

JOURNAL	TITLE	PMID	CITATION
<i>N Engl J Med</i>	Advancing Diagnostic Excellence through Medical Education in Diagnostic Equity. Reply.	<a href="#">41534059</a>	Connor DM, Gonzalez CM, Lypson ML. Advancing Diagnostic Excellence through Medical Education in Diagnostic Equity. Reply. <i>N Engl J Med</i> . 2026 Jan 15; 394(3):309-310.
<i>Nat Med</i>	A fasting-mimicking diet in patients with mild-to-moderate Crohn's disease: a randomized controlled trial.	<a href="#">41530382</a>	Kulkarni C, Fardeen T, Gubatan J, Ye J, Jarr K, Dickson E, Jang H, Temby M, Patel A, Jiang Y, Singh G, Keyashian K, Streett S, Ho E, Barber G, Singh S, Limsui D, Anaizi N, Becker L, Spencer SP, Mehrish D, Perelman D, Longo VD, Charu V, Ashouri JF, Davis MM, Habtezion A, Sonnenburg JL, Gardner C, Sinha SR. A fasting-mimicking diet in patients with mild-to-moderate Crohn's disease: a randomized controlled trial. <i>Nat Med</i> . 2026 Jan 13.
<i>Lancet Microbe</i>	SARS-CoV-2 infectious shedding and rebound among adults with and without oral antiviral use: two case-ascertained prospective household studies.	<a href="#">41525777</a>	Shah MM, Abedi GR, Lu S, Garcia-Knight M, Pineda-Ramirez J, Goldberg SA, Grijalva CG, Keipp Talbot H, Schmitz J, Lutrick K, Ellingson KD, Stockwell MS, Sano E, Nguyen HQ, Rao S, Asturias EJ, Suthar MS, Mellis AM, Deeks SG, Martin JN, Peluso MJ, Andino R, Rolfes MA, Kirking HL, Smith-Jeffcoat SE, Midgley CM, Hagen MB, Kelly JD, Respiratory Virus Transmission Network, Sentinel Study Group, UCSF FindCOVID Study Group. SARS-CoV-2 infectious shedding and rebound among adults with and without oral antiviral use: two case-ascertained prospective household studies. <i>Lancet Microbe</i> . 2026 Jan 09; 101227.
<i>Nature</i>	Correlates of HIV-1 control after combination immunotherapy	<a href="#">41326736</a>	Peluso MJ, Sandel DA, Deitchman AN, Kim SJ, Dalhuisen T, Tummala HP, Tibúrcio R, Zemelko L, Borgo GM, Singh SS, Schwartz K, Deswal M, Williams MC, Hoh R, Shimoda M, Narpala S, Serebryanny L, Khalili M, Vendrame E, SenGupta D, Whitmore LS, Tisoncik-Go J, Gale M Jr, Koup RA, Mullins JI, Felber BK, Pavlakis GN, Reeves JD, Petropoulos CJ, Glidden DV, Spitzer MH, Gama L, Caskey M, Nussenzweig MC, Chew KW, Henrich TJ, Yukl SA, Cohn LB, Deeks SG, Rutishauser RL. Correlates of HIV-1 control after

			combination immunotherapy Nature. 2026 Feb;650(8100):187-195. doi: 10.1038/s41586-025-09929-5. Epub 2025 Dec 1.
<i>Nature</i>	Causal modelling of gene effects from regulators to programs to traits	<a href="#">41372418</a>	Ota M, Spence JP, Zeng T, Dann E, Milind N, Marson A, Pritchard JK. Causal modelling of gene effects from regulators to programs to traits Nature. 2026 Feb;650(8101):399-408. doi: 10.1038/s41586-025-09866-3. Epub 2025 Dec 10.
<i>Am J Respir Crit Care Med</i>	Host-Microbe Multiomic Profiling Predicts Mortality in Sepsis	<a href="#">40788839</a>	Spottiswoode N, Neyton LP, Mick E, Kalantar KL, Hao S, Lydon EC, Narendra R, Serpa PH, Caldera S, Gomez A, Hendrickson C, Kangelaris K, Liu K, Sinha P, DeRisi JL, Matthay MA, Calfee CS, Langelier CR. Host-Microbe Multiomic Profiling Predicts Mortality in Sepsis Am J Respir Crit Care Med. 2026 Jan 1;212(1):95-104. doi: 10.1164/rccm.202410-1996OC.
