## Goal: Identify top 6 topics for consideration in next round of voting

Topic	Overview	Proposed Scope	Potential Partners	Unique Bree Impact
Oncology Care	About 2 in 5 people will be	Reviewing/revising risk	WHA, Cancer	Bree could update consensus
Revision	diagnosed with cancer in their	assessment and care	Action Coalition,	guidelines on best practices to
	lifetime. In 2018, total breast	management guidelines for	Fred Hutch, HCA,	avoid ED/hospitalization for
	cancer incidence for those	potentially preventable ED	Emergency	patients receiving novel cancer
	assigned female at birth was 17%,	visits/hospitalizations related	Medicine, United	therapeutics, bringing
	and prostate cancer was 22.1%	to cancer care	Healthcare	perspectives and addressing
	for those assigned male at birth.			roles of multiple partners in
	Preventable ED visits among	Consensus guidelines for		the system.
	patients with cancer have	preventing		Include payor strategies to
	increased from 1.8 million to 3.2	ED/hospitalization for		support/reward prevention of
	million from 2012-2019. With	patients using novel cancer		avoidable hospital admissions.
	advancement of cancer treating	therapeutics		
	technology, new unique	(immunotherapy, novel		
	complications and side effects	radiation techniques)		
	may present.			
Alzheimer's and	By 2040, over 12% of	Identifying and intervening	HCA, Dementia	Bree could update the state of
Other Dementias	Washington's population will be	on modifiable risk factors for	Action	the science, develop
Revision	over 80, doubling dementia cases	Alzheimer's/other dementias	Collaborative,	consensus on best practices,
	since 2020. Modifiable risk		Employers	and promote coverage model
	factors account for 45% of	Use of new diagnostic tools		aligned between Medicaid and
	preventable or delayable cases.	and biomarker testing for		commercial that includes
	New therapies and diagnostic	improved process of		caregiver support and team
	tools can help slow progression,	diagnosis		based care. Outcomes in this
	while innovative care models			complex condition depend on
	offer comprehensive support for	Best practices for novel		many partners
	patients and caregivers.	pharmacotherapies		(patients/caregivers, providers,
				insurers) working together;
		Comprehensive coverage for		Bree is able to bring all these
		wrap-around care of patient		together to develop actionable
		and support system		solutions.

Topic	Overview	Proposed Scope	Potential	Unique Bree Impact
			Partners	
Kidney Health	Chronic kidney disease (CKD)	Consensus on best practices	DOH, HCA,	Elevate awareness of huge
	affects over 1 in 7 adults, yet	and health system	Primary care,	missed opportunity to reduce
	nearly 90% are unaware they	infrastructure for appropriate	Health plans	population
	have it. CKD-related mortality in	screening for kidney disease	(Regence), NW	morbidity/mortality and costs.
	Washington State rose by about	and management.	Kidney Council,	Build consensus around
	50% from 1999–2020, with 6.2		CMS ESRD	evidence-based practices for
	deaths per 100,000 in 2022.	Provider and patient education	Network	early identification and
	Diabetes and high blood pressure	re importance and appropriate		intervention, including
	are leading risk factors.	testing.		practical infrastructure to
	Cardiovascular causes account for			streamline screening/report
	highest percentage of mortality,	Identifying quality		results, identify quality
	and Black patients and other	measures/metrics that can be		measures, align payor
	marginalized racial and ethnic	used to monitor system-level		incentives, and promote team-
	groups are disproportionately	care quality and align		based care.
	affected.	incentives		
Perimenopause	Each year, about 1.3 million	Consensus of best practices for	Primary Care,	Address broad variations in
and Menopause	individuals enter menopause, yet	patient and provider	OB-GYN, Plans,	care associated with major
	over one-third with symptoms go	education, ID and Dx of	Employers, WHA	changes in evidence in recent
	undiagnosed. Fewer than 20% are	menopause/perimenopause,		years. Bree could build
	identified before menopause,	and available treatments		consensus around evidence-
	with rural residents facing greater			based practices, address
	barriers to treatment. Symptoms	Identification and		knowledge/education gaps,
	often affect daily life, and	implementation of quality		standardize quality measures
	management aligned to patient	measures for menopause care		relevant to menopause care,
	nees/preferences is crucial for			promote shared decision
	long-term health. Clear	Identifying menopause-		making, and promote
	perimenopause and menopause	friendly employer policies		supportive employer practices.
	care guidelines could improve			Address roles and impacts
	outcomes and quality of life in	Shared decision making in		across the spectrum
	Washington state.	selecting individualized		(individual, provider, employer,
		treatment options		etc)

