

# Weight Stigma in Healthcare

## References

- Alberga AS, Edache IY, Forhan M, Russell-Mayhew S. Weight bias and health care utilization: a scoping review. *Primary Health Care Research & Development*. 2019;20(e116):1–14. doi: 10.1017/S1463423619000227
- Amy NK, Aalborg A, Lyons P, Keranen L. Barriers to routine gynecological cancer screening for White and African–American obese women. *Int J Obes*. 2006;30:147–155.
- Ananthakumar T, Jones NR, Hinton L, Aveyard P. Clinical encounters about obesity: Systematic review of patients' perspectives. *Clin Obes*. 2020 Feb;10(1):e12347. doi: 10.1111/cob.12347.
- Farrell E, Hollmann E, le Roux CW, et al. The lived experience of patients with obesity: A systematic review and qualitative synthesis. *Obes Rev*. 2021;22:e13334.
- Ferrante JM, Seaman K, Bator A, et al. Impact of perceived weight stigma among underserved women on doctor-patient relationships. *Obes Sci Pract*. 2016;2:128–135.
- Gudzune KA, Beach MC, Roter DL, et al. Physicians build less rapport with obese patients. *Obesity*. 2013;21:2146–52.
- Gudzune KA, Bennett WL, Cooper LA, et al. Patients who feel judged about their weight have lower trust in their primary care providers. *Patient Educ Counsel*. 2014; 97:128–31.
- Hebl MR, Xu J. Weighing the care: physicians' reactions to the size of a patient. *Int J Obes Relat Metab Disord*. 2001;25:1246–1252.
- Himmelstein MS, Puhl RM. At multiple fronts: Diabetes stigma and weight stigma in adults with type 2 diabetes. *Diabet Med*. 2021;28(1):e14387. Doi: 10.1111/d,e.14387.
- Huizinga MM, Bleich SN, Beach MC, Clark JM, Cooper LA. Disparity in physician perception of patients' adherence to medications by obesity status. *Obesity*. 2010; 18:1932–1937.
- Huizinga MM, Cooper LA, Bleich SN, Clark JM, Beach MC. Physician respect for patients with obesity. *J Gen Intern Med*. 2009;24:1236–1239.
- Incollingo Rodriguez AC, Smieszek SM, Nippert KE, Tomiyama AJ. Pregnant and postpartum women's experiences of weight stigma in healthcare. *BMC Pregnancy Childbirth*. 2020 Aug 27;20(1):499. doi: 10.1186/s12884-020-03202-5.
- Jungnickel T, von Jan U, Engeli S, et al. Exploring the weight bias of professionals working in the field of obesity with a mobile IAT: a pilot study. *Ther Adv Endocrinol Metab*. 2022;13. <https://doi.org/10.1177/20420188221098881>.
- Lawrence BJ, Kerr D, Pollard CM, et al. Weight bias among health care professionals: A systematic review and meta-analysis. *Obesity*. 2021;29:1802–12.
- Mensingher JL, Tylka TL, Calamari ME. Mechanisms underlying weight status and healthcare avoidance in women: A study of weight stigma, body-related shame and guilt, and healthcare stress. *Body Image*. 2018;25:139-147.
- Mold F, Forbes A. Patients' and professionals' experiences and perspectives of obesity in health-care settings: a synthesis of current research. *Health Expect*. 2013;16(2):119-42.
- Mulherin K, Miller YD, Barlow FK. et al. Weight stigma in maternity care: women's experiences and care providers' attitudes. *BMC Pregnancy Childbirth*. 2013; 13:19. <https://doi.org/10.1186/1471-2393-13-19>
- Panza GA, Armstrong LE, Taylor BA, Puhl RM, Livingston J, Pescatello LS. Weight bias among exercise and nutrition professionals: a systematic review. *Obes Rev*. 2018;19(11):1492-1503.

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- Pearl RL, Himmelstein MS, Puhl RM, Wadden TA, Wojtanowski AC, & Foster GD. Weight bias internalization in a commercial weight management sample: Prevalence and correlates. *Obes Sci Pract*. 2019;5:342-353. .
- Pearl RL, Wadden TA, Shaw Tronieri J, Chao AM, Alamuddin N, Bakizada ZM, Pinkasavage E, Berkowitz RI. Sociocultural and Familial Factors Associated with Weight Bias Internalization. *Obes Facts*. 2018;11(2):157-164.
- Phelan SM, Burgess DJ, Yeazel MW, et al. Impact of weight bias and stigma on quality of care and outcomes for patients with obesity. *Obes Rev*. 2015;16: 319–26.
- Phelan SM, Dovidio JF, Puhl RM, et al. Implicit and explicit weight bias in a national sample of 4,732 medical students: the medical student CHANGES study. *Obesity*. 2014;22:1201–1208.
- Puhl RM, Brownell KD. Confronting and coping with weight stigma: an investigation of overweight and obese adults. *Obesity*. 2006;14:1802–15.
- Puhl RM, Lessard LM, Himmelstein MS, Foster GD. The roles of experienced and internalized weight stigma in healthcare experiences: Perspectives of adults engaged in weight management across six countries. *PLoS One*. 2021;16(6):e0251566.
- Puhl R, Peterson JL, Luedicke J. Motivating or stigmatizing? Public perceptions of weight-related language used by health providers. *Int J Obes*. 2013;37(4):612-619.
- Puhl RM, Peterson JL, Luedicke J. Parental perceptions of weight terminology that providers use with youth. *Pediatrics*. 2011;128(4):e786-93.
- Raves DM, Brewis A, Trainer S, Han SY, Wutich A. Bariatric surgery patients' perceptions of weight-related stigma in healthcare settings impair post-surgery dietary adherence. *Front Psychol*. 2016;7:1497. doi: 10.3389/fpsyg.2016.01497.
- Sabin JA, Marini M, Nosek BA. Implicit and explicit anti-fat bias among a large sample of medical doctors by BMI, race/ethnicity and gender. *PLoS One*. 2012; 7:e48448.
- Tilburt JC, Byrne TO, Branda ME, Phelan S. Higher BMI associated with shorter visits in male oncology patients: an exploratory analysis. *Patient Educ Counsel*. 2019;102(12):2353-2357.
- Tomiyama JA, Finch LE, Incollingo Belsky AC, et al. Weight bias in 2001 versus 2013: contradictory attitudes among obesity researchers and health professionals. *Obesity*. 2015;23:46–53.
- Verhaak AMS, Ferrand J, Puhl RM, Tishler DS, Papasavas PK, Umashanker D. Experienced weight stigma, internalized weight bias, and clinical attrition in a medical weight loss patient sample. *Int J Obes*. 2022;46(6):1241-1243. doi: 10.1038/s41366-022-01087-2.
- Wong MS, Gudzone KA, Bleich SN. Provider communication quality: influence of patients' weight and race. *Patient Educ Counsel*. 2015;98(4):492-498.
- Zaroubi L, Samaan T, Alberga AS. Predictors of Weight Bias in Exercise Science Students and Fitness Professionals: A Scoping Review. *J Obes*. 2021; 5597452. doi: 10.1155/2021/5597452.

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