

Notas

Introducción

- 1 Hall K. D., Kahan S. Maintenance of Lost Weight and Long-Term Management of Obesity. *Medical Clinics of North America*. 2018 Jan;102(1):183-97.doi.org/10.1016/j.mcna.2017.08.012
- 2 Patton G. C., Selzer R. *et al.* Onset of adolescent eating disorders: population based cohort study over 3 years. *BMJ*. 1999 Mar;318:765-68.doi.org/10.1136/bmj.318.7186.765
- 3 Hall. Maintenance of Lost Weight and Long-Term Management of Obesity.

PRIMERA PARTE

Capítulo 1

- 1 Booth H. P., Prevost T. A. *et al.* Effectiveness of behavioural weight loss interventions delivered in a primary care setting: a systematic review and meta-analysis. *Family Practice*. 2014 Dec;31(6):643-53.doi.org/10.1093/fampra/cmu064
- 2 Fildes A., Charlton J. *et al.* Probability of an Obese Person Attaining Normal Body Weight: Cohort Study Using Electronic Health Records. *American Journal of Public Health*. 2015 Sep;105(9):e54-9.doi.org/10.2105/AJPH.2015.302773
- 3 Hall. Maintenance of Lost Weight and Long-Term Management of Obesity.
- 4 University of North Carolina at Chapel Hill. Three Out Of Four American Women Have Disordered Eating, Survey Suggests. *ScienceDaily*. 2008 Abr. sciencedaily.com/releases/2008/04/080422202514.htm
- 5 Siahpush M., Tibbits M. *et al.* Dieting Increases the Likelihood of Subsequent Obesity and BMI Gain: Results from a Prospective Study of an Australian National Sample. *International Journal of Behavioral Medicine*. 2015 Oct;22(5):662-71.doi.org/10.1007/s12529-015-9463-5
- 6 Rosenbaum M., Leibel R. L. Adaptive thermogenesis in humans. *International Journal of Obesity*. 2010 Oct;34(0 1):S47-55.doi.org/10.1038/ijo.2010.184
- 7 Grodstein F., Levine R. *et al.* Three-Year Follow-up of Participants in a Commercial Weight Loss Program: Can You Keep It Off? *Archives of Internal Medicine*. 1996 Jun;156(12):1302-6.doi.org/10.1001/archinte.1996.00440110068009
- 8 Foster G. D., Wadden T. A. *et al.* Psychological effects of weight loss and regain: a prospective evaluation. *Journal of Consulting and Clinical Psychology*. 1996 Aug;64(4):752-7.doi.org/10.1037/0022-006X.64.4.752
- 9 Ulen C. G., Huizinga M. M. *et al.* Weight Regain Prevention. *Clinical Diabetes*. 2008 Jul;26(3):100-13.doi.org/10.2337/diaclin.26.3.100
- 10 Mann T., Tomiyama A. J. *et al.* Medicare's search for effective obesity treatments: Diets are not the answer. *American Psychologist*. 2007 Abr;62(3):220-33.doi.org/10.1037/0003-066X.62.3.220
- 11 Neumark-Sztainer D., Wall M. *et al.* Obesity, Disordered Eating, and