Topic	Overview	Proposed Scope	Potential Partners	Unique Bree Impact
Measurement- Based Depression Care	Age-standardized prevalence of depression in Washington state was 23.5% in 2020. Measurement based care is efficacious at decreasing depression severity, promoting remission and improving medication adherence for those treated with pharmacotherapy. System level implementation support is needed to sustain use of routine MBC in care for people with depression.	Evidence-based checklist of strategies to adopt MBC for depression  Building system capacity to provide integrated depression care	AIMS Center/UW, HCA's PMCC, Kaiser Permanente, Healthier Here (ACHs)	The Bree could promote evidence-based guidelines for measurement-based depression care, implementation support of quality measurement and reporting, and facilitate use of depression remission in value-based payment arrangements.
Treatment of Chronic Pain for People with OUD	Around 140,000 people in Washington (1.75% of the population) 12+ have opioid use disorder. The prevalence of chronic pain in patients undergoing treatment for an OUD is generally estimated to be between 55% and 62%. Many people with OUD and chronic pain face compounded stigmatization and bias, and many providers are not versed in care for co-occurring pain for people with OUD.	Review of available evidence-based treatments of chronic pain in patients with OUD  Strategies to reduce cost barriers for patients to barriers to nonpharmacological treatments  Addressing intense stigmatization of people with OUD with chronic pain in clinical settings	AMDG, DOH, ADAI, pain clinics, OTPs, HCA, WSHA	The Bree and AMDG are uniquely situated to fill an important knowledge gap for the provider community in how to care for these patients. Would identify and promote best practices, also engage multiple stakeholders to eliminate/reduce cost-related barriers to non-opioid and nonpharmacological treatments for pain, and address stigma and bias associated with pain and SUDs through education, training and policies in clinical settings

Торіс	Overview	Proposed Scope	Potential Partners	Unique Bree Impact
Gestational Diabetes (GDM)	Gestational diabetes (GDM) affects about 7% of pregnancies, with higher rates among certain racial and ethnic groups. GDM increases the risk of type 2 diabetes for birthing individuals and raises the chance of complications such as preeclampsia, premature birth, and C-section. Early prevention, detection, and intervention can reduce perinatal risks and future diabetes.	Promotion of early screening for GDM in pregnancy, access to nutritional counseling and early referral to maternal fetal medicine (MFM) as needed  Identification and implementation of quality metrics in VBP arrangements  Reducing cost-related barriers to GDM pharmacological and nonpharmacological interventions  Employer GDM-friendly accommodations and coverage for diabetes prevention programs.	DOH, Microsoft, HCA, Primary Care, OB-GYNs, American Diabetes Association	Multi partner approach is needed to improve outcomes. Bree could build consensus around evidence-based best practices for GDM prevention, screening, and care through pregnancy and beyond. Address reduction of administrative or cost barriers to care. Enable sustainability of change by addressing quality measures for use in VBP arrangements and quality monitoring. Recommend employer accommodations for individuals with GDM.
Lung Cancer Screening/Tobacco Cessation	About 15% of at-risk Washingtonians receive lung cancer screening, despite 5-year survival rates being six times higher with early detection. Smoking-related health costs total \$2.8 billion annually. Barriers to cessation include limited provider time and coverage gaps for medications, and screening rates remain low due to inconsistent documentation.	Evidence-based guidelines for screening for patients at high risk, screening process and potential standardization of documentation and quality measures  Payor policies to remove barriers to comprehensive lung cancer screening and tobacco cessation interventions	Washington Cancer Action Coalition, VMHC, Fred Hutch, HCA, UW Health Systems and Pop Health	Bree could address patient and provider knowledge gaps; facilitate standards and systems for screening, documentation and referrals, and promote evidence-based tobacco cessation practices. Bree could also work with payors to reduce barriers to cessation products and screening, address quality infrastructure for LCS.

		measures/metrics for use in
		payment arrangements.

