



The Annenberg Academy for Team-Based Care

Interprofessional Care of Patients Treated with CAR T-Cell Therapy

REFERENCES

1. Dabas P, Danda A. Revolutionizing cancer treatment: a comprehensive review of CAR-T cell therapy. *Med Oncol.* 2023;40(9):275. doi:10.1007/s12032-023-02146-y
2. Sun D, Shi X, Li S, Wang X, Yang X, Wan M. CAR-T cell therapy: A breakthrough in traditional cancer treatment strategies (Review). *Mol Med Rep.* 2024;29(3):47. doi:10.3892/mmr.2024.13171
3. Zhang X, Zhang H, Lan H, Wu J, Xiao Y. CAR-T cell therapy in multiple myeloma: Current limitations and potential strategies. *Front Immunol.* 2023;14:1101495. doi:10.3389/fimmu.2023.1101495
4. Jain T, Bar M, Kansagra AJ, et al. Use of Chimeric Antigen Receptor T Cell Therapy in Clinical Practice for Relapsed/Refractory Aggressive B Cell Non-Hodgkin Lymphoma: An Expert Panel Opinion from the American Society for Transplantation and Cellular Therapy. *Biol Blood Marrow Transplant.* 2019;25(12):2305–2321. doi:10.1016/j.bbmt.2019.08.015
5. Beaupierre A, Kahle N, Lundberg R, Patterson A. Educating multidisciplinary care teams, patients, and caregivers on CAR T-Cell therapy. *J Adv Pract Oncol.* 2019;10(Suppl 3):29–40. doi:10.6004/jadpro.2019.10.4.12
6. Kisielewski D, Naegele M. Advanced practice nursing and CAR-T cell therapy: Opportunities, challenges and future directions. *Semin Oncol Nurs.* 2024;40(3):151628. doi:10.1016/j.soncn.2024.151628
7. National Comprehensive Cancer Network. Management of CAR T-Cell and Lymphocyte Engager-Related Toxicities. Version 2.2026. Published November 11, 2025. Accessed January 20, 2026. https://www.nccn.org/professionals/physician_gls/pdf/cellular_tox.pdf
8. Bishop MR, Kay GE. CAR T-cell therapy: A collaboration between authorized treatment centers and community oncologists. *Semin Oncol.* 2024;51(3-4):87–94. doi:10.1053/j.seminoncol.2024.02.001
9. Sterner RC, Sterner RM. CAR-T cell therapy: current limitations and potential strategies. *Blood Cancer J.* 2021;11(4):69. doi:10.1038/s41408-021-00459-7
10. Chen YJ, Abila B, Mostafa Kamel Y. CAR-T: What is next? *Cancers (Basel).* 2023;15(3):663. doi:10.3390/cancers15030663
11. World Health Organization. Framework for action on interprofessional education & collaborative practice. Published 2010. Accessed March 6, 2024. https://iris.who.int/bitstream/handle/10665/70185/WHO_HRH_HPN_10.3_eng.pdf?sequence=1
12. Prado P, Norman RS, Vasquez L, et al. An interprofessional skills workshop to teach family caregivers of people living with dementia to provide complex care. *J Interprof Educ Pract.* 2022;26:100481. doi:10.1016/j.xjep.2021.100481
13. Schoeffler A, Bashian EJ, Callender N, et al. Implementation of a COVID-19 vaccine emergency department education program for underserved communities. *Cureus.* 2022;14(11):e30972. doi:10.7759/cureus.30972
14. Stewart-Lynch A, Lombardo S, Ceriani D, Mastrangelo S. Well Child Wednesdays: An interprofessional pilot-program to increase pediatric immunizations Post-COVID. *J Interprof Educ Pract.* 2023;31:100606. doi:10.1016/j.xjep.2023.100606
15. Pariser P, Pham TT, Brown JB, Stewart M, Charles J. Connecting people with multimorbidity to interprofessional teams using telemedicine. *Ann Fam Med.* 2019;17(Suppl 1):S57–S62. doi:10.1370/afm.2379
16. Hammick M, Freeth D, Koppel I, Reeves S, Barr H. A best evidence systematic review of interprofessional education: BEME Guide no. 9. *Med Teach.* 2007;29(8):735–751. doi:10.1080/01421590701682576
17. Reeves S, Fletcher S, Barr H, et al. A BEME systematic review of the effects of interprofessional education: BEME Guide No. 39. *Med Teach.* 2016;38(7):656–668. doi:10.3109/0142159x.2016.1173663
18. White DB, Angus DC, Shields AM, et al. A randomized trial of a family-support intervention in intensive care units. *N Engl J Med.* 2018;378(25):2365–2375. doi:10.1056/NEJMoa1802637
19. Guck TP, Potthoff MR, Walters RW, Doll J, Greene MA, DeFreece T. Improved outcomes associated with interprofessional collaborative practice. *Ann Fam Med.* 2019;17(Suppl 1):S82. doi:10.1370/afm.2428
20. Cahn PS. How interprofessional collaborative practice can help dismantle systemic racism. *J Interprof Care.* 2020;34(4):431–434. doi:10.1080/13561820.2020.1790224
21. White-Williams C, Shirey M, Eagleson R, Clarkson S, Bittner V. An interprofessional collaborative practice can reduce heart failure hospital readmissions and costs in an underserved population. *J Card Fail.* 2021;27(11):1185–1194. doi:10.1016/j.cardfail.2021.04.011
22. Kaiser L, Conrad S, Neugebauer EAM, Pietsch B, Pieper D. Interprofessional collaboration and patient-reported outcomes in inpatient care: a systematic review. *Syst Rev.* 2022;11(1):169. doi:10.1186/s13643-022-02027-x
23. Mäki-Asiala M, Axelin A, Pölkki T. Parents' experiences with interprofessional collaboration in neonatal pain management: A descriptive qualitative study. *J Clin Nurs.* 2023;32(21-22):7860–7872. doi:10.1111/jocn.16857



