

- Gray GE, Gray LK. Evidence-based medicine: applications in dietetic practice. *J Am Diet Assoc.* 2002;102:1263–1272.
- Hoggel LB, Michael MA, Houston SM, et al. Electronic health record: where does nutrition fit in? *J Am Diet Assoc.* 2006; 106:1688–1695.
- Hakel-Smith N, Lewis NM. A Standardized nutrition care process and language are essential components of a conceptual model to guide and document nutrition care and patient outcomes. *J Am Diet Assoc.* 2004;104:1878–1884.
- Atkins M, Basualdo-Hammond C, Hotson B. Canadian perspectives on the nutrition care process and International Dietetics and Nutrition terminology. *Can J Diet Pract Res.* 2010;71:e18–e20.
5. Lacey K, Pritchett E. Nutrition care process and model: ADA adopts road map to quality care and outcomes management. *J Am Diet Assoc.* 2003;103:1061–1072.
6. Swan WI, Vivanti A, Hakel-Smith NA, et al. Nutrition Care Process and Model Update: Toward Realizing People-Centered Care and Outcomes Management. *J Acad Nutr Diet.* 2017; 117(12):2003–2014.
7. Writing Group of the Nutrition Care Process/Standardized Language Committee. Nutrition care process and model part I: the 2008 update. *J Am Diet Assoc.* 2008;108(7):1113–1117.
8. Writing Group of the Nutrition Care Process/Standardized Language Committee. Nutrition care process part II: using the International Dietetics and Nutrition terminology to document the nutrition care process. *J Am Diet Assoc.* 2008;108(8):1287–1293.
9. Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed June 1, 2018.
10. Charney P. The nutrition care process and the nutrition support dietitian. *Support Line.* 2007;29(4):18–22.
11. Skipper A. Applying the nutrition care process: nutrition diagnosis and intervention. *Support Line.* 2007;29(6):12–23.
12. Academy Quality Management Committee. Academy of Nutrition and Dietetics: Revised 2017 Standards of Practice in Nutrition Care and Standards of Professional Performance for Registered Dietitian Nutritionists. *J Acad Nutr Diet.* 2018;118(1):132–140.
13. Gardner-Cardani J, Yonkoski D, Keresztes J. Nutrition care process implementation: a change management perspective. *J Am Diet Assoc.* 2007;107(8):1429–1433.
14. Thompson KL, Davidson P, Swan WI, et al. Nutrition care process chains: the “missing link” between research and evidence-based practice. *J Acad Nutr Diet.* 2015;115(9):1491–1498.

منابع مورد ۲

منابع

- Guenter P, Jensen G, Patel V, et al. Addressing disease-related malnutrition in hospitalized patients: a call for a national goal. *Jt Comm J Qual Patient Saf.* 2015;41(10):469–473.
- Matarese LE, Charney P. Capturing the elusive diagnosis of malnutrition. *Nutr Clin Pract.* 2017;32(1):11–14.
- Agarwal E. Disease-related malnutrition in the twenty-first century: from best evidence to best practice. *Nutr Diet.* 2017;74(3):213–216.
- Tappenden KA, Quatrara B, Parkhurst ML, Malone AM, Fanjiang G, Ziegler TR. Critical role of nutrition in improving quality of care: an interdisciplinary call to action to address adult hospital malnutrition. *J Parenter Enteral Nutr.* 2013;37(4):482–497.
- Bharadwaj S, Ginoya S, Tandon P, et al. Malnutrition: laboratory markers vs nutritional assessment. *Gastroenterology Rep.* 2016;4(4):272–280.
- White JV, Guenter P, Jensen G, et al. Consensus statement: Academy of Nutrition and Dietetics and American Society for Parenteral and Enteral Nutrition: characteristics recommended for the identification and documentation of adult malnutrition (undernutrition). *J Parenter Enteral Nutr.* 2012;36(3):275–283.
- Silver HJ, Wall R, Hollingsworth E, Pruitt A, Shotwell M, Simmons S. Simple kcal/kg formula is comparable to prediction equations for estimating resting energy expenditure in older cognitively impaired long term care residents. *J Nutr Health Aging.* 2013;17(1):39–44.
- Shah B, Sucher K, Hollenbeck CB. Comparison of ideal bodyweight equations and published height-weight tables with body mass index tables for healthy adults in the United States. *Nutr Clin Pract.* 2006;21(3):312–319.
- U.S. Department of Agriculture, Agricultural Research Service. Food Data Central, 2019. www.fdc.nal.usda.gov. Accessed August 16, 2019.
- Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed August 19, 2019.
- Mohn ES, Kern HJ, Saltzman E, Mitmesser SH, McKay DL. Evidence of drug-nutrient interactions with chronic use of commonly prescribed medications: an update. *Pharmaceutics.* 2018;10(1):36.
- Boullata J. Natural health products interaction with medication. *Nutr Clin Pract.* 2005;20:33–51.
- The Joint Commission. National Patient Safety Goal for anticoagulant therapy. R3 Report 2018;19:1–4. Retrieved from https://www.jointcommission.org/r3_report_issue_19_national_patient_sa
- Hirsh J, Fuster V, Ansell J, Halperin JL, American Heart Association/American College of Cardiology Foundation. American Heart Association/American College of Cardiology Foundation guide to warfarin therapy. *Circulation.* 2003;107(12):1692–1711.
- Violi F, Lip GY, Pignatelli P, Pasitori D. Interaction between dietary vitamin K intake and anticoagulation by vitamin K antagonists: is it really true? A systematic review. *Medicine (Baltimore).* 2016;95(10):e2895.
- Chang CH, Wang YW, Yeh Liu PY, Kao Yang YH. A practical approach to minimize the interaction of dietary vitamin K with warfarin. *J Clin Pharm Ther.* 2014;39(1):56–60.
- Lane DA, Wood K. Cardiology patient page. Patient guide for taking the non-vitamin K antagonist oral anticoagulants for atrial fibrillation. *Circulation.* 2015;131(16):e412–e415.
- National Institutes of Health. Vitamin K Fact Sheet for Health Professionals. <https://ods.od.nih.gov/factsheets/vitaminKHealthProfessional/>. Updated 26 سپتامبر 2018. Accessed August 20, 2019.
- Hull RD, Garcia DA, Vazquez SR. Patient education: Warfarin (Coumadin) (Beyond the Basics). <https://www.uptodate.com/contents/warfarin-coumadin-beyond-the-basics>. Updated June 4, 2019. Accessed August 20, 2019.
- Saum LM, Balmat RP. Ceftriaxone potentiates warfarin activity greater than other antibiotics in the treatment of urinary tract infections. *J Pharm Pract.* 2016;29(2):121–124.
- Drug Interactions Checker. https://www.drugs.com/drug_interactions.html. Accessed August 20, 2019.
- Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed August 20, 2019.