Topic	Overview	Proposed Scope	Potential Partners	Unique Bree Impact
Pediatric Autism	Overall prevalence 1 in 31 8 year	Evidence based best practices	HCA, UW	The Bree could reduce clinical
Spectrum Disorder	olds identified with ASD (1 in 20	for health systems for accurate	SPARK?,	variation in screening and
	for boys). Prevalence ranges by	screening, diagnosis and	WCAAP?,	diagnosis by promoting best
	race/ethnicity as well, with	referral for evaluation	Commercial	practices for primary care and
	highest rates in AAPI and AIAN		Payors	behavioral health settings,
	communities. People with autism	Identification of existing		identify existing evidence-
	may have many different	interventions with best		based interventions and
	symptoms that leads to difficulty	evidence-base, and promising		promising practices, with
	with accurate diagnosis as	practices for patients without		practical guidance for patients
	providers receive limited training	access to specialty care.		with access to limited access
	and education. Access to			to specialty care. The Bree also
	evidence-based therapies for ASD	Payor strategies to increase		could align payors in providing
	is limited and varies widely, and	access (e.g., telehealth),		best available access to
	specialty services have long wait	coordination support, and		interventions for autism and
	times.	identification of patient-		support for patients and their
		centered quality metrics		caregivers.
Weight Health	In 2023, over 65% of	Weight-related stigma	Multicare, WSHA,	The Bree could build
	Washingtonians had a BMI	education/training, build	Health Plans, UW	consensus on best practices in
	categorized as overweight or	consensus on best practices for	Obesity/Nutrition	patient-centered medical
	obese. Individuals with higher	medical management of	Center, WHA,	management, including
	weight experience stigma from	overweight and obesity, and	Employers	nonpharmacological and
	the healthcare system and	improve disparities in		pharmacological methods,
	disparities in access to evidence-	preventive measures		address weight stigma and
	based treatment (e.g., pap tests).			reduce disparities in
	Medical management can reduce	Employer benefit coverage of		preventive care.
	weight and risk for chronic	nonpharmacological and		The Bree could also uplift
	conditions, which includes	pharmacological methods of		comprehensive coverage of a
				range of options for weight

		friendly employer policies	management, and promote inclusive employer practices.
phani	lacological litter veritions.	menally employer policies	inclusive employer practices.