<i>Nat Commun</i>	Integrating a host biomarker with a large language model for diagnosis of lower respiratory tract infection	<a href="#">41402257</a>	Phan HV, Spottiswoode N, Lydon EC, Chu VT, Cuesta A, Kazberouk AD, Richmond NL, Deosthale P, Calfee CS, Langelier CR. Integrating a host biomarker with a large language model for diagnosis of lower respiratory tract infection Nat Commun. 2025 Dec 16;16(1):10882. doi: 10.1038/s41467-025-66218-5.
<i>Immunity</i>	FOXP3 expression depends on cell-type-specific cis-regulatory elements and transcription factor circuitry	<a href="#">41237776</a>	Umhoefer JM, Arce MM, Kasinathan S, Whalen S, Dajani R, Subramanya S, Goudy L, Belk JA, Zhou R, Pham MTN, Zhang W, Hernandez R, Tran C, Kirthivasan N, Freimer JW, Mowery CT, Nguyen V, Ota M, Gowen BG, Simeonov DR, Curie GL, Li Z, Chen AY, Corn JE, Chang HY, Tang Q, Gilbert LA, Satpathy AT, Pollard KS, Marson A. FOXP3 expression depends on cell-type-specific cis-regulatory elements and transcription factor circuitry Immunity. 2026 Jan 13;59(1):129-144.e13. doi: 10.1016/j.immuni.2025.10.020. Epub 2025 Nov 13.
<i>J Clin Invest</i>	Longitudinal multiomic signatures of ARDS and sepsis inflammatory phenotypes identify pathways associated with mortality	<a href="#">41329523</a>	Alipanah-Lechner N, Neyton L, Sinha P, Leroux C, Bardillon K, Carrillo SA, Chak S, Chao O, Hariharan T, Hendrickson C, Kangelaris K, Langelier CR, Lee D, Lin C, Liu K, Magee L, Ringor A, Sarma A, Schmiege E, Spottiswoode N, Sullivan K, Weingart MF, Willmore A, Zhuo H, Rogers AJ,

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<i>Am J Transplant</i>	Probable reactivation from latency of multidrug-resistant cytomegalovirus in a lung transplant recipient: A case report	<a href="#">40850594</a>	Wagner JA, Yakubu R, Whelan AM, Hays SR, Karita HCS, Schwartz BS, Limaye AP. Probable reactivation from latency of multidrug-resistant cytomegalovirus in a lung transplant recipient: A case report Am J Transplant. 2026 Jan;26(1):186-189. doi: 10.1016/j.ajt.2025.08.016. Epub 2025 Aug 23.
<i>Lancet Microbe</i>	Implementation and outcomes of a rapid response genomic hospital epidemiology programme at an academic medical centre over 7 years	<a href="#">41512899</a>	Chu VT, Spottiswoode N, Ward R, Yokoe DS, Ramirez-Avila L, Phelps MS, Glascock A, Crawford ED, Kamm J, Hao S, Li L, Dynerman D, Waltari E, Nafees S, Kalantar KL, Caldera S, Madera S, Guerrero ES, Ivashin D, Serpa PH, Love C, Mwakibete LL, Doernberg SB, Kistler A, Alvino R, Engel J, Chiu CY, Pak C, Cunningham G, Reyes H, Buie B, Messacar K, Leroue M, Prince BC, Detweiler AM, Stanley K, Caughell C, McNeil N, Neff N, Nichols A, Miller S, DeRisi JL, Tato CM, Langelier CR. Implementation and outcomes of a rapid response genomic hospital epidemiology programme at an academic medical centre over 7 years Lancet Microbe. 2026 Feb;7(2):101277. doi: 10.1016/j.lanmic.2025.101277. Epub 2026 Jan 6.
<i>Transpl Infect Dis</i>	Cytomegalovirus (CMV) Serostatus Reassessment in CMV Seronegative Kidney Transplant Candidates	<a href="#">41427601</a>	Pama-Ghuman AK, Sood P, Fung M, Roll GR, Mello A, Kumar L, Limaye AP. Cytomegalovirus (CMV) Serostatus Reassessment in CMV Seronegative Kidney Transplant Candidates Transpl Infect Dis. 2025 Dec 22:e70150. doi: 10.1111/tid.70150. Online ahead of print.