منابع مورد ۳

- What is Osteoporosis? National Osteoporosis Foundation. <http://nof.org/articles/7/>
- National Osteoporosis Foundation (NOF). Clinician's Guide to Prevention and Treatment of Osteoporosis. Washington, DC: National Osteoporosis Foundation; 2014.
- World Health Organization (WHO) Scientific Group on the Prevention and Management of Osteoporosis. Prevention and Management of Osteoporosis: Report of a WHO Scientific Group. (WHO technical report series; 921). Geneva, Switzerland: World Health Organization; 2003.
- Collet C, Ostertag A, Ricquebourg M, et al. Primary osteoporosis in young adults: genetic basis and identification of novel variants in causal genes. *JBM Plus.* 2017;2(1):12–21.
- Weaver CM, Gordon CM, Janz KF, et al. The National Osteoporosis Foundation's position statement on peak bone mass development and lifestyle factors: a systematic review and implementation recommendations. *Osteoporos Int.* 2016;27(4):1281–1386.

Management of osteoporosis in postmenopausal women: 2010 position statement of The North American Menopause Society. *Menopause*. 2010;17(1):25–54.

Eastell R, Rosen CJ, Black DM, Cheung AM, Murad MH, Shoback D. Pharmacological management of osteoporosis in postmenopausal women: an endocrine society clinical practice guideline. *J Clin Endocrinol Metab*. 2019;104(5):1595–1622.

Kanis JA, Cooper C, Rizzoli R, et al. European guidance for the diagnosis and management of osteoporosis in postmenopausal women. *Osteoporos Int*. 2019;30(1):3–44.

Fabiani R, Naldini G, Chiavarini M. Dietary patterns in relation to low bone mineral density and fracture risk: a systematic review and meta-analysis. *Adv Nutr*. 2019;10(2):219–236.

Fenton TR, Eliasziw M, Lyon AW, Tough SC, Hanley DA. Meta-analysis of the quantity of calcium excretion associated with the net acid excretion of the modern diet under the acid-ash diet hypothesis. *Am J Clin Nutr*. 2008;88(4):1159–1166.

Fenton TR, Tough SC, Lyon AW, Eliasziw M, Hanley DA. Causal assessment of dietary acid load and bone disease: a systematic review & meta-analysis applying Hill's epidemiologic criteria for causality. *Nutr J*. 2011;10:41.

Morgan SL. Nutrition and bone: It is more than calcium and vitamin D. *Women's Health*. 2009;5(6):727–737.

Michaëlsson K, Wolk A, Lemming EW, Melhus H, Byberg L. Intake of milk or fermented milk combined with fruit and vegetable consumption in relation to hip fracture rates: a cohort study of Swedish women. *J Bone Miner Res*. 2018 Mar;33(3):449–457.

Byberg L, Bellavia A, Orsini N, et al. Fruit and vegetable intake and risk of hip fracture: a cohort study of Swedish men and women. *J Bone Miner Res*. 2015;30(6):976–84.

Calvo MS, Moshfegh AJ, Tucker KL. Assessing the health impact of phosphorus in the food supply: issues and considerations. *Adv Nutr*. 2014;5(1):104–113.

Peacock M. Calcium metabolism in health and disease. *Clin J Am Soc Nephrol*. 2010;5(suppl 1):S23–S30.

Cherniak EP, Levis S, Troen BR. Hypovitaminosis D: a stealthy epidemic that requires treatment. *Geriatrics*. 2008;63:4:24–30.

Binkley N, Ramamurthy R, Krueger D. Low Vitamin D status: definition, prevalence, consequences, and correction. *Endocrinol Metab Clin N Am*. 2010;39:287–301.

Hollis B. Assessment and interpretation of circulating 25-hydroxyvitamin D and 1,25-dihydroxyvitamin D in the clinical environment. *Endocrinol Metab Clin N Am*. 2010;39:271–286.

White JV, Guenter P, Jensen G, et al. Consensus statement: Academy of Nutrition and Dietetics and American Society for Parenteral and Enteral Nutrition: characteristics recommended for the identification and documentation of adult malnutrition (undernutrition). *JPEN J Parenter Enteral Nutr*. 2012;36(3):275–83.

Melina V, Craig W, Levin S. Position of the Academy of Nutrition and Dietetics: vegetarian diets. *J Acad Nutr Diet*. 2016;116(12):1970–1980.

Straub DA. Calcium supplementation in clinical practice: a review of forms, doses, and indications. *Nutr Clin Pract*. 2007;22(3):286–296.

Anderson JJ, Kruszka B, Delaney JA, et al. Calcium intake from diet and supplements and the risk of coronary artery calcification and its progression among older adults: 10-year follow-up of the multi-ethnic study of atherosclerosis (MESA). *J Am Heart Assoc*. 2016;5(10):e003815.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCP): Dietetics Language for Nutrition Care. <http://www.ncpro>. Accessed August 29, 2019.

