

## Tool Kit for Minimizing the Burden of Hidradenitis Suppurativa: Systemic Treatments for Moderate-to-Severe Disease

Resource	Address
Alikhan A, Sayed C, Alavi A, et al. North American clinical management guidelines for hidradenitis suppurativa: a publication from the United States and Canadian Hidradenitis Suppurativa Foundations: Part II: topical, intralesional, and systemic medical management. <i>J Am Acad Dermatol.</i> 2019;81:91-101.	<a href="https://pubmed.ncbi.nlm.nih.gov/30872149/">https://pubmed.ncbi.nlm.nih.gov/30872149/</a>
Andersen PL, Nielsen RM, Sigsgaard V, Jemec GBE, Riis PT. Body image quality of life in patients with hidradenitis suppurativa compared with other dermatological disorders. <i>Acta Derm Venereol.</i> 2020;100:adv00107.	<a href="https://pubmed.ncbi.nlm.nih.gov/32201901/">https://pubmed.ncbi.nlm.nih.gov/32201901/</a>
Deckers IE, Kimball AB. The handicap of hidradenitis suppurativa. <i>Dermatol Clin.</i> 2016;34:17-22.	<a href="https://pubmed.ncbi.nlm.nih.gov/26617353/">https://pubmed.ncbi.nlm.nih.gov/26617353/</a>
Frew JW. Autoantibody-mediated macrophage responses provide the missing link between innate and adaptive immune dysfunction in hidradenitis suppurativa. <i>J Invest Dermatol.</i> 2022;142:747-749.	<a href="https://pubmed.ncbi.nlm.nih.gov/34716008/">https://pubmed.ncbi.nlm.nih.gov/34716008/</a>
Frew JW, Hawkes JE, Krueger JG. A systematic review and critical evaluation of immunohistochemical associations in hidradenitis suppurativa. <i>F1000Res.</i> 2018;7:1923.	<a href="https://pubmed.ncbi.nlm.nih.gov/31281635/">https://pubmed.ncbi.nlm.nih.gov/31281635/</a>
Garg A, Kirby JS, Lavian J, Lin G, Strunk A. Sex- and age-adjust population analysis of prevalence estimates for hidradenitis suppurativa in the United States. <i>JAMA Dermatol.</i> 2017;153:760-764.	<a href="https://pubmed.ncbi.nlm.nih.gov/28492923/">https://pubmed.ncbi.nlm.nih.gov/28492923/</a>
Garg A, Malviya N, Strunk A, et al. Comorbidity screening in hidradenitis suppurativa: evidence-based recommendations from the US and Canadian Hidradenitis Suppurativa Foundations. <i>J Am Acad Dermatol.</i> 2022;86:1092-1101.	<a href="https://pubmed.ncbi.nlm.nih.gov/33493574/">https://pubmed.ncbi.nlm.nih.gov/33493574/</a>
Goldburg SR, Strober BE, Payette MJ. Hidradenitis suppurativa: epidemiology, clinical presentation, and pathogenesis. <i>J Am Acad Dermatol.</i> 2020;82:1045-1058.	<a href="https://pubmed.ncbi.nlm.nih.gov/31604104/">https://pubmed.ncbi.nlm.nih.gov/31604104/</a>
Hendricks AJ, Hsiao JL, Lowes MA, Shi VY. A comparison of international management guidelines for hidradenitis suppurativa. <i>Dermatology.</i> 2021;237:81-96.	<a href="https://pubmed.ncbi.nlm.nih.gov/31645040/">https://pubmed.ncbi.nlm.nih.gov/31645040/</a>
Ingram JR. The epidemiology of hidradenitis suppurativa. <i>Br J Dermatol.</i> 2020;183:990-998.	<a href="https://pubmed.ncbi.nlm.nih.gov/32880911/">https://pubmed.ncbi.nlm.nih.gov/32880911/</a>

<b>Ingram JR, Collier F, Brown D, et al. British Association of Dermatologists guidelines for the management of hidradenitis suppurativa (acne inversa) 2018. <i>Br J Dermatol.</i> 2019;180:1009-1017.</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/30552762/">https://pubmed.ncbi.nlm.nih.gov/30552762/</a>
<b>Jørgensen AHR, Holm JG, Ghazanfar MN, Yao Y, Ring HC, Thomsen SF. Factors affecting quality of life in patients with hidradenitis suppurativa. <i>Arch Dermatol Res.</i> 2020;312:427-436.</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/31848682/">https://pubmed.ncbi.nlm.nih.gov/31848682/</a>
<b>Kouris A, Platsidaki E, Christodoulou C, et al. Quality of life and psychosocial implications in patients with hidradenitis suppurativa. <i>Dermatology.</i> 2016;232:687-691.</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/28052274/">https://pubmed.ncbi.nlm.nih.gov/28052274/</a>
<b>Kurzen H, Kurokawa I, Jemec GBE, et al. What causes hidradenitis suppurativa? <i>Exp Dermatol.</i> 2008;17:455-456.</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/18400064/">https://pubmed.ncbi.nlm.nih.gov/18400064/</a>
<b>Navrazhina K, Garret S, Zheng X, Hur HB, Frew JW, Krueger JG. High inflammation in hidradenitis suppurativa extends to perilesional skin and can be subdivided by lipocalin-2 expression. <i>J Allergy Clin Immunol.</i> 2022;149:135-144.e12.</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/34081946/">https://pubmed.ncbi.nlm.nih.gov/34081946/</a>
<b>Rondags A, van Straalen KR, van Hasselt JR, et al. Correlation of the refined Hurley classification for hidradenitis suppurativa with patient-reported quality of life and objective disease severity assessment. <i>Br J Dermatol.</i> 2019;180:1214-1220.</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/30512186/">https://pubmed.ncbi.nlm.nih.gov/30512186/</a>
<b>Savage KT, Singh V, Patel ZS, et al. Pain management in hidradenitis suppurativa and a proposed treatment algorithm. <i>J Am Acad Dermatol.</i> 2021;85:187-199.</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/32950543/">https://pubmed.ncbi.nlm.nih.gov/32950543/</a>
<b>Thorlacius L, Cohen AD, Gislason GH, Jemec GBE, Egeberg A. Increased suicide risk in patients with hidradenitis suppurativa. <i>J Invest Dermatol.</i> 2018;138:52-57.</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/28942360/">https://pubmed.ncbi.nlm.nih.gov/28942360/</a>
<b>Vekic DA, Cains GD. Hidradenitis suppurativa—management, comorbidities and monitoring. <i>Aust Fam Physician.</i> 2017;46:584-588.</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/28787558/">https://pubmed.ncbi.nlm.nih.gov/28787558/</a>
<b>Wieczorek M, Walecka I. Hidradenitis suppurativa—known and unknown disease. <i>Reumatologia.</i> 2018;56:337-339.</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/30647478/">https://pubmed.ncbi.nlm.nih.gov/30647478/</a>