References

Topic	Resources
Oncology Care (2020) Revision	<ul> <li>Alishahi Tabriz A, Turner K, Hong YR, Gheytasvand S, Powers BD, Elston Lafata J. Trends and Characteristics of Potentially Preventable Emergency Department Visits Among Patients With Cancer in the US. JAMA Netw Open. 2023 Jan 3;6(1):e2250423. doi: 10.1001/jamanetworkopen.2022.50423. PMID: 36656584; PMCID: PMC9857289.</li> <li>Said, N., Awad, W., Abualoush, Z. et al. Emergency department visits among patients receiving systemic cancer treatment in the ambulatory setting. Emerg Cancer Care 2, 6 (2023). https://doi.org/10.1186/s44201-023-00021-0</li> <li>Fleshner L, Lagree A, Shiner A, Alera MA, Bielecki M, Grant R, Kiss A, Krzyzanowska MK, Cheng I, Tran WT, Gandhi S. Drivers of Emergency Department Use Among Oncology Patients in the Era of Novel Cancer Therapeutics: A Systematic Review. Oncologist. 2023 Dec 11;28(12):1020-1033. doi: 10.1093/oncolo/oyad161. PMID: 37302801; PMCID: PMC10712716.</li> <li>Majka ES, Trueger NS. Emergency Department Visits Among Patients With Cancer in the US. JAMA Netw Open. 2023;6(1):e2253797. doi:10.1001/jamanetworkopen.2022.53797</li> </ul>
Alzheimer's and Other Dementias (2017) Revision	<ul> <li>Washington State Department of Social and Health Services. (2023). Washington State plan to address Alzheimer's disease and other dementias 2023–28 [PDF]. Retrieved July 7, 2025, from <a href="https://www.dshs.wa.gov/sites/default/files/ALTSA/stakeholders/documents/AD/Washington%20State%20Plan%20to%20Address%20Alzheimer%E2%80%99s%20Disease%20and%20Other%20Dementias%202023-28.pdf">https://www.dshs.wa.gov/sites/default/files/ALTSA/stakeholders/documents/AD/Washington%20State%20Plan%20to%20Address%20Alzheimer%E2%80%99s%20Disease%20and%20Other%20Dementias%202023-28.pdf</a></li> <li>Livingston, G., Huntley, J., Liu, K. Y., Costafreda, S. G., Selbæk, G., Alladi, S., Ames, D., Banerjee, S., Burns, A., Brayne, C., Fox, N. C., Ferri, C. P., Gitlin, L. N., Howard, R., Kales, H. C., Kivimäki, M., Larson, E. B., Nakasujja, N., Rockwood, K., Samus, Q., Shirai, K., Singh-Manoux, A., Schneider, L. S., Walsh, S., Yao, Y., Sommerlad, A., &amp; Mukadam, N. (2024). Dementia prevention, intervention, and care: 2024 report of the Lancet standing Commission. The Lancet, 404(10452), 572–628. <a href="https://doi.org/10.1016/S0140-6736(24)01296-0">https://doi.org/10.1016/S0140-6736(24)01296-0</a></li> </ul>
Kidney Disease	<ul> <li>Centers for Disease Control and Prevention. (May, 15<sup>th</sup> 2024.). Chronic kidney disease initiative: Data &amp; research. U.S. Department of Health &amp; Human Services. Retrieved May 27, 2025, from <a href="https://www.cdc.gov/kidney-disease/php/data-research/index.html">https://www.cdc.gov/kidney-disease/php/data-research/index.html</a></li> <li>National Center for Health Statistics. (March 1<sup>st</sup>, 2022.). Kidney disease mortality. Centers for Disease Control and Prevention. Retrieved May 27, 2025, from <a href="https://www.cdc.gov/nchs/pressroom/sosmap/kidney_disease_mortality/kidney_disease.htm">https://www.cdc.gov/nchs/pressroom/sosmap/kidney_disease_mortality/kidney_disease.htm</a></li> </ul>