<i>Am J Transplant</i>	Airway molecular signatures in antibody-mediated lung transplant rejection	<a href="#">41690369</a>	Mohanty RP, Calabrese DR, Moghbeli K, Iasella CJ, Devonshire K, Zeng A, Chen K, Singer JP, Hays SR, Leard LE, Estrada AV, Shah RJ, Kolaitis NA, Golden JA, Langelier CR, McDyer JF, Greenland JR. Airway molecular signatures in antibody-mediated lung transplant rejection Am J Transplant. 2026 Feb 12:S1600-

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<i>BMJ Qual Saf</i>	Retrospective validation study of a large language model approach to screening for intraabdominal surgical site infections for quality and safety reporting	<a href="#">41423338</a>	Pierce L, Pak C, Stanley K, Wang L, Erickson C, Yokoe DS, Wick E. Retrospective validation study of a large language model approach to screening for intraabdominal surgical site infections for quality and safety reporting <i>BMJ Qual Saf</i> . 2025 Dec 21:bmjqs-2025-019493. doi: 10.1136/bmjqs-2025-019493. Online ahead of print.
<i>J Hum Immun</i>	Complete and partial forms of X-linked MCTS1 deficiency in patients with mycobacterial disease	<a href="#">41623352</a>	Zhou Q, Bagarić I, Komma F, Prakash C, Abolhassani H, Chavoshzadeh Z, Tsao L, Vatovec T, Soudée C, Rosain J, Minter DJ, Lu C, Al-Sukaiti N, Wu B, Sun J, Zhang Q, Casanova JL, Pan-Hammarström Q, Chan AY, Al-Farsi T, Wang X, Bustamante J, Bohlen J. Complete and partial forms of X-linked MCTS1 deficiency in patients with mycobacterial disease <i>J Hum Immun</i> . 2026 Jan 30;2(2):e20250073. doi: 10.70962/jhi.20250073. eCollection 2026 Mar 2.
<i>Nat Commun</i>	Geographic spillover of antimicrobial resistance from mass distribution of azithromycin	<a href="#">41611691</a>	Srivathsan A, Arzika AM, Maliki R, Abdou A, Lipsitch M, Blumberg S, O'Brien KS, Porco TC, Hinterwirth A, Doan T, Keenan JD, Lietman TM, Arnold BF. Geographic spillover of antimicrobial resistance from mass distribution of azithromycin <i>Nat Commun</i> . 2026 Jan 29;17(1):2152. doi: 10.1038/s41467-026-68691-y.
<i>Int J Infect Dis</i>	Robust mission-driven responses to infectious disease threats delivered by the Abbott pandemic defense coalition	<a href="#">41177443</a>	Rodgers MA, Averhoff F, Berg MG, Anderson M, Strobel C, Inostroza J, Moy J, Mera J, Utz PJ, Weaver SC, Chiu CY, De Arcos JC, Anzinger JJ, Henrys JH, Hernandez-Ortiz JP, Torres K, Mendes-Correa MC, Gonçalves NJN, Kallas E, Mboup S, N'jai AU, Mbanya JC, de Oliveira T, Kaleebu P, El-Sayed M, Alkhazashvili M, Khan E, Khan RT, Suputtamongkol Y, Osorio JE, Cloherty GA. Robust mission-driven responses to infectious disease threats delivered by the Abbott pandemic defense coalition <i>Int J Infect Dis</i> . 2026 Jan;162:108162. doi: 10.1016/j.ijid.2025.108162. Epub 2025 Oct 31.
<i>bioRxiv</i>	Harnessing Inflammatory Monocytes to Overcome	<a href="#">41676732</a>	Zimmerman MP, Huang AY, Cox EK, Al Abosy R, Chong WL, Bastian AG, Vietor K,

	Resistance to Anti-PD-1 Immunotherapy		Choutri Y, Collier J, Zhabotynsky V, Wang H, Fung M, Weiss SA, Robitschek EJ, Lin JR, Vallius T, Pant SM, Sorger PK, Hugo W, Sen DR, Haining WN, Sharpe AH, Miller BC. Harnessing Inflammatory Monocytes to Overcome Resistance to Anti-PD-1 Immunotherapy bioRxiv [Preprint]. 2026 Feb 8:2026.02.05.704029. doi: 10.64898/2026.02.05.704029.