منابع مورد ۴

What is Osteoporosis? National Osteoporosis Foundation. [<http://nof.org/articles/7>]

National Osteoporosis Foundation (NOF). Clinician's Guide to Prevention and Treatment of Osteoporosis. Washington, DC: National Osteoporosis Foundation; 2014.

World Health Organization (WHO) Scientific Group on the Prevention and Management of Osteoporosis. Prevention and Management of Osteoporosis: Report of a WHO Scientific Group. (WHO technical report series; 921). Geneva, Switzerland: World Health Organization; 2003.

Collet C, Ostertag A, Rieckeborg M, et al. Primary osteoporosis in young adults: genetic basis and identification of novel variants in causal genes. *JBMR Plus*. 2017;2(1):12–21.

Weaver CM, Gordon CM, Janz KF, et al. The National Osteoporosis Foundation's position statement on peak bone mass development and lifestyle factors: a systematic review and implementation recommendations. *Osteoporos Int*. 2016;27(4):1281–1386.

Management of osteoporosis in postmenopausal women: 2010 position statement of The North American Menopause Society. *Menopause*. 2010;17(1):25–54.

Eastell R, Rosen CJ, Black DM, Cheung AM, Murad MH, Shoback D. Pharmacological management of osteoporosis in postmenopausal women: an endocrine society clinical practice guideline. *J Clin Endocrinol Metab*. 2019;104(5):1595–1622.

Kanis JA, Cooper C, Rizzoli R, et al. European guidance for the diagnosis and management of osteoporosis in postmenopausal women. *Osteoporos Int*. 2019;30(1):3–44.

Fabiani R, Naldini G, Chiavarini M. Dietary patterns in relation to low bone mineral density and fracture risk: a systematic review and meta-analysis. *Adv Nutr*. 2019;10(2):219–236.

Fenton TR, Eliasziw M, Lyon AW, Tough SC, Hanley DA. Meta-analysis of the quantity of calcium excretion associated with the net acid excretion of the modern diet under the acid-ash diet hypothesis. *Am J Clin Nutr*. 2008;88(4):1159–1166.

Fenton TR, Tough SC, Lyon AW, Eliasziw M, Hanley DA. Causal assessment of dietary acid load and bone disease: a systematic review & meta-analysis applying Hill's epidemiologic criteria for causality. *Nutr J*. 2011;10:41.

Morgan SL. Nutrition and bone: It is more than calcium and vitamin D. *Women's Health*. 2009;5(6):727–737.

Michaëlsson K, Wolk A, Lemming EW, Melhus H, Byberg L. Intake of milk or fermented milk combined with fruit and vegetable consumption in relation to hip fracture rates: a cohort study of Swedish women. *J Bone Miner Res*. 2018 Mar;33(3):449–457.

Byberg L, Bellavia A, Orsini N, et al. Fruit and vegetable intake and risk of hip fracture: a cohort study of Swedish men and women. *J Bone Miner Res*. 2015;30(6):976–84.

Calvo MS, Moshfegh AJ, Tucker KL. Assessing the health impact of phosphorus in the food supply: issues and considerations. *Adv Nutr*. 2014;5(1):104–113.

Peacock M. Calcium metabolism in health and disease. *Clin J Am Soc Nephrol*. 2010;5(suppl 1):S23–S30.

Cherniak EP, Levis S, Troen BR. Hypovitaminosis D: a stealthy epidemic that requires treatment. *Geriatrics*. 2008;63:4:24–30.

Binkley N, Ramamurthy R, Krueger D. Low Vitamin D status: definition, prevalence, consequences, and correction. *Endocrinol Metab Clin N Am*. 2010;39:287–301.

Hollis B. Assessment and interpretation of circulating 25-hydroxyvitamin D and 1,25-dihydroxyvitamin D in the clinical environment. *Endocrinol Metab Clin N Am*. 2010;39:271–286.

White JV, Guenter P, Jensen G, et al. Consensus statement: Academy of Nutrition and Dietetics and American Society for Parenteral and Enteral Nutrition: characteristics recommended for the identification and documentation of adult malnutrition (undernutrition). *JPEN J Parenter Enteral Nutr*. 2012;36(3):275–83.

Melina V, Craig W, Levin S. Position of the Academy of Nutrition and Dietetics: vegetarian diets. *J Acad Nutr Diet*. 2016;116(12):1970–1980.

Straub DA. Calcium supplementation in clinical practice: a review of forms, doses, and indications. *Nutr Clin Pract*. 2007;22(3):286–296.

Anderson JJ, Kruszka B, Delaney JA, et al. Calcium intake from diet and supplements and the risk of coronary artery calcification and its progression among older adults: 10-year follow-up of the multi-ethnic study of atherosclerosis (MESA). *J Am Heart Assoc*. 2016;5(10):e003815.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCP): Dietetics Language for Nutrition Care. <http://www.ncpro>. Accessed August 29, 2019.

منابع مورد ۵

Mehta NM, Corkins MR, Lyman B, et al. Defining pediatric malnutrition: a paradigm shift toward etiology-related definitions. *J Parenter Enteral Nutr*. 2013;37(4):460–481.

Becker P, Carney LN, Corkins MR, et al. Consensus statement of the Academy of Nutrition and Dietetics/American Society for Parenteral and Enteral Nutrition: indicators recommended for the identification and documentation of pediatric malnutrition (undernutrition). *Nutr Clin Pract*. 2015;30(1):147–161.

Kleinman, RE, ed. Failure to thrive. In: *Pediatric Nutrition Handbook*. 7th ed. Elk Grove Village, IL: American Academy of Pediatrics; 2013: 663–700.