- Eating Disorders in a Longitudinal Study of Adolescents: How Do Dieters Fare 5 Years Later? *Journal of the American Dietetic Association*. 2006 Apr;106(4):559-68.doi.org/10.1016/j.jada.2006.01.003
- 12 Ikeda J. P., Lyons P. *et al.* Self-reported dieting experiences of women with body mass indexes of 30 or more. *Journal of the American Dietetic Association*. 2004 Jun;104(6):972-4.doi.org/10.1016/j.jada.2004.03.026
 - 13 Field A. E., Austin S. B. *et al.* Relation Between Dieting and Weight Change Among Preadolescents and Adolescents. *Pediatrics*. 2003 Oct;112(4):900-6.doi.org/10.1542/peds.112.4.900
 - 14 Siahpush. Dieting Increases the Likelihood of Subsequent Obesity and BMI Gain.
 - 15 Neumark-Sztainer. Obesity, Disordered Eating, and Eating Disorders in a Longitudinal Study of Adolescents.
 - 16 Lowe M. R., Doshi S. D. *et al.* Dieting and restrained eating as prospective predictors of weight gain. *Frontiers in Psychology*. 2013 Sep;4(577).doi.org/10.3389/fpsyg.2013.00577
 - 17 Thomas S. L., Hyde J. *et al.* «They all work... when you stick to them»: A qualitative investigation of dieting, weight loss, and physical exercise, in obese individuals. *Nutrition Journal*. 2008 Nov;7(34).doi.org/10.1186/14752891-7-34
 - 18 Pelchat M. L., Schaefer S. Dietary monotony and food cravings in young and elderly adults. *Physiology & Behavior*. 2000 Jan;68(3):353-9.[doi.org/10.1016/s0031-9384\(99\)00190-0](https://doi.org/10.1016/s0031-9384(99)00190-0)
 - 19 Anguah K. O., Syed-Abdul M. M. *et al.* Changes in Food Cravings and Eating Behavior after a Dietary Carbohydrate Restriction Intervention Trial. *Nutrients*. 2019 Dic;12(1):52.doi.org/10.3390/nu12010052
 - 20 Wegner D. M., Schneider D. J. *et al.* Paradoxical effects of thought suppression. *Journal of Personality and Social Psychology*. 1987;53(1):5-13.doi.org/10.1037/0022-3514.53.1.5
 - 21 Marketdata LLC. The U.S. Weight Loss Market: 2022 Status Report & Forecast. *Research and Markets*. 2022 Mar. researchandmarkets.com/reports/5556414/he-u-s-weight-loss-market-2022-status-report
 - 22 Finkelstein E. A., Kruger E. Meta and Cost-Effectiveness Analysis of Commercial Weight Loss Strategies. *Obesity*. 2014 Sep;22(9):1942-51.doi.org/10.1002/oby.20824
 - 23 Keys A., Brožek J. *et al.* *The Biology of Human Starvation* (2 vols.). Minneapolis: University of Minnesota Press, 1950.psycnet.apa.org/record/1951-02195-000
 - 24 Epstein L. H., Carr K. A. *et al.* Long-term habituation to food in obese and nonobese women. *American Journal of Clinical Nutrition*. 2011 Aug;94(2):371-6.doi.org/10.3945/ajcn.110.009035
 - 25 Thomas. «They all work...when you stick to them».
 - 26 Hall. Maintenance of Lost Weight and Long-Term Management of Obesity.
 - 27 Van den Berg P., Neumark-Sztainer D. *et al.* Is Dieting Advice From Magazines Helpful or Harmful? Five-Year Associations With Weight-Control Behaviors and Psychological Outcomes in Adolescents. *Pediatrics*. 2007 Jan;119(1):e30-7.doi.org/10.1542/peds.2006-0978

28 Istituto Neurologico Mediterraneo Neuromed IRCCS. Pasta is not fattening—quite the opposite, Italian study finds. *ScienceDaily*. 2016 Jul. sciencedaily.com/releases/2016/07/160704101101.htm

Capítulo 2

1 Kuijjer R. G., Boyce J. A. Chocolate cake. Guilt or celebration? Associations with healthy eating attitudes, perceived behavioural control, intentions and weight-loss. *Appetite*. 2014 Mar;74:48-54.doi.org/10.1016/j.appet.2013.11.013

Capítulo 3

1 Eknoyan G. Adolphe Quetelet (1796-1874) –the average man and indices of obesity. *Nephrology Dialysis Transplantation*. 2008 Jan;23(1):47-51.doi.org/10.1093/ndt/gfm517

2 Nuttall F. Q. Body Mass Index. *Nutrition Today*. 2015 May/June;50(3):117-28.doi.org/10.1097/NT.0000000000000092

3 Gruzdeva O., Borodkina D. *et al.* Localization of fat depots and cardiovascular risk. *Lipids in Health and Disease*. 2018 Sep;17(218).doi.org/10.1186/s12944-018-0856-8

