatory Qualitative Nucleic Acid Test Can Simplify Hepatitis C Diagnosis. <i>Am J Trop Med Hyg.</i> 2022;28:28.	6
286	Wentworth JJO, A. L. H.Hansen, J. F.Biesenbach, P.Christensen, P. B. Emergency department testing is feasible but ineffective to eliminate hepatitis C in Denmark. <i>Infect Dis (Lond).</i> 2021;53(12):930-41.	6
287	Williams BH, J.Doyle, J.Thompson, A. J.Draper, B.Layton, C.Latham, N.Bramwell, F.Membrey, D.McPherson, M.Roney, J.Stoove, M.Hellard, M. E.Pedrana, A. Point-of-care hepatitis C testing from needle and syringe programs: An Australian feasibility study. <i>Int J Drug Policy.</i> 2019;72:91-8.	7
288	Wong GLC, H. L.Loo, C. K.Hui, Y. T.Fung, J. Y.Cheung, D.Chung, C.Chim, A. M.Wong, V. W. Change in treatment paradigm in people who previously injected drugs with chronic hepatitis C in the era of direct-acting antiviral therapy. <i>J Gastroenterol Hepatol.</i> 2019;34(9):1641-7.	6

289	Wong NSC, D. P.Chan, C. P.Poon, C. M.Wong, G. L.Wong, V. W.Lee, S. S. Point-of-care hepatitis C reflex testing and treatment referral in methadone clinic settings in Hong Kong—a pilot study. <i>IJID Reg.</i> 2022;5:8-12.	6
290	Xu WR, E. I.Zhao, P.Tang, W.Tucker, J. D.Ong, J. J.Wang, J.Easterbrook, P.Johnson, C. C.Jamil, M. S.Wang, C. HCV Self-Testing to Expand Testing: A Pilot Among Men Who Have Sex With Men in China. <i>Front.</i> 2022;10:903747.	6
291	Ya'Aba YI, N. R.Mohammed, S. B.Oladepo, D. K.Ibrahim, K.Oladusu, P.Izebe, K. S.Onoja, A. J. Prevalence of Hepatitis C Virus (HCV) and Human Immunodeficiency Virus (HIV) Co-infection among pregnant women attending antenatal clinics in Abuja, Nigeria. <i>Journal of Phytomedicine and Therapeutics.</i> 2009;14:45-8.	6
292	Ya'aba YM, S. B.Uba, A.Ibrahim, K.Oladusu, O. P. Survey of Hepatitis C Virus Antibodies in Hiv Patients Attending General Hospital Suleja, Niger State, Nigeria. <i>Journal of Phytomedicine and Therapeutics.</i> 2017;16(2):120-6.	6
293	Yaari AT, D.Zlotnick, M.Mostoslavsky, M.Shemer-Avni, Y.Hanuka, N.Burbea, Z.Katzir, Z.Storch, S.Margalith, M. Detection of HCV salivary antibodies by a simple and rapid test. <i>J Virol Methods.</i> 2006;133(1):1-5.	6
294	Yang RFL, Y.Zhao, C. Y.Ding, Y. X.Chen, Y.Wang, Y. D.Duan, Z. P. A novel point-of-care oral anti-HCV assay: Is it reliable for screening hepatitis C virus infection in the era of direct-acting antivirals? <i>PLoS ONE.</i> 2019;14(2):e0211795.	7
295	Younossi ZML, L. L.Santoro, J. J.Mendes, F.Araya, V.Ravendhran, N.Pedicone, L.Lio, I.Nader, F.Hunt, S.Racila, A.Stepanova, M. Implementation of baby boomer hepatitis C screening and linking to care in gastroenterology practices: a multi-center pilot study. <i>BMC Gastroenterol.</i> 2016;16:45.	7
296	Zaller NDP, E. J.Bazerman, L. B.Noska, A.Kuo, I.Kurth, A.Beckwith, C. G. A Pilot Study of Rapid Hepatitis C Testing in Probation and Parole Populations in Rhode Island. <i>J Health Care Poor Underserved.</i> 2016;27(2A):214-23.	7
297	Zeng YZ, X.Nie, K.Ding, X.Ring, B. Z.Xu, L.Dai, L.Li, X.Ren, W.Shi, L.Ma, X. Rapid quantitative detection of Human immunodeficiency virus type 1 by a reverse transcription-loop-mediated isothermal amplification assay. <i>Gene.</i> 2014;541(2):123-8.	6
298	Zhang MOK, D.Craig, J.Samley, K.Bunreth, V.Jolivet, P.Balkan, S.Marquardt, T.Dousset, J. P.Le Paih, M. Decentralised hepatitis C testing and treatment in rural Cambodia: evaluation of a simplified service model integrated in an existing public health system. <i>Lancet Gastroenterol Hepatol.</i> 2021;6(5):371-80.	6
299	Zucker DMS, A. Hepatitis C Point-of-Care Testing in Vulnerable Populations: A Human Factors Study. <i>Gastroenterol Nurs.</i> 2016;39(6):472-7.	6