Schwartz ID. Failure to thrive: an old nemesis in the new millennium. *Pediatr Rev.* 2012;21(8):557–564.

Rabinowitz SS, Rogers G. Nutritional considerations in failure to thrive (updated December 2, 2016). eMedicine from Medscape. Accessed May 06, 2018, from <https://emedicine.medscape.com/article/985007-overview>

Shashidhar HR, Grigsby DG. Malnutrition (updated July 19, 2017). eMedicine from Medscape. Accessed May 06, 2018, from <https://emedicine.medscape.com/article/985140-overview>.

Samour PQ, King K. *Pediatric Nutrition*. 4th ed. Sudbury, MA: Jones & Bartlett Learning; 2012.

Beer SS, Buntings KD, Canada N, et al. *Texas Children's Hospital Pediatric Nutrition Reference Guide*. Houston, TX: Texas Children's Hospital; 2016.

Centers for Disease Control and Prevention (CDC). WHO Growth Standards Are Recommended for Use in the U.S. for Infants and Children 0 to 2 Years of Age. Accessed May 6, 2018, from https://www.cdc.gov/growthcharts/who_charts.htm

PediTools. Clinical Tools for Pediatric Providers. Accessed May 6, 2018 from <https://peditools.org/growthwho/>

Maqbool A, Olsen IE, Stallings VA. Clinical assessment of nutritional status. In: *Nutrition in Pediatrics*, 4th ed. Hamilton, Ontario, Canada: BC Decker Inc.; 2008: 5–13.

Sgouros S. Spina bifida hydrocephalus, and shunts (updated February 10, 2017). eMedicine from Medscape. Accessed May 6, 2018, from <https://emedicine.medscape.com/article/937979overview>

Bhimji S, Mancini MC. Tetralogy of Fallot (TOF) in adults. (updated December 2017). eMedicine from Medscape. Accessed May 1, 2018, from <https://emedicine.medscape.com/article/2035949overview>

Kleinman RE, ed. Cardiac Disease. In: *Pediatric Nutrition Handbook*. 7th ed. Elk Grove Village, IL: American Academy of Pediatrics; 2013: 1077–1092.

The American Academy of Pediatrics. Policy statement: breastfeeding and the use of human milk. *Pediatrics*. 2012; (129)3:e827–e841.

DiMaggio DM, Cox A, Porto AF. Updates in infant nutrition. *Pediatr Rev.* 2017;38(10):449–462.

Pediatric Nutrition Dietetics Practice Group of the Academy of Nutrition and Dietetics (AND). *The Nutrition Care Process in Pediatric Practice*. Chicago, IL: AND; 2014.

منابع مورد ٦

Corkins KG, Teague EE. Pediatric nutrition assessment: anthropometrics to zinc. *Nutr Clin Pract.* 2017;32(1):40–51.

Becker P, Carney LN, Corkins MR, et al. Consensus statement of the Academy of Nutrition and Dietetics/American Society for Parenteral and Enteral Nutrition: indicators recommended for the identification and documentation of pediatric malnutrition (undernutrition). *Nutr Clin Pract.* 2015;30(1):147–161.

Jones SM, Burks AW. Food allergy. *N Engl J Med* 2017;377(23):2294–2295.

Corkins MR, Balint J, Bobo E, Plogsted S, Yaworski JA. *The A.S.P.E.N. Pediatric Nutrition Support Core Curriculum*. Silver Spring, MD: American Society of Parenteral and Enteral Nutrition; 2010.

Sicherer SH, Sampson HA. Food allergy: epidemiology, pathogenesis, diagnosis, and treatment. *J Allergy Clin Immunol.* 2014;133(2):291–307.

Sova C, Feuling MB, Baumler M, et al. Systematic review of nutrient intake and growth in children with multiple IgE-mediated food allergies. *Nutr Clin Pract.* 2013;28(6):669–675.

Mofidi S. Nutritional management of pediatric food hypersensitivity. *Pediatrics*. 2003;111(6 pt 3):1645–1653.

Aline A, Moore MB, Linam LE, Casey PH, Cleves MA, Badger TM. Compared with feeding infants breast milk or cow-milk formula, soy formula feeding does not affect subsequent reproductive organ size at 5 years of age. *J Nutr.* 2015;145(5):871–875.

World Health Organization. Child growth standards. https://www.who.int/childgrowth/standards/chart_catalogue/en/. Accessed June 1, 2018.

Academy of Nutrition and Dietetics. A standardized terminology to ensure optimal nutrition care. <http://www.ncpro.org>. Accessed June 1, 2018.

منابع مورد ٧

Gibas-Dorna M, Piątek J. Functional Constipation in children – evaluation and management. *Prz Gastroenterol.* 2014;9(4):194–199.

Dietitians in Integrative and Functional Medicine. DIFM: the integrative RDNS. Available at: <https://integrativerd.org/what-is-difm/>

Bae SH. Diets for constipation. *Pediatr Gastroenterol Hepatol Nutr.* 2014;17(4):203–208.

Akabas S, Vannice G, Atwater JB, Cooperman T, Cotter R, Thomas L. Quality certifications for dietary supplements. *J Acad Nutr Diet.* 2016;116(9):1370–1379.

National Center for Complementary and Integrative Health (NIH). Children and the use of complementary health approaches. Available at: <https://nccih.nih.gov/health/children>.

Childs, AA, John, RM. Pooping shouldn't be this hard: using nutrition to address constipation in primary care. *Infant, Child, and Adol Nutr.* 2015;7(5):287–302.

The AHA's Recommendations for Physical Activity in Children. American Heart Association website http://www.heart.org/HEARTORG/HealthyLiving/PhysicalActivity/Physical-Activity-and-Children_UCM_304053_Article.jsp#.XcnOi5JKhZo. Updated March 22, 2013. Accessed July 12, 2018.