<i>Mod Pathol</i>	Expression of Programmed Death-Ligand 1 and Programmed Cell Death-1 Across the Anal Neoplasia Disease Continuum and Association With Survival in Anal Cancer	<a href="#">41106476</a>	Chowdhury S, Gasper C, Lazar AA, Allaire K, Darragh TM, Fong L, Palefsky JM. Expression of Programmed Death-Ligand 1 and Programmed Cell Death-1 Across the Anal Neoplasia Disease Continuum and Association With Survival in Anal Cancer <i>Mod Pathol</i> . 2026 Jan;39(1):100918. doi: 10.1016/j.modpat.2025.100918. Epub 2025 Oct 15.
<i>ASM Case Rep</i>	Trichosporon inkin meningitis in a pediatric patient diagnosed via metagenomic sequencing	<a href="#">41503526</a>	Phillips K, Acker KP, Han JY, Salvatore CM, Permar SR, Rolón RM, Marino J, Dysart C, Berman DM, Chiu CY, Kidd SE, Westblade LF, Dubois MM. Trichosporon inkin meningitis in a pediatric patient diagnosed via metagenomic sequencing <i>ASM Case Rep</i> . 2025 Aug 8;1(2):e00053-25. doi: 10.1128/asmcr.00053-25. eCollection 2026 Jan.
<i>J Infect Dis</i>	Cytomegalovirus DNAemia in Hospitalized Adults With SARS-CoV-2 Infection Requiring Supplemental Oxygen: Virologic and Clinical Characteristics and Association With Outcomes	<a href="#">41533748</a>	Boeckh M, Xie H, Stevens-Ayers T, Sircy L, Zamora D, Goldman JD, Woods CW, Stapleton RD, Rubenfeld G, Kalil A, Jerome KR, Dasgupta S, Limaye AP. Cytomegalovirus DNAemia in Hospitalized Adults With SARS-CoV-2 Infection Requiring Supplemental Oxygen: Virologic and Clinical Characteristics and Association With Outcomes <i>J Infect Dis</i> . 2025 Dec 31:jiaf649. doi: 10.1093/infdis/jiaf649. Online ahead of print.
<i>Commun Med (Lond)</i>	Machine learning models predict long COVID outcomes based on baseline clinical and immunologic factors.	<a href="#">41484172</a>	Doni Jayavelu N, Samaha H, Wimalasena ST, Hoch A, Gygi JP, Gabernet G, Ozonoff A, Liu S, Milliren CE, Levy O, Baden LR, Melamed E, Ehrlich LIR, McComsey GA, Sekaly RP, Cairns CB, Haddad EK, Schaeffer J, Shaw AC, Hafner DA, Montgomery RR, Corry DB, Kheradmand F, Atkinson MA, Brakenridge SC, Agudelo Higuera NI, Metcalf JP, Hough CL, Messer WB, Pulendran B, Nadeau KC, Davis MM, Geng LN, Fernandez Sesma A, Simon V,

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<i>Antimicrob Agents Chemother</i>	A patient-centric paradigm and tool for clinical research: the DOOR is open.	<a href="#">41277847</a>	Hamasaki T, He Y, Wu Q, Howard-Anderson J, Boucher HW, Doernberg SB, Holland TL, Powers JH 3rd, Wang J, Diao G, van Duin D, Fowler VG Jr, Chambers HF, Evans SR. A patient-centric paradigm and tool for clinical research: the DOOR is open. <i>Antimicrob Agents Chemother</i> . 2026 Jan 7;70(1):e0147825. doi: 10.1128/aac.01478-25. Epub 2025 Nov 24.
<i>JAMA Oncol</i>	Her Defiance	<a href="#">41452611</a>	Chammas D. Her Defiance <i>JAMA Oncol</i> . 2026 Feb 1;12(2):215. doi: 10.1001/jamaoncol.2025.5373.
<i>N Engl J Med</i>	Where Do I Put This?	<a href="#">41460150</a>	Chammas D. Where Do I Put This? <i>N Engl J Med</i> . 2026 Jan 1;394(1):9-11. doi: 10.1056/NEJMp2507796. Epub 2025 Dec 27.
