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Interprofessional Care of Patients with Alopecia Areata

REFERENCES

1. US Food and Drug Administration. The Voice of the Patient: Alopecia Areata. March 2018. Accessed June 28, 2022. <https://www.fda.gov/media/119503/download>
2. Montgomery K, White C, Thompson A. A mixed methods survey of social anxiety, anxiety, depression and wig use in alopecia. *BMJ Open*. 2017;7(4):e015468. doi:10.1136/bmjopen-2016-015468
3. Sy N, Mastacouris N, Strunk A, Garg A. Overall and racial and ethnic subgroup prevalences of alopecia areata, alopecia totalis, and alopecia universalis. *JAMA Dermatol*. 2023;159(4):419–423. doi:10.1001/jamadermatol.2023.0016
4. Okhovat JP, Marks DH, Manatis-Lornell A, Hagigeorges D, Locascio JJ, Senna MM. Association Between alopecia areata, anxiety, and depression: A systematic review and meta-analysis. *J Am Acad Dermatol*. 2019;doi:10.1016/j.jaad.2019.05.086
5. King BA, Mesinkovska NA, Craiglow B, et al. Development of the alopecia areata scale for clinical use: Results of an academic-industry collaborative effort. *J Am Acad Dermatol*. 2022;86(2):359–364. doi:10.1016/j.jaad.2021.08.043
6. Olsen EA, Hordinsky MK, Price VH, et al. Alopecia areata investigational assessment guidelines--Part II. National Alopecia Areata Foundation. *J Am Acad Dermatol*. 2004;51(3):440–7. doi:10.1016/j.jaad.2003.09.032
7. Betz RC, Petukhova L, Ripke S, et al. Genome-wide meta-analysis in alopecia areata resolves HLA associations and reveals two new susceptibility loci. *Nat Commun*. 2015;6:5966. doi:10.1038/ncomms6966
8. Conic RZ, Miller R, Piliang M, Bergfeld W, Atanaskova Mesinkovska N. Comorbidities in patients with alopecia areata. *J Am Acad Dermatol*. 2017;76(4):755–757. doi:10.1016/j.jaad.2016.12.007
9. Ly S, Manjaly P, Kamal K, et al. Comorbid conditions associated with alopecia areata: A systematic review and meta-analysis. *Am J Clin Dermatol*. 2023;24(6):875–893. doi:10.1007/s40257-023-00805-4
10. Cranwell WC, Lai VW, Photiou L, et al. Treatment of alopecia areata: An Australian expert consensus statement. *Australas J Dermatol*. 2019;60(2):163–170. doi:10.1111/ajd.12941
11. Rudnicka L, Arenbergerova M, Grimalt R, et al. European expert consensus statement on the systemic treatment of alopecia areata. *J Eur Acad Dermatol Venereol*. 2024;38(4):687–694. doi:10.1111/jdv.19768
12. King B, Ohyama M, Kwon O, et al. Two phase 3 trials of baricitinib for alopecia areata. *N Engl J Med*. 2022;386(18):1687–1699. doi:10.1056/NEJMoa2110343
13. Kwon O, Senna MM, Sinclair R, et al. Efficacy and safety of baricitinib in patients with severe alopecia areata over 52 weeks of continuous therapy in two phase III trials (BRAVE-AA1 and BRAVE-AA2). *Am J Clin Dermatol*. 2023;24(3):443–451. doi:10.1007/s40257-023-00764-w
14. Senna M, Mostaghimi A, Ohyama M, et al. Long-term efficacy and safety of baricitinib in patients with severe alopecia areata: 104-week results from BRAVE-AA1 and BRAVE-AA2. *J Eur Acad Dermatol Venereol*. 2024;38(3):583–593. doi:10.1111/jdv.19665
15. King B, Senna MM, Mesinkovska NA, et al. Efficacy and safety of deурuxolitinib, an oral selective Janus kinase inhibitor, in adults with alopecia areata: Results from the Phase 3 randomized, controlled trial (THRIVE-AA1). *J Am Acad Dermatol*. 2024;doi:10.1016/j.jaad.2024.06.097
16. King B, Zhang X, Harcha WG, et al. Efficacy and safety of ritlecitinib in adults and adolescents with alopecia areata: a randomised, double-blind, multicentre, phase 2b-3 trial. *Lancet*. 2023;401(10387):1518–1529. doi:10.1016/s0140-6736(23)00222-2
17. Tziotziou C, Sinclair R, Lesiak A, et al. Long-term safety and efficacy of ritlecitinib in adults and adolescents with alopecia areata and at least 25% scalp hair loss: Results from the ALLEGRO-LT phase 3, open-label study. *J Eur Acad Dermatol Venereol*. 2025;39(6):1152–1162. doi:10.1111/jdv.20526
18. 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
19. 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
20. 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
21. 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
22. 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



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23. 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
24. 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
25. 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
26. 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
27. 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
28. 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
29. 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
30. 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
31. 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
32. 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
33. 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
34. 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
35. Spaulding EM, Marvel FA, Jacob E, et al. Interprofessional education and collaboration among healthcare students and professionals: a systematic review and call for action. *J Interprof Care*. 2021;35(4):612–621. doi:10.1080/13561820.2019.1697214
36. Cadet T, Cusimano J, McKearney S, et al. Describing the evidence linking interprofessional education interventions to improving the delivery of safe and effective patient care: a scoping review. *J Interprof Care*. 2024;38(3):476–485. doi:10.1080/13561820.2023.2283119
37. Haumschild R, McMichael A, Ungar B, Mostaghimi A, Friedland N. Multimodal care for patients with alopecia areata. *American Journal of Managed Care*; Posted August 6, 2025. Accessed December 10, 2025. <https://www.ajmc.com/view/multimodal-care-for-patients-with-alopecia-areata>
38. Alam T, Pardee M, Ammerman B, Eagle M, Shakoor K, Jones H. Using digital communication tools to improve interprofessional collaboration and satisfaction in a student-run free clinic. *J Am Assoc Nurse Pract*. 2025;37(7):413–421. doi:10.1097/jxx.0000000000001053
39. Carron T, Rawlinson C, Arditi C, et al. An overview of reviews on interprofessional collaboration in primary care: Effectiveness. *Int J Integr Care*. 2021;21(2):31. doi:10.5334/ijic.5588
40. Rawlinson C, Carron T, Cohidon C, et al. An overview of reviews on interprofessional collaboration in primary care: Barriers and facilitators. *Int J Integr Care*. 2021;21(2):32. doi:10.5334/ijic.5589