	<ul> <li>National Kidney Foundation. (2025). Health equity and chronic kidney disease. National Kidney Foundation.</li> </ul>
	https://www.kidney.org/kidney-topics/health-equity-and-chronic-kidney-disease
	<ul> <li>https://www.cdc.gov/nchs/pressroom/sosmap/kidney_disease_mortality/kidney_disease.htm</li> </ul>
	• Kobo, O., Abramov, D., Davies, S., Ahmed, S. B., Sun, L. Y., Mieres, J. H., Parwani, P., Siudak, Z., Van Spall, H. G. C., &
	Mamas, M. A. (2023). CKD-Associated cardiovascular mortality in the United States: Temporal trends from 1999 to 2020.
	Kidney Medicine, 5(3), Article 100597. https://doi.org/10.1016/j.xkme.2022.100597
	Kidney Disease: Improving Global Outcomes (KDIGO) CKD Work Group. (2024). KDIGO 2024 clinical practice guideline for
	the evaluation and management of chronic kidney disease. Kidney International Supplement, 105(4 Suppl), S117-S314.
	https://doi.org/10.1016/S0085-2538(23)00766-4
Depressio	• Lee B, Wang Y, Carlson SA, et al. National, State-Level, and County-Level Prevalence Estimates of Adults Aged ≥18 Years
n Care	Self-Reporting a Lifetime Diagnosis of Depression — United States, 2020. MMWR Morb Mortal Wkly Rep 2023;72:644–
	650. DOI: http://dx.doi.org/10.15585/mmwr.mm7224a1
	• Zhu M, Hong RH, Yang T, Yang X, Wang X, Liu J, Murphy JK, Michalak EE, Wang Z, Yatham LN, Chen J, Lam RW. The Efficacy
	of Measurement-Based Care for Depressive Disorders: Systematic Review and Meta-Analysis of Randomized Controlled
	Trials. J Clin Psychiatry. 2021 Sep 28;82(5):21r14034. doi: 10.4088/JCP.21r14034. PMID: 34587377.
	Lewis CC, Marti CN, Scott K, Walker MR, Boyd M, Puspitasari A, Mendel P, Kroenke K. Standardized Versus Tailored
	Implementation of Measurement-Based Care for Depression in Community Mental Health Clinics. Psychiatr Serv. 2022
	Oct 1;73(10):1094-1101. doi: 10.1176/appi.ps.202100284. Epub 2022 May 11. PMID: 35538748; PMCID: PMC9529853.
	Yale School of Medicine, Department of Psychiatry. (n.d.). Measurement-Based Care Collaborative. Yale Medicine.
	Retrieved July 15, 2025, from <a href="https://medicine.yale.edu/psychiatry/research/clinics-and-programs/mbccollab/">https://medicine.yale.edu/psychiatry/research/clinics-and-programs/mbccollab/</a>
	<ul> <li>American Psychological Association. (March, 2025.). Guidelines for measurement-based care. Retrieved July 15, 2025,</li> </ul>
	from https://www.apa.org/about/policy/guidelines-measurement-based-care
Perimenop	<ul> <li>New York Times article on menopause and longevity (June 24, 2024):</li> </ul>
ause and	The New York Times. (2024, June 24). Is delaying menopause the key to longevity? Retrieved July 7, 2025, from
Menopaus	https://www.nytimes.com/2024/06/24/well/live/menopause-ovaries-womens-health-longevity.html
e	<ul> <li>Columbia University Department of Obstetrics and Gynecology. (2024). Ground-breaking clinical trial explores delaying</li> </ul>
	menopause. In 2024 Annual Report (Issue). Retrieved July 7, 2025, from https://reports.obgyn.columbia.edu/2024-
	annual-report/ground-breaking-clinical-trial-explores-delaying-menopause/
	<ul> <li>Dwyer, E. R., Maki, P. M., Katz, R., Mallampalli, M. P., &amp; Reed, S. D. (2025). Menopause symptom burden and</li> </ul>
	management across rural, suburban, and urban settings in a U.S. population. Menopause, 32(1), 23–30.
	https://doi.org/10.1097/GME.00000000002454
	• Society for Women's Health Research. (2024, February). <i>Menopause fact sheet</i> [PDF]. Retrieved July 7, 2025, from
	https://swhr.org/wp-content/uploads/2024/03/swhr_factsheet_menopause_rev_0222-1.pdf
	<del> </del>