Institute of Medicine. *Dietary Reference Intakes for Energy, Carbohydrate, Fiber, Fat, Fatty Acids, Cholesterol, Protein, and Amino Acids*. Washington, DC: The National Academies Press; 2005. <https://doi.org/10.17226/10490>.

Academy of Nutrition and Dietetics. *Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care*. <http://www.ncpro.org>. Accessed August 19, 2019.

منابع مورد ٨

Ogden CL, Carroll MD, Lawman HG, et al. Trends in obesity prevalence among children and adolescents in the United States, 1988–1994 through 2013–2014. *JAMA.* 2016;315(21):2292–2299.

Skinner AC, Ravanbakht SN, Skelton JA, Perrin EM, Armstrong SC. Prevalence of obesity and severe obesity in US children, 1999–2016. *Pediatrics.* 2018;141(3):e20181916.

Centers for Disease Control and Prevention (CDC) Overweight & obesity: Defining Childhood Obesity. July 3, 2018. Accessed September 6, 2019 from <https://www.cdc.gov/obesity/childhood/defining.html>

Styne DM, Arslanian SA, Connor EL, et al. Response to letter: pediatric obesity—assessment, treatment, and prevention: an Endocrine Society clinical practice guideline. *J Clin Endocrinol Metab.* 2017;102(6):2123–2124.

Centers for Disease Control and Prevention (CDC) Childhood Obesity Causes and Consequences. December 15, 2016. Accessed September 6, 2019 from <https://www.cdc.gov/obesity/childhood/causes.html>

Gordon-Larsen P, The NS, Adair LS. Longitudinal trends in obesity in the United States from adolescence to the third decade of life. *Obesity.* 2010;18(9):1801–1804

Jensen MD, Ryan DH, Apovian CM, et al. 2013 AHA/ACC/TOS guideline for the management of overweight and obesity in adults: a report of the American College

of Cardiology/American Heart Association Task Force on Practice Guidelines and The Obesity Society. *J Am Coll Cardiol.* 2014;63(25 pt B):2985–3023.

Eckvall SW, Ekvall VK, eds. *Pediatric and Adult Nutrition in Chronic Diseases, and Developmental disabilities, and Hereditary Metabolic Disorders: Prevention, Assessment, and Treatment*, 3rd edition. Oxford University Press; 2017:139–146.

Ohri-Vachaspati P, DeLia D, DeWeese RS, Crespo NC, Todd M, Yedidia MJ. The relative contribution of layers of the Social Ecological Model to childhood obesity. *Public Health Nutr.* 2015;18(11):2055–2066.

Zick CD, Smith KR, Fan JX, Brown BB, Yamada I, Kowaleski-Jones L. Running to the store? The relationship between neighborhood environments and the risk of obesity. *Soc Sci Med.* 2009;69(10):1493–1500.

Kral TVE, Moore RH, Chittams J, Jones E, O'Malley L, Fisher JO. Identifying behavioral phenotypes for childhood obesity. *Appetite.* 2018;127:87–96.

Cohen TR, Hazell TJ, Vanstone CA, Rodd C, Weiler HA. Changes in eating behavior and plasma leptin in children with obesity participating in a family-centered lifestyle intervention. *Appetite.* 2018;125:81–89.

Evidence-based Nutrition Practice Guideline on Pediatric Weight Management at <https://www.andean.org/topic.cfm?menu=5296&cat=5632> and copyrighted by the Academy of Nutrition and Dietetics. 2015.

Liang J, Matheson BE, Rhee KE, Peterson CB, Rydell S, & Boutelle KN. Parental control and overconsumption of snack foods in overweight and obese children. *Appetite.* 2016;100:181–188.

US Department of Health and Human Services. A Pocket Guide to Blood Pressure Measurement in Children. NIH Publication 07– 5268, May 2007. Accessed September 13, 2019. Available at: https://www.nhlbi.nih.gov/files/docs/bp_child_pocket.pdf

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed September 13, 2019.

منابع مورد ۹

Alberti KG, Eckel RH, Grundy SM, et al. Harmonizing the metabolic syndrome: a joint interim statement of the International Diabetes Federation Task Force on Epidemiology and Prevention; National Heart, Lung, and Blood Institute; American Heart Association; World Heart Federation; International Atherosclerosis Society; and International Association for the Study of Obesity. *Circulation.* 2009;120(16):1640–1645.

Moore JX, Chaudhary N, Akinyemiju T. Metabolic syndrome prevalence by race/ethnicity and sex in the United States, National Health and Nutrition Examination Survey, 1988–2012. *Prev Chronic Dis.* 2017;14:E24.

Potenza MV, Mechanick JI. The metabolic syndrome: definition, global impact, and pathophysiology. *Nutr Clin Pract.* 2009;24(5):560–577.

McNamara A. Metabolic Syndrome. *InnovAiT.* 2019;0(0):1–7.

Barazzoni R, Silva V, Singer P. Clinical biomarkers in metabolic syndrome. *Nutr Clin Pract.* 2014;29(2):215–221.

Gouveri ET, Tzavara C, Drakopanagiotakis F, et al. Mediterranean diet and metabolic syndrome in an urban population: the Athens study. *Nutr Clin Pract.* 2011;26(5):598–606.

Azadbakht L, Mirmiran P, Esmailzadeh A, Azizi F. Beneficial effects of a Dietary Approaches to Stop Hypertension eating plan on features of the metabolic syndrome. *Diabetes Care.* 2005;28(12):2823–2831.

Academy of Nutrition and Dietetics Evidence Analysis Library. DLM: Metabolic Syndrome 2011. https://www.andean.org/template.cfm?template=guide_summary&key=2991&highlight=metabolicsyndrome&hom Published 2011. Accessed September 16, 2019.