4 Donini L. M., Pinto A. *et al.* Obesity or BMI Paradox? Beneath the Tip of the Iceberg. *Frontiers in Nutrition*. 2020 May;7(53).doi.org/10.3389/fnut.2020.00053

5 Trestini I., Carbognin L. *et al.* The obesity paradox in cancer: clinical insights and perspectives. *Eat and Weight Disorders – Studies on Anorexia, Bulimia and Obesity*. 2018 Apr;23(2):185-93. doi.org/10.1007/s40519-018-0489-y & Lennon H, Sperrin M. *et al.* The Obesity Paradox in Cancer: a Review.

Current Oncology Reports. 2016 Jul;18(56):1-8.doi.org/10.1007/s11912-016-0539-4

6 Donini. Obesity or BMI Paradox? Beneath the Tip of the Iceberg.

7 Gaesser G. A., Angadi S. S. Obesity treatment: Weight loss versus increasing fitness and physical activity for reducing health risks. *iScience*. 2021 Sep;24(10):102995.doi.org/10.1016/j.isci.2021.102995

& Thomas. «They all work...when you stick to them».

8 Pojednic R., D'Arpino E. *et al.* The Benefits of Physical Activity for People with Obesity, Independent of Weight Loss: A Systematic Review. *International Journal of Environmental Research and Public Health*. 2022 Apr;19(9):4981.doi.org/10.3390/ijerph19094981

9 Strohacker K., Carpenter K. C. *et al.* Consequences of Weight Cycling: An Increase in Disease Risk? *International Journal of Exercise Science*. 2009;2(3):191-201.pubmed.ncbi.nlm.nih.gov/25429313

10 Zhang Y., Hou F. *et al.* The association between weight fluctuation and all-cause mortality. *Medicine*. 2019 Oct;98(42).doi.org/10.1097/MD.00000000000017513

11 Quinn D. M., Puhl R. M. *et al.* Trying again (and again): Weight cycling and depressive symptoms in U.S. adults. *PLoS ONE*. 2020 Sep;15(9).doi.org/10.1371/journal.pone.0239004

12 Ouerghi N., Feki M. *et al.* Ghrelin Response to Acute and Chronic Exercise: Insights and Implications from a Systematic Review of the Literature. *Sports Medicine*. 2021 Nov;51(11):2389-410.doi.org/10.1007/s40279-021-01518-6

13 Thomas. «They all work...when you stick to them».

SEGUNDA PARTE

Capítulo 4

- 1 Watson N. F., Badr M. S. *et al.* Joint Consensus Statement of the American Academy of Sleep Medicine and Sleep Research Society on the Recommended Amount of Sleep for a Healthy Adult: Methodology and Discussion. *Sleep*. 2015 Aug;38(8):1161-83.doi.org/10.5665/sleep.4886
- 2 Reynolds A. C., Appleton S. L. *et al.* Chronic Insomnia Disorder in Australia. *Sleep Health Foundation*. 2019 Jul. sleephealthfoundation.org.au/news/special-reports/chronic-insomnia-disorder-in-australia.html
- 3 Pross N., Demazières A. *et al.* Influence of progressive fluid restriction on mood and physiological markers of dehydration in women. *British Journal of Nutrition*. 2013 Jan;109(2):313-21.doi.org/10.1017/S0007114512001080
- 4 O'Connor D. B., Thayer J. F. *et al.* Stress and Health: A Review of Psychobiological Processes. *Annual Review of Psychology*. 2021 Jan;72(2021):663-88.doi.org/10.1146/annurev-psych-062520-122331
- 5 Warburton DER, Bredin SSD. Health benefits of physical activity: a systematic review of current systematic reviews. *Current Opinion in Cardiology*. 2017 Sep;32(5):541-56.doi.org/10.1097/HCO.0000000000000437
- 6 Deng F., Li Y. *et al.* The gut microbiome of healthy long-living people. *Aging (Albany NY)*. 2019 Jan;11(2):289-90.doi.org/10.18632/aging.101771
- 7 Curtis G. L., Chughtai M. *et al.* Impact of Physical Activity in Cardiovascular and Musculoskeletal Health: Can Motion Be Medicine? *Journal of Clinical Medicine Research*. 2017 May;9(5):375-81.doi.org/10.14740/jocmr3001w
- 8 Sharma A., Madaan V. *et al.* Exercise for Mental Health. *The Primary Care Companion for CNS Disorders*. 2006 Apr;8(2):106-7. psychiatrist.com/readpdf/24919