<i>J Health Care Chaplain</i>	Developing and implementing spiritual screening in healthcare: six successful models	<a href="#">40983593</a>	Fitchett G, Campbell D, Chang C, Hester C, King S, Peery B, Saks NT. Developing and implementing spiritual screening in healthcare: six successful models <i>J Health Care Chaplain</i> . 2026 Jan-Mar;32(1):61-82. doi: 10.1080/08854726.2025.2563472. Epub 2025 Sep 22.
<i>J Pain Symptom Manage</i>	Identifying Key Components of Neuropalliative Care Fellowship Using Nominal Group Technique	<a href="#">41672358</a>	Gianchandani SY, Jiao JM, Adjepong KO, Leavell YL, Besbris JM, Kramer NM, Phillips JN, Vermilion PM. Identifying Key Components of Neuropalliative Care Fellowship Using Nominal Group Technique <i>J Pain Symptom Manage</i> . 2026 Feb 9:S0885-3924(26)00048-5. doi: 10.1016/j.jpainsymman.2026.01.026. Online ahead of print.
<i>J Pain Symptom Manage</i>	Core Elements of Goals of Care Initiatives Across Eight Health Systems	<a href="#">41548727</a>	Ma JE, Piscitello G, Schell J, Lyons K, Arnold RM, Eckert E, Kross EK, Gibbs LM, Gonzales MJ, Kantor M, Moore N, Nouri S, Rabow MW, Schenker Y, Sudore RL, Unger D, Walling AM, Wenger N, White PH, Casarett D. Core Elements of Goals of Care

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<i>Ann Intern Med</i>	Interventions to Improve Advance Care Planning Documentation in the Electronic Health Record : A Cluster Randomized Trial	<a href="#">41285010</a>	Walling AM, Sudore RL, Gibbs L, Rahimi M, Hays RD, Tseng CH, Patel K, Santos K, Sanz Vidorreta FJ, Chau AJ, Antonio Lopez JC, Anand J, Marshall GR, DePaolis-Dickey A, Buen KI, Bell DS, Ritchie CS, Gonzalez V, Wenger NS. Interventions to Improve Advance Care Planning Documentation in the Electronic Health Record : A Cluster Randomized Trial Ann Intern Med. 2026 Jan;179(1):42-50. doi: 10.7326/ANNALS-25-02111. Epub 2025 Nov 25.
<i>J Pain Symptom Manage</i>	Differences in Goals of Care and Advance Care Planning Note Templates	<a href="#">41512974</a>	Piscitello G, Ma JE, Shah N, Schenker Y, Eckert E, Odom DC, Nouri S, Rabow MW, Sudore RL, Gonzales MJ, Kross EK, Merel SE, Arnold RM, Casarett D, Schell J. Differences in Goals of Care and Advance Care Planning Note Templates J Pain Symptom Manage. 2026 Apr;71(4):e517-e521. doi: 10.1016/j.jpainsymman.2026.01.001. Epub 2026 Jan 7.
<i>JNCI Cancer Spectr</i>	Natural language processing to identify documented pain preceding radiotherapy for bone metastases	<a href="#">41639010</a>	Chen JJ, Feng J, Friesner ID, Chang C, Kenny C, Elia MV, Ni L, Feng FY, Rabow MW, Braunstein SE, Boreta LC, Hong JC. Natural language processing to identify documented pain preceding radiotherapy for bone metastases JNCI Cancer Spectr. 2026 Feb 4:pkag010. doi: 10.1093/jncics/pkag010. Online ahead of print.
<i>J Pain Symptom Manage</i>	Stopping, Starting, and Continuing: The Benefits and Risks of Comfort Care Order Sets	<a href="#">41197972</a>	Vossler K, Sharpless J, Schoenherr LA, Goto Y, Pantilat SZ. Stopping, Starting, and Continuing: The Benefits and Risks of Comfort Care Order Sets J Pain Symptom Manage. 2026 Feb;71(2):e211-e212. doi: 10.1016/j.jpainsymman.2025.10.022. Epub 2025 Nov 4.