Armstrong MJ, Mottershead TA, Ronksley PE, Sigal RJ, Campbell IT, Hemmelgarn BR. Motivational interviewing to improve weight loss in overweight and/or obese patients: a systematic review and meta-analysis of randomized controlled trials. *Obes Rev.* 2011;12(9):709–723.

Rollnick S, Mason P, Butler C. *Health Behavior Change, A Guide for Practitioners*. Philadelphia: Churchill Livingstone; 1999.

Hillier TA, Pedula KL, Vesco KK, et al. Excess gestational weight gain: modifying fetal macrosomia risk associated with maternal glucose. *Obstet Gynecol.* 2008;112(5):1007–1014.

Rollnick S, Butler CC, Kinnersley P, Gregory J, Mash B. Motivational interviewing. *BMJ.* 2010;340:c1900.

Rollnick S, Butler CC, McCambridge J, Kinnersley P, Elwyn G, Resnicow K. Consultations about changing behaviour. *BMJ.* 2005;331(7522):961–963.

Rager J. Resistance training for weight loss and weight management. *Weight Manag Matters.* 2015;13(4):1,4–5.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>.

منابع مورد ۱۰

Lloyd-Jones DM, Hong Y, Labarthe D, et al. Defining and setting national goals for cardiovascular health promotion and disease reduction: the American Heart Association's Strategic Impact Goal through 2020 and beyond. *Circulation.* 2010;121(4):586–613.

Arnett DK, Blumenthal RS, Albert MA, et al. 2019 ACC/AHA Guideline on the Primary Prevention of Cardiovascular Disease. *Circulation.* 2019;CIR0000000000000678. doi: 10.1161/CIR.0000000000000678. [Epub ahead of print]

Whelton PK, Carey RM, Aronow WL, et al. 2017 ACC/AHA/AAPC/ABC/ACPM/AGS/APhA/ASH/ASPC/NMA/PCNA guideline for the prevention, detection, evaluation, and management of high blood pressure in adults: a report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. *J Am Coll Cardiol.* 2018;71(19):e248.

American College of Cardiology. ASCVD Risk Estimator Plus. <http://tools.acc.org/ASCVD-Risk-Estimator-Plus/#!/calculate/estimate/>. Accessed August 23, 2019.

Jacobson TA, Ito MK, Maki KC, et al. National lipid association recommendations for patient-centered management of dyslipidemia: part 1—full report. *J Clin Lipidol.* 2015;9(2):129–69.

Jellinger PS, Handelsman Y, Rosenblit PD, Bloomgarden ZT, Fonseca VA, Garber AJ, Grunberger G, Guerin CK, Bell DSH, Mechanick JI, Pessah-Pollack R, Wyne K, Smith D, Brinton EA, Fazio S, Davidson M. American Association of Clinical Endocrinologists and American College of Endocrinology guidelines for management of dyslipidemia and prevention of cardiovascular disease. *Endocr Pract.* 2017;23(suppl 2):1–87.

Eckel RH, Jakicic JM, Ard JD, et al. 2013 AHA/ACC guideline on lifestyle management to reduce cardiovascular risk: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. *Circulation.* 2014;129(25 suppl 2):S76–S99.

Sacks F, Campos H. Dietary therapy in hypertension. *N Engl J Med.* 2010;362(22):2102–2112.

Hill AM, Fleming JA, Kris-Etherton PM. The role of diet and nutritional supplements in preventing and treating cardiovascular disease. *Curr Opin Cardiol.* 2009;24(5):433–441.

Estruch R, Ros E, Salas-Salvadó J, et al. Primary prevention of cardiovascular disease with a Mediterranean Diet supplemented with extra-virgin olive oil or nuts. *N Engl J Med.* 2018;378(25):e34.

De Pergola G, D'Alessandro A. Influence of Mediterranean Diet on blood pressure. *Nutrients.* 2018;10(11):E1700.

Jennings A, Berendsen AM, de Groot LCPGM, et al. Mediterranean-Style Diet improves systolic blood pressure and arterial stiffness in older adults. *Hypertension.* 2019;73(3):578–586.

U.S. Department of Health and Human Services (DHHS), National Institutes of Health (NIH), and National Heart, Lung, and Blood Institute (NHLBI). Your Guide to Lowering Your Blood Pressure With DASH. NIH Publication No. 06–4082. Bethesda, MD: National Institutes of Health (revised 2006). Accessed April 19, 2011, from http://www.nhlbi.nih.gov/health/public/heart/hbp/dash/new_dash.pdf

Chobanian AV, Bakris GL, Black HR, et al. The Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure: the JNC 7 Report. *JAMA.* 2003;289(1):2560–2572.

Altomare R, Cacciabado F, Damiano G, et al. The Mediterranean diet: a history of health. *Iran J Public Health.* 2013;42(5):449–457.

Medline Plus. Hydrochlorothiazide. Bethesda, MD: National Library of Medicine (NLM); November 18, 2010. Accessed April 19, 2011, from <http://www.nlm.nih.gov/medlineplus/druginfo/meds/a682571.html>