Capítulo 5

- 1 Dombrowski S. U., Avenell A. *et al.* Behavioural Interventions for Obese Adults with Additional Risk Factors for Morbidity: Systematic Review of Effects on Behaviour, Weight and Disease Risk Factors. *Obesity Facts*. 2010 Dic;3(6): 377-96.doi.org/10.1159/000323076
- 2 Gardner B., Lally P. *et al.* Making health habitual: the psychology of 'habit-formation' and general practice. *British Journal of General Practice*. 2012 Dic;62(605):664-6.doi.org/10.3399/bjgp12X659466
- 3 Cameron J. *The Artist's Way* (edición del 25 aniversario). Nueva York: TarcherPerigee, 2016.
- 4 Leonard J. A., Lee Y. *et al.* Infants make more attempts to achieve a goal when they see adults persist. *Science*. 2017 Sep;357(6357):1290-4.doi.org/10.1126/science.aan2317
- 5 Conrad D. F., Keebler J. E. *et al.* 1000 Genomes Project. Variation in genome-wide mutation rates within and between human families. *Nature Genetics*. 2011 Jun;43(7):712-4.doi.org/10.1038/ng.862

Capítulo 6

- 1 Chapt J. P., Dutil C. *et al.* Sleep timing, sleep consistency, and health in adults: a systematic review. *Applied Physiology, Nutrition, and Metabolism*. 2020 Oct;45(10):S232-47.doi.org/10.1139/apnm-2020-0032
- 2 *Ibid.*

- 3 *Ibid.*
- 4 *Ibid.*

Capítulo 7

- 1 Hill A. J. The psychology of food craving*: Symposium on «Molecular mechanisms and psychology of food intake». *Proceedings of the Nutrition Society*. 2007 Abr;66(2):277-85.doi.org/10.1017/S0029665107005502
- 2 Holt S. H., Miller J. C. *et al.* A satiety index of common foods. *European Journal of Clinical Nutrition*. 1995 Sep;49(9):675-90.pubmed.ncbi.nlm.nih.gov/7498104
- 3 Hill A. J., Weaver C. F. L. *et al.* Food craving, dietary restraint and mood. *Appetite*. 1991 Dic;17(3):187-97.doi.org/10.1016/0195-6663(91)90021-j
- 4 Hill. The psychology of food craving*.
- 5 Weingarten H. P., Elston D. Food cravings in a college population. *Appetite*. 1991 Dic;17(3):167-75.doi.org/10.1016/0195-6663(91)90019-o
- 6 *Ibid.*
- 7 Parker S., Kamel N. *et al.* Food craving patterns in Egypt: comparisons with North America and Spain. *Appetite*. 2003 Feb;40(2):193-5.doi.org/10.1016/s0195-6663(02)00160-5