<i>J Pain Symptom Manage</i>	Adaptation of a Serious Illness Communication Training Intervention for the Rwandan Context	<a href="#">41135916</a>	DeBoer RJ, Uwamahoro P, Ndoli DA, Rugengamanzi E, Mulindabigwi A, Bigirimana JB, Musafiri T, Slater SE, Van Loon K, Sudore RL, Anderson WG, Sanders JJ, Cubaka VK. Adaptation of a Serious Illness Communication Training Intervention for the Rwandan Context J Pain Symptom Manage. 2026

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<i>J Pediatr</i>	Inpatient Symptom Prevalence, Severity, and Improvement in Children Referred for Pediatric Palliative Care Consultation: Findings from a Multisite Quality Improvement Registry	<a href="#">40998088</a>	Postier AC, Root MC, O'Riordan DL, Pantilat SZ, Friedrichsdorf SJ, Bogetz JF. Inpatient Symptom Prevalence, Severity, and Improvement in Children Referred for Pediatric Palliative Care Consultation: Findings from a Multisite Quality Improvement Registry J Pediatr. 2026 Jan;288:114828. doi: 10.1016/j.jpeds.2025.114828. Epub 2025 Sep 23.
<i>Lancet Oncol</i>	Cabozantinib and temozolomide in patients with unresectable or metastatic leiomyosarcoma and other soft tissue sarcomas: a multicentre, single-arm, lead-in phase 2 trial.	<a href="#">41554272</a>	Monga V, Okuno S, Van Tine B, Pollack SM, Weiss M, Hirbe A, Viveiros P, Schulte B, Attia S, Siontis B, Milhem MM, Charlson JA, Robinson S, Okunowo O, Frankel P, Woo D, Yoon J, Agulnik M. Cabozantinib and temozolomide in patients with unresectable or metastatic leiomyosarcoma and other soft tissue sarcomas: a multicentre, single-arm, lead-in phase 2 trial. Lancet Oncol. 2026 Jan 16.
<i>Circulation</i>	CXCR6+ T Cells Drive Immune Checkpoint Inhibitor Myocarditis.	<a href="#">41498147</a>	Munir AZ, Gutierrez A, Krawiec CJ, Manandhar P, Shyani AC, Ma P, Gougis P, Baylis RA, Hou L, Remold-O'Donnell E, Balko JM, Salem JE, Lavine KJ, Lichtman AH, Qin J, Moslehi JJ. CXCR6+ T Cells Drive Immune Checkpoint Inhibitor Myocarditis. Circulation. 2026 Jan 07.
<i>Gut</i>	Global consensus statement on the management of pregnancy in inflammatory bowel disease.	<a href="#">40876906</a>	Mahadevan U, Seow CH, Barnes EL, Chaparro M, Flanagan E, Friedman S, Julsgaard M, Kane S, Ng S, Torres J, Watermeyer G, Yamamoto-Furusho J, Robinson C, Fisher S, Anderson P, Gearry R, Duricova D, Dubinsky M, Long M, Global Consensus Group for Pregnancy in IBD. Global consensus statement on the management of pregnancy in inflammatory bowel disease. Gut. 2026 Jan 08; 75(2):208-251.
<i>Diabetes Care</i>	Glucocorticoids to Manage Cytokine Release Syndrome During Teplizumab Therapy for New-Onset Type 1 Diabetes.	<a href="#">41557773</a>	Khine A, Sanda S, Torok C, Quandt Z, Gitelman SE. Glucocorticoids to Manage Cytokine Release Syndrome During Teplizumab Therapy for New-Onset Type 1 Diabetes. Diabetes Care. 2026 Jan 20.
<i>Clin Cancer Res</i>	Synergistic treatment of prostate cancer and multiple myeloma using	<a href="#">41569419</a>	Bidkar AP, Bidlingmaier S, Wadhwa A, Mayne E, Raveendran A, Naik S, Xue C, Basak M, Bobba KN, Patiño-Escobar B,

	CD46-targeted radioimmunotherapy-antibody drug conjugates.		Greenland N, Camara Serrano JA, Steri V, Chou J, Wiita A, He J, Wilson DM, Aggarwal R, VanBrocklin HF, Seo Y, Liu B, Flavell RR. Synergistic treatment of prostate cancer and multiple myeloma using CD46-targeted radioimmunotherapy-antibody drug conjugates. Clin Cancer Res. 2026 Jan 22.