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed

- Benjamin EJ, Blaha MJ, Chiuve SE, et al. Heart disease and stroke statistics—2017 update: a report from the American Heart Association. *Circulation*. 2017;135(10):e146–e603.
- Yancy CW, Jessup M, Bozkurt B, et al. 2017 ACC/AHA/HFSA focused update of the 2013 ACCF/AHA Guideline for the Management of Heart Failure. *J Am Coll Cardiol*. 2017;70(6):776–803.
- Butler T. Dietary management of heart failure: room for improvement? 2016;115(7):1202–1217.
- Hummel SL, Karmally W, Gillespie BW, et al. Home-delivered meals postdischarge from heart failure hospitalization. 2018;11(8):e004886.
- Lemon SC, Olenzki B, Magner R, et al. The dietary quality of persons with heart failure in NHANES 1999–2006. *J Gen Intern Med*. 2010;25(2):135–140.
- Afsar B, Ortiz A, Covic A, Solak Y, Goldsmith D, Kanbay M. Focus on renal congestion in heart failure. *Clin Kidney J*. 2016;9(1):39–47.
- Academy of Nutrition and Dietetics Evidence Analysis Library. Heart Failure (HF) Guideline (2017). <https://www.andeal.org/topic.cfm?menu=5289&cat=5227> Accessed September 6, 2018.
- Rahman A, Jaffry S, Jeejeebhoy K, Nagpal AD, Pisani B, Agarwal R. Malnutrition and cachexia in heart failure malnutrition vs cachexia. *JPEN*. 2016;40:475–486.
- Tevik K, Thürrmer H, Husby ML, Soysa D, Helvik AS. Nutritional risks associated with long term mortality in hospitalized patients with chronic heart failure. *Clinical Nutrition ESPEN*. 2016;12:e20–e29.
- Ahmed M, Azizi-Namini P, Yan AT, Keith M. Thiamin deficiency and heart failure: the current knowledge and gaps in literature. *Heart Fail Rev*. 2015;20(1):1–11.
- Azizi-Namini P, Ahmed M, Yan AT, et al. Prevalence of thiamin deficiency in ambulatory patients with heart failure. *J Acad Nutr Diet*. 2019;119(7):1160–1167.
- Hanninen SA, Darling PB, Sole MJ, Barr A, Keith ME. The prevalence of thiamin deficiency in hospitalized patients with congestive heart failure. *J Am Coll Cardiol*. 2006;47(2):354–361.
- US Food and Drug Administration (FDA). Lasix (Furosemide) Prescribing Information. Accessed on May 2, 2018 from https://www.accessdata.fda.gov/drugsatfda_docs/label/2012/016273s0661b
- Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>.

- Kochanek KD, Murphy SL, Xu J, Arias E, Ph D. Deaths: final data for 2017. *Natl Vital Stat Reports*. 2019;68(9).
- Benjamin EJ, Muntner P, Alonso A, et al. Heart disease and stroke statistics—2019 update: a report from the American Heart Association. *Circulation*. 2019;139(10):e56–e528.
- Hankey GJ. Topical review: an update of the evidence. *Stroke*. 2017;48:3168–3174.
- Geeganage C, Beavan J, Ellender S, Bath PM. Interventions for dysphagia and nutritional support in acute and subacute stroke. *Cochrane Database Syst Rev*. 2012;10:CD000323.
- Yuan F, Yang F, Zhang W, et al. Optimizing early enteral nutrition in severe stroke (OPENS): protocol for a multicentre randomized controlled trial. *BMC Neurol*. 2019(1):24.
- Foley NC, Salter KL, Robertson J, Teasell RW, Woodbury MG. Which reported estimate of the prevalence of malnutrition after stroke is valid? *Stroke*. 2009;40(3):e66–e74.
- Lieber AC, Hong E, Putrino D, Nistal DA, Pan JS, Kellner CP. Nutrition, energy expenditure, dysphagia, and self-efficacy in stroke rehabilitation: a review of the literature. *Brain Sci*. 2018;8(12):pii: E218.
- Ojo O, Brooke J. The use of enteral nutrition in the management of stroke. *Nutrients*. 2016;8(12):pii: E827.
- Perry L, Hamilton S, Williams J, Jones S. Nursing interventions for improving nutritional status and outcomes of stroke patients: descriptive reviews of processes and outcomes. *Worldviews Evid Based Nurs*. 2013;10(1):17–40.
- González-Fernández M, Ottenstein L, Atanelov L, Christian AB. Dysphagia after stroke: an overview. *Curr Phys Med Rehabil Rep*. 2013;1(3):187–196.
- Rowat A. Enteral tube feeding for dysphagic stroke patients. *Br J Nurs*. 2015;24(3):138–145.
- Mahoney C, Rowat A, Macmillan M, Dennis M. Nasogastric feeding for stroke patients: practice and education. *Br J Nurs*. 2015;24(6):319–325.
- Powers WJ, Rabinstein AA, Ackerson T, et al. 2018 Guidelines for the early management of patients with acute ischemic stroke: a guideline for healthcare professionals from the American Heart Association/American Stroke Association. *Stroke*. 2018;49(3):e46–e110.
- MedlinePlus. Bethesda, MD: U.S. National Library of Medicine (NLM); 2019. <https://medlineplus.gov/>. Accessed 2019, 9 سپتامبر.
- Kawakami M, Liu M, Wada A, Otsuka T, Nishimura A. Resting energy expenditure in patients with stroke during the subacute phases - relationships with stroke types, location, severity of paresis, and activities of daily living. *Cerebrovasc Dis*. 2015;39(3–4):170–175.
- Ruf K, Magnuson B, Cook AM, Hutton J. Nutrition in Neurological Impairment. In: Mueller C, ed. *The A.S.P.E.N. Nutrition Support Core Curriculum*. Silver Spring, MD: American Society for Parenteral and Enteral Nutrition; 2012; 363–376.
- Charrière M, Ridley E, Hastings J, Bianchet O, Scheinkestel C, Berger MM. Propofol sedation substantially increases the caloric and lipid intake in critically ill patients. *Nutrition*. 2017;42:64–68.
- Lee ZY, Barakatun-Nisak MY, Noor Airini I, Heyland DK. Enhanced protein-energy provision via the enteral route in critically ill patients (PEP up Protocol). *Nutr Clin Pract*. 2016;31(1):68–79.
- Corrigan ML, Escuro AA, Celestin J, Kirby DF. Nutrition in the stroke patient. *Nutr Clin Pract*. 2011;26(3):242–252.
- Crary MA, Groher ME. Reinstating oral feeding in tube-fed adult patients with dysphagia. *Nutr Clin Pract*. 2006;21(6):576–586.
- Wang ZY, Chen JM, Ni GX. Effect of an indwelling nasogastric tube on swallowing function in elderly post-stroke dysphagia patients with long-term nasal feeding. *BMC Neurol*. 2019;19(1):83.
- Steele CM, Alsanei WA, Ayanikalath S, et al. The influence of food texture and liquid consistency modification on swallowing physiology and function: a systematic review. *Dysphagia*. 2015;30(1):2–26.
- Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed September 9, 2019.
- Heiss CJ, Goldberg L, Dzarnowski M. Registered dietitians and speech-language pathologists: an important partnership in dysphagia management. *J Am Diet Assoc*. 2010;110(9):1290–1293.