Chronic	<ul> <li>Agency for Healthcare Research and Quality. (September, 2024.). Chronic pain management. In Medication-Assisted</li> </ul>
Pain for	Treatment for Opioid Use Disorder Playbook. Retrieved July 15, 2025, from
OUD	https://integrationacademy.ahrq.gov/products/playbooks/opioid-use-disorder/implement-mat-for-oud/chronic-pain-
	management
	<ul> <li>Substance Abuse and Mental Health Services Administration. (2012). Managing chronic pain in adults with or in recovery</li> </ul>
	from substance use disorders. Treatment Improvement Protocol (TIP) Series 54. HHS Publication No. (SMA) 12-4671.
	https://library.samhsa.gov/sites/default/files/sma13-4671.pdf
	•
	• Crotty, K., Freedman, K. I., & Kampman, K. M. (2020). The ASAM National practice guideline for the treatment of opioid
	use disorder: 2020 focused update. Journal of Addiction Medicine, 14(3S), 99–112.
	https://doi.org/10.1097/ADM.00000000000635
	• Wilson M, Finlay M, Orr M, Barbosa-Leiker C, Sherazi N, Roberts MLA, Layton M, Roll JM. Engagement in online pain self-
	management improves pain in adults on medication-assisted behavioral treatment for opioid use disorders. Addict
	Behav. 2018 Nov;86:130-137. doi: 10.1016/j.addbeh.2018.04.019. Epub 2018 Apr 27. PMID: 29731244.
	• Substance Abuse and Mental Health Services Administration. (2025.). NSDUH substate estimates data tool. Retrieved July
	7, 2025, from <a href="https://datatools.samhsa.gov/saes/substate">https://datatools.samhsa.gov/saes/substate</a>
	• St Marie B, Broglio K. Managing Pain in the Setting of Opioid Use Disorder. Pain Manag Nurs. 2020 Feb;21(1):26-34. doi:
	10.1016/j.pmn.2019.08.003. Epub 2019 Oct 21. PMID: 31648905; PMCID: PMC6980723.
Gestationa	<ul> <li>Nayak, T., &amp; Shah, N. (2024). Trends in gestational diabetes mellitus by U.S. state, 2019–2023 [Abstract]. Circulation,</li> </ul>
I Diabetes	150(Suppl_1), 4123308. https://doi.org/10.1161/CIRCULATIONAHA.150.suppl_1.4123308
	<ul> <li>Washington State Department of Health. (2024, January). 2023 Diabetes Epidemic &amp; Action Report [PDF]. Retrieved July</li> </ul>
	7, 2025, from https://doh.wa.gov/sites/default/files/2024-01/140255-DiabetesEpidemicActionReport-20240124.pdf
Lung	<ul> <li>Gudina AT, Kamen CS, Hirko KA, Adler DH, Ossip DJ, Williams EM, Cheruvu VK, Cupertino AP. Lung Cancer Screening</li> </ul>
Cancer	Uptake under the Revised United States Preventive Services Task Force Guideline: Assessing Disparities. Cancer Epidemiol
Screening/	Biomarkers Prev. 2025 Jan 9;34(1):35-41. doi: 10.1158/1055-9965.EPI-24-0725. PMID: 39269271; PMCID: PMC11712035.
Tobacco	Welch AC, Gorden JA, Mooney SJ, Wilshire CL, Zeliadt SB. Understanding Washington State's Low Uptake of Lung Cancer
Cessation	Screening in Two Steps: A Geospatial Analysis of Patient Travel Time and Health Care Availability of Imaging Sites. Chest.
	2024 Sep;166(3):622-631. doi: 10.1016/j.chest.2024.04.021. Epub 2024 May 28. PMID: 38815622.
	• Centers for Disease Control and Prevention. (2025, June 2). U.S. Cancer Statistics Lung Cancer Stat Bite. U.S. Department
	of Health and Human Services. <a href="https://www.cdc.gov/united-states-cancer-statistics/publications/lung-cancer-stat-">https://www.cdc.gov/united-states-cancer-statistics/publications/lung-cancer-stat-</a>
	bite.html
	<ul> <li>Washington State Department of Health. (n.d.). Quick facts about tobacco use in Washington State. Retrieved August 22,</li> <li>2024 from https://doch.usg.gov/data.statistical.reports/health.behaviors/tabassa</li> </ul>
	2024, from <a href="https://doh.wa.gov/data-statistical-reports/health-behaviors/tobacco">https://doh.wa.gov/data-statistical-reports/health-behaviors/tobacco</a>