Capítulo 8

- 1 Crum A. J., Corbin W. R. *et al.* Mind over milkshakes: mindsets, not just nutrients, determine ghrelin response. *Health Psychology*. 2011 Jul;30(4):424-9; 430-1.doi:10.1037/a0023467
- 2 Spiegel K., Tasali E. *et al.* Brief Communication: Sleep Curtailment in Healthy Young Men Is Associated with Decreased Leptin Levels, Elevated Ghrelin Levels, and Increased Hunger and Appetite. *Annals of Internal Medicine*. 2004 Dec;141(11):846-50.doi.org/10.7326/0003-4819-141-11-200412070-00008
- 3 Greer S. M., Goldstein A. N. *et al.* The impact of sleep deprivation on food desire in the human brain. *Nature Communications*. 2013 Aug;4(2259).doi.org/10.1038/ncomms3259
- 4 Greer. The impact of sleep deprivation on food desire in the human brain.
- 5 Kallestad H., Hansen B. *et al.* Impact of sleep disturbance on patients in treatment for mental disorders. *BMC Psychiatry*. 2012 Oct;12(179).doi.org/10.1186/1471-244X-12-179
- 6 Scott A. J., Webb T. L. *et al.* Does improving sleep lead to better mental health? A protocol for a meta-analytic review of randomised controlled trials. *BMJ Open*. 2017 Sep;7(9).doi.org/10.1136/bmjopen-2017-016873
- 7 Spiegel. Brief communication.
- 8 Dye L., Blundell J. E. Menstrual cycle and appetite control: implications for weight regulation. *Human Reproduction*. 1997 Jun;12(6):1142-51.doi.org/10.1093/humrep/12.6.1142

Capítulo 9

- 1 Warneken F., Tomasello M. Altruistic Helping in Human Infants and Young Chimpanzees. *Science*. 2006 Mar;311(5765):1301-3.doi.org/10.1126/science.1121448

Capítulo 10

- 1 Calitri R., Pothos E. M. *et al.* Cognitive Biases to Healthy and Unhealthy Food Words Predict Change in BMI. *Obesity*. 2010 Dic;18(12):2282-7.doi.org/10.1038/oby.2010.78
- 2 Dombrowski. Behavioural Interventions for Obese Adults with Additional Risk Factors for Morbidity.
- 3 Johns Hopkins University Bloomberg School of Public Health. Home cooking a main ingredient in healthier diet, study shows. *ScienceDaily*. 2014 Nov.scienceanddaily.com/releases/2014/11/141117084711.htm

Capítulo 11

- 1 Buettner D. *The Blue Zones*. Washington: National Geographic Society, 2010
- 2 Aune D., Keum N. *et al.* Whole grain consumption and risk of cardiovascular disease, cancer, and all cause and cause specific mortality: systematic review and dose-response meta-analysis of prospective studies. *BMJ*. 2016 Jun;353:i2716.doi.org/10.1136/bmj.i2716
- 3 Deng F. The gut microbiome of healthy long-living people.

TERCERA PARTE

Capítulo 13

- 1 Skouteris H., McCabe M. *et al.* Parent-child interactions and obesity prevention: a systematic review of the literature. *Early Child Development and Care*. 2012 Feb;182(2):153-74.doi.org/10.1080/03004430.2010.548606
- 2 Center for Substance Abuse Treatment. *Tip 57: Trauma-Informed Care in Behavioral Health Services*. Rockville: Substance Abuse and Mental Health Services Administration, 2014. ncbi.nlm.nih.gov/books/NBK207191/box/part1_ch3.box16
- 3 Mason S. M., Flint A. J. *et al.* Posttraumatic Stress Disorder Symptoms and Food Addiction in Women by Timing and Type of Trauma Exposure. *JAMA Psychiatry*. 2014 Sep;71(11):1271-8.doi.org/10.1001/jamapsychiatry.2014.1208
- 4 *Ibid.*
- 5 Gomez F., Kilpela L. S. *et al.* Sexual trauma uniquely associated with eating disorders: A replication study. *Psychological Trauma: Theory, Research, Practice, and Policy*. 2021;13(2):202-5.doi.org/10.1037/tra0000586
- 6 Holmes S. C., Johnson N. L. *et al.* Understanding the relationship between interpersonal trauma and disordered eating: An extension of the model of psychological adaptation. *Psychological Trauma: Theory, Research, Practice, and Policy*. 2019;14(7):1175-83.doi.org/10.1037/tra0000533