<i>Clin Infect Dis</i>	2024 Clinical Practice Guideline Update by the Infectious Diseases Society of America on the Management of COVID-19: Anti-SARS-CoV-2 Neutralizing Antibody Pemivibart for Pre-exposure Prophylaxis.	<a href="#">39471458</a>	Bhimraj A, Falck-Ytter Y, Kim AY, Li JZ, Baden LR, Johnson S, Shafer RW, Shoham S, Tebas P, Bedimo R, Cheng VC, Chew KW, Chiotos K, Daar ES, Dzierba AL, Glidden DV, Hardy EJ, Martin GS, MacBrayne C, Nadig N, Nakamura MM, Shumaker AH, Tien P, Loveless J, Morgan RL, Gandhi RT. 2024 Clinical Practice Guideline Update by the Infectious Diseases Society of America on the Management of COVID-19: Anti-SARS-CoV-2 Neutralizing Antibody Pemivibart for Pre-exposure Prophylaxis. Clin Infect Dis. 2026 Jan 16; 81(Supplement_3):i6-i12.
<i>Clin Infect Dis</i>	2025 Clinical Practice Guideline Update by the Infectious Diseases Society of America on the Treatment and Management of COVID-19: Abatacept.	<a href="#">40923137</a>	Nadig N, Bhimraj A, Cawcutt K, Chiotos K, Dzierba AL, Kim AY, Martin GS, Pearson JC, Shumaker AH, Baden LR, Bedimo R, Cheng VC, Chew KW, Daar ES, Glidden DV, Hardy EJ, Johnson S, Li JZ, MacBrayne C, Nakamura MM, Riley L, Shafer RW, Shoham S, Tebas P, Tien PC, Loveless J, Falck-Ytter Y, Morgan RL, Gandhi RT. 2025 Clinical Practice Guideline Update by the Infectious Diseases Society of America on the Treatment and Management of COVID-19: Abatacept. Clin Infect Dis. 2026 Jan 16; 81(Supplement_3):i17-i21.
<i>Clin Infect Dis</i>	2025 Clinical Practice Guideline Update by the Infectious Diseases Society of America on the Treatment and Management of COVID-19: Vilobelimab.	<a href="#">40402009</a>	Nadig N, Bhimraj A, Cawcutt K, Chiotos K, Dzierba AL, Kim AY, Martin GS, Pearson JC, Shumaker AH, Baden LR, Bedimo R, Cheng VC, Chew KW, Daar ES, Glidden DV, Hardy EJ, Johnson S, Li JZ, MacBrayne C, Nakamura MM, Riley L, Shafer RW, Shoham S, Tebas P, Tien PC, Loveless J, Falck-Ytter Y, Morgan RL, Gandhi RT. 2025 Clinical Practice Guideline Update by the Infectious Diseases Society of America on the Treatment and Management of COVID-19: Vilobelimab. Clin Infect Dis. 2026 Jan 16; 81(Supplement_3):i13-i16.
<i>Clin Infect Dis</i>	Evaluating the Cepheid Xpert TB/LTBI research-	<a href="#">41562455</a>	Sweetser B, Nguyen H, Dang H, Katumba D, Mochizuki T, Wang Q, Wilson M, Phan

	use-only assay for detection of active and latent Mycobacterium tuberculosis infection.		H, Phillips P, Yerlikaya S, Nahid P, Denkinger CM, Cattamanchi A, Worodria W, R2D2 TB Network . Evaluating the Cepheid Xpert TB/LTBI research-use-only assay for detection of active and latent Mycobacterium tuberculosis infection. Clin Infect Dis. 2026 Jan 21.
<i>Clin Infect Dis</i>	The Obstacle is the Way: Finding a Path to Hepatitis C Elimination.	<a href="#">38752395</a>	Lo Re V, Price JC, Schmitt S, Terrault N, Bhattacharya D, Arohson A. The Obstacle is the Way: Finding a Path to Hepatitis C Elimination. Clin Infect Dis. 2026 Jan 16; 81(Supplement_3):i47-i50.
<i>JAMA Intern Med</i>	An Uncommon Cause of Bradycardia Treated With Catheter Ablation.	<a href="#">41247742</a>	Lee CH, Gerstenfeld EP. An Uncommon Cause of Bradycardia Treated With Catheter Ablation. JAMA Intern Med. 2026 Jan 01; 186(1):124-125.
<i>JAMA Intern Med</i>	Navigating Postacute Care Options for Patients After Hospital Discharge: A Review.	<a href="#">41557438</a>	Deardorff WJ, Burke RE, Makam AN. Navigating Postacute Care Options for Patients After Hospital Discharge: A Review. JAMA Intern Med. 2026 Jan 20.
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