	<ul> <li>Peterson E, Harris K, Farjah F, Akinsoto N, Marcotte LM. Improving smoking history documentation in the electronic health record for lung cancer risk assessment and screening in primary care: A case study. Healthc (Amst). 2021 Dec;9(4):100578. doi: 10.1016/j.hjdsi.2021.100578. Epub 2021 Aug 24. PMID: 34450358; PMCID: PMC9553290.</li> </ul>
Pediatric Autism Spectrum	<ul> <li>Joyce, C. (2025, April 15). Autism Society of America responds to new CDC report on updated autism prevalence rates.         Autism Society. Retrieved July 7, 2025, from <a href="https://autismsociety.org/autism-society-of-america-responds-to-new-cdc-report-on-updated-autism-prevalence-rates/link.springer.com">https://autismsociety.org/autism-society-of-america-responds-to-new-cdc-report-on-updated-autism-prevalence-rates/link.springer.com</a></li> <li>Hyman, S. L., Levy, S. E., &amp; Myers, S. M.; Council on Children with Disabilities, Section on Developmental and Behavioral</li> </ul>
	Pediatrics. (2020). <i>Identification, evaluation, and management of children with autism spectrum disorder</i> (Clinical Report). <i>Pediatrics, 145</i> (1), e20193447. <a href="https://doi.org/10.1542/peds.2019-3447">https://doi.org/10.1542/peds.2019-3447</a> • Reichow B, Hume K, Barton EE, Boyd BA. Early intensive behavioral intervention (EIBI) for young children with autism
	spectrum disorders (ASD). Cochrane Database Syst Rev. 2018 May 9;5(5):CD009260. doi: 10.1002/14651858.CD009260.pub3. PMID: 29742275; PMCID: PMC6494600.  • Iffland M, Livingstone N, Jorgensen M, Hazell P, Gillies D. Pharmacological intervention for irritability, aggression, and self-
	injury in autism spectrum disorder (ASD). Cochrane Database of Systematic Reviews 2023, Issue 10. Art. No.: CD011769. DOI: 10.1002/14651858.CD011769.pub2. Accessed 15 July 2025.  Geretsegger M, Fusar-Poli L, Elefant C, Mössler KA, Vitale G, Gold C. Music therapy for autistic people. Cochrane
	Database of Systematic Reviews 2022, Issue 5. Art. No.: CD004381. DOI: 10.1002/14651858.CD004381.pub4. Accessed 15 July 2025.
Weight Health	<ul> <li>Centers for Disease Control and Prevention. (July 19<sup>th</sup>, 2023.). BRFSS Prevalence &amp; Trends Data. Retrieved July 7, 2025, from <a href="https://www.cdc.gov/brfss/brfssprevalence/index.html">https://www.cdc.gov/brfss/brfssprevalence/index.html</a></li> </ul>
	<ul> <li>Centers for Disease Control and Prevention. (October 25<sup>th</sup>, 2024.). Obesity and overweight. National Center for Health Statistics. <a href="https://www.cdc.gov/nchs/fastats/obesity-overweight.htm">https://www.cdc.gov/nchs/fastats/obesity-overweight.htm</a></li> </ul>
	<ul> <li>Remmert, J. E., Convertino, A. D., Roberts, S. R., Godfrey, K. M., &amp; Butryn, M. L. (2019.). Stigmatizing weight experiences in health care: Associations with BMI and eating behaviours. Obesity Science &amp; Practice, 5(6), 555–563. <a href="https://doi.org/10.1002/osp4.379">https://doi.org/10.1002/osp4.379</a></li> </ul>
	<ul> <li>Sheynblyum, M., Wadden, T. A., Latner, J. D., &amp; Pearl, R. L. (2024.). Longitudinal associations of internalized weight stigma with physical activity and weight loss. Obesity Science &amp; Practice, 10(4), e773. https://doi.org/10.1002/osp4.773</li> <li>Washington Health Alliance. (n.d.). Considering the obesity epidemic. https://wahealthalliance.org/considering-the-</li> </ul>
	<ul> <li><u>obesity-epidemic/</u></li> <li>Gutin I. Body mass index is just a number: Conflating riskiness and unhealthiness in discourse on body size. Sociol Health Illn. 2021 Jul;43(6):1437-1453. doi: 10.1111/1467-9566.13309. Epub 2021 Jun 4. PMID: 34086365; PMCID: PMC8363552.</li> </ul>
	<ul> <li>Amy, N., Aalborg, A., Lyons, P. et al. Barriers to routine gynecological cancer screening for White and African-American obese women. Int J Obes 30, 147–155 (2006). <a href="https://doi.org/10.1038/sj.ijo.0803105">https://doi.org/10.1038/sj.ijo.0803105</a></li> </ul>

- Saxon DR, Iwamoto SJ, Mettenbrink CJ, McCormick E, Arterburn D, Daley MF, Oshiro CE, Koebnick C, Horberg M, Young DR, Bessesen DH. Antiobesity Medication Use in 2.2 Million Adults Across Eight Large Health Care Organizations: 2009-2015. Obesity (Silver Spring). 2019 Dec;27(12):1975-1981. doi: 10.1002/oby.22581. Epub 2019 Oct 11. PMID: 31603630; PMCID: PMC6868321.
- Saxon DR, Iwamoto SJ, Mettenbrink CJ, McCormick E, Arterburn D, Daley MF, Oshiro CE, Koebnick C, Horberg M, Young DR, Bessesen DH. Antiobesity Medication Use in 2.2 Million Adults Across Eight Large Health Care Organizations: 2009-2015. Obesity (Silver Spring). 2019 Dec;27(12):1975-1981. doi: 10.1002/oby.22581. Epub 2019 Oct 11. PMID: 31603630; PMCID: PMC6868321.