Capítulo 14

- 1 Oxford English Dictionary. *Oxford University Press*. public.oed.com
- 2 Alda A., Vedantam S. Hidden Brain: Alan Alda Wants Us To Have Better Conversations. *NPR*. 2018 Jan.npr.org/transcripts/577433687
- 3 UNC Gillings School of Global Public Health. Survey finds disordered eating behaviors among three out of four American women (Fall, 2008). *Carolina Public Health Magazine*. 2008 Sep. sph.unc.edu/cphm/carolina-public-health-magazine-accelerate-fall-2008/survey-finds-disordered-eating-behaviors-among-three-out-of-four-american-women-fall-2008

- 4 American Academy of Facial Plastic and Reconstructive Surgery, Inc. AAFPRS announces annual survey results: demand for facial plastic surgery skyrockets as pandemic drags on (press release). 2022 Feb. aafprs.org/Media/Press_Releases/2021%20Survey%20Results.aspx
- 5 Sharp G. Flawed perceptions. *InPsych*. 2018 Jun;40(3):16-21. psychology.org.au/for-members/publications/inpsych/2018/june-issue-3/flawed-perceptions

Capítulo 16

- 1 UNC Gillings School of Global Public Health. Survey finds disordered eating behaviors among three out of four American women (Fall, 2008).
- 2 Lowes J., Tiggemann M. Body dissatisfaction, dieting awareness and the impact of parental influence in young children. *British Journal of Health Psychology*. 2003 May;8(2):135-47.doi.org/10.1348/135910703321649123
- 3 Solmi F., Sharpe H. *et al.* Changes in the Prevalence and Correlates of Weight-Control Behaviors and Weight Perception in Adolescents in the UK, 1986-2015. *JAMA Pediatrics*. 2021 Mar;175(3):267-75.doi.org/10.1001/jamapediatrics.2020.4746
- 4 Stice E., Gau J. M. *et al.* Risk factors that predict future onset of each DSM-5 eating disorder: Predictive specificity in high-risk adolescent females. *Journal of Abnormal Psychology*. 2017 Jan;126(1):38-51.doi.org/10.1037/abn0000219.
Litmanen J., Fröjd S. *et al.* Are eating disorders and their symptoms increasing in prevalence among adolescent population? *Nordic Journal of Psychiatry*. 2017 Jan;71(1):61-6.doi.org/10.1080/08039488.2016.1224272
- 5 Solmi. Changes in the Prevalence and Correlates of Weight-Control Behaviors and Weight Perception in Adolescents in the UK, 1986-2015.
- 6 *Ibid.*
- 7 *Ibid.*
- 8 *Ibid.*
- 9 Butterfly. *The Butterfly Foundation*. butterfly.org.au
- 10 Wansink B., Latimer L. A. *et al.* «Don’ t eat so much»: how parent comments relate to female weight satisfaction. *Eating and Weight Disorders – Studies on Anorexia, Bulimia and Obesity*. 2017 Sep;22(3):475-81.doi.org/10.1007/s40519-016-0292-6
- 11 Pesch M. H., Miller A. L. *et al.* Mothers of Obese Children Use More Direct Imperatives to Restrict Eating. *Journal of Nutrition Education and Behavior*. 2018 Apr;50(4):403-7.doi.org/10.1016/j.jneb.2017.10.010
- 12 Wansink. «Don’ t eat so much».
- 13 *Ibid.*
- 14 Eisenberg M. E., Berge J. M. *et al.* Associations between hurtful weight-related comments by family and significant other and the development of disordered eating behaviors in young adults. *Journal of Behavioral Medicine*. 2012 Oct;35(5):500-8.doi.org/10.1007/s10865-011-9378-9
- 15 Neumark-Sztainer. Obesity, disordered eating, and eating disorders in a longitudinal study of adolescents.
- 16 Spence A. C., Campbell K. J. *et al.* Early Childhood Vegetable, Fruit, and Discretionary Food Intakes Do Not Meet Dietary Guidelines, but Do Show Socioeconomic Differences and Tracking over Time. *Journal of the Academy of Nutrition and Dietetics*. 2018 Sep;118(9):1634-43.doi.org/10.1016/j.jand.2017.12.009