The Annenberg Academy for Team-Based Care

Interprofessional Care of Patients Treated with CAR T-Cell Therapy

24. Interprofessional Education Collaborative. IPEC Core Competencies for Interprofessional Collaborative Practice: Version 3. Published November 20, 2023. Accessed September 15, 2025. https://www.ipecollaborative.org/assets/core-competencies/IPEC_Core_Competencies_Version_3_2023.pdf
25. Millstein LS, Allen J, Bellin MH, et al. An interprofessional training to improve advance care planning skills among medicine, nursing, and social work students. *J Interprof Educ Pract.* 2020;21:100382. doi:10.1016/j.xjep.2020.100382
26. Nicholson L, Ortiz MV, Wang Y, Walsh H, Ottolini MC, Agrawal D. Successful implementation of a novel collaborative interprofessional educational curriculum for nurses and residents in a pediatric acute care setting. *J Interprof Educ Pract.* 2019;17:100284. doi:10.1016/j.xjep.2019.100284
27. Rider EA, Chou C, Abraham C, et al. Longitudinal faculty development to improve interprofessional collaboration and practice: a multisite qualitative study at five US academic health centres. *BMJ Open.* 2023;13(4):e069466. doi:10.1136/bmjopen-2022-069466
28. Riedell PA, Downs C, Boehmer L, Ebmeier J, Porter D, Williams A. If they RECUR, you should refer: A community oncologist patient ID roundtable summary. *Transplant Cell Ther.* 2024;30(1):14–16. doi:10.1016/j.jtct.2023.10.019
29. Jacobson CA, Munoz J, Sun F, et al. Real-world outcomes with chimeric antigen receptor T cell therapies in large B cell lymphoma: A systematic review and meta-analysis. *Transplant Cell Ther.* 2024;30(1):77.e1–77.e15. doi:10.1016/j.jtct.2023.10.017
30. Sidana S, Patel KK, Peres LC, et al. Safety and efficacy of standard-of-care ciltacabtagene autoleucel for relapsed/refractory multiple myeloma. *Blood.* 2025;145(1):85–97. doi:10.1182/blood.2024025945
31. Hoffmann MS, Hunter BD, Cobb PW, Varela JC, Munoz J. Overcoming barriers to referral for chimeric antigen receptor T cell therapy in patients with relapsed/refractory diffuse large B cell lymphoma. *Transplant Cell Ther.* 2023;29(7):440–448. doi:10.1016/j.jtct.2023.04.003
32. Dhawale T, Johnson PC, Boateng K, et al. Communication about chimeric antigen receptor T-cell (CAR-T) therapy. *Transplant Cell Ther.* 2024;30(4):402.e1–402.e12. doi:10.1016/j.jtct.2024.01.069