- American Diabetes Association. Standards of medical care in diabetes - 2018. *Diabetes Care*. 2018;41(1):S1.
- Evert AB, et al. Nutrition therapy recommendations for the management of adults with diabetes. *Diabetes Care*. 2013.
- American Diabetes Association. How do insulin pumps work? American Diabetes Association Web site. <http://www.diabetes.org/living-with-diabetes/treatment-and-care/medication/insulin/how-do-insulin-pumps-work.html>. Published 2013. Updated 2015. Accessed April 21, 2018.
- American Diabetes Association. Getting started with an insulin pump. American Diabetes Association Web site. <http://www.diabetes.org/living-with-diabetes/treatment-and-care/medication/insulin/getting-started.html>. Published June 29, 2015. Updated 2015. Accessed April 7, 2018.
- Mayo Clinic. Intensive insulin therapy: Tight blood sugar control (updated February 2017). Accessed April 7, 2018, from <https://www.mayoclinic.org/diseases-conditions/diabetes/indepth/intensive-insulin-therapy/art-20043866?pg=1>

Chiang JL, Kirkman MS, Laffel LM, Peter AL, Type 1 DiabetesSourcebook Authors. Type 1 diabetes through the life span: a position statement of the American Diabetes Association. *Diabetes Care*. 2014;37(7):2034–2054.

Chamberlain JJ, Kalyani RR, Leal S, et al. Treatment of type 1 diabetes: synopsis of the 2017 American Diabetes Association Standards of Medical Care in Diabetes. *Ann Intern Med*. 2017;167(7):493–498.

Hodowicz MA. Evidenced-based nutrition practice guidelines, recommendations and interventions to control the A-B-C's of T1 and T2 diabetes in adults. https://www.diabeteseducator.org/docs/defaultsource/default-documentlibrary/s08_final99dfda36a05f68739c53ff0000b8561d.pdf?sfvrsn=0. 2016.

Urbanski P. Summary of diabetes nutrition therapy priority topics for all patients. AADE in Practice website. https://www.diabeteseducator.org/docs/default-source/newand-publications/AADE-In-Practice/AIP_TipSheets/aip_6_1_urbanski_nutrition_advice.pdf?sfvrsn=0. Published January 2018. Updated 2018. Accessed July 17, 2018.

Bell KJ, Toschi E, Steil GM, Wolpert HA. Optimized mealtime insulin dosing for fat and protein in type 1 diabetes: application of a model-based approach to derive insulin doses for open-loop diabetes management. *Diabetes Care*. 2016;39(9):1631–1634.

American Diabetes Association. Insulin routines. American Diabetes Association website. <http://www.diabetes.org/livingwith-diabetes/treatment-and-care/medication/insulin/insulinroutines.html>. Updated 2015. Accessed April 13, 2018.

National Certification Board for Diabetes Educators (NCBDE). Eligibility Requirements. Available at: https://www.ncbde.org/certification_info/eligibilityrequirements/. Accessed March 29, 2017.

Academy of Nutrition and Dietetics. A standardized terminology to ensure optimal nutrition care. <http://www.ncpro.org>. Accessed June 1, 2018.

مصادر مورد ١٤

U. S. Department of Health and Human Services (DHHS), Centers for Disease Control and Prevention (CDC). National diabetes statistics report, 2017: Estimates of diabetes and its burden in the United States. cdc.gov Web site. <https://www.cdc.gov/diabetes/pdfs/data/statistics/nationaldiabetes-statistics-report.pdf>. Updated 2017. Accessed April 21, 2018.

American Diabetes Association. Pharmacologic approaches to glycemic treatment: Standards of medical care in diabetes-2018. *Diabetes Care*. 2018;41(suppl 1):S73–S85.

American Diabetes Association. What are my options? American Diabetes Association website. <http://www.diabetes.org/livingwith-diabetes/treatment-and-care/medication/oralmedications/what-are-my-options.html>. Published 2013. Updated 2015. Accessed April 21, 2018.

Evert AB, Boucher JL, Cypress M, et al. Nutrition therapy recommendations for the management of adults with diabetes. *Diabetes Care*. 2013;36(11):3821–3842.

American Diabetes Association. Eating patterns and meal planning. American Diabetes Association website. <http://www.diabetes.org/food-and-fitness/food/planning-meals/diabetes-meal-plans-and-a-healthy-diet.html?loc=ffslabnav>. Published 2015. Updated 2017. Accessed April 21, 2018.

Nathan DM, Kuenen J, Borg R, et al. Translating the A1C assay into estimated average glucose values. *Diabetes Care*. 2008;31(8):1473–1478.

American Diabetes Association. What are my options? American Diabetes Association website. <http://www.diabetes.org/livingwith-diabetes/treatment-and-care/medication/oralmedications/what-are-my-options.html>. Published 2013. Updated 2015. Accessed May 12, 2018.

Academy of Nutrition and Dietetics. A standardized terminology to ensure optimal nutrition care. <http://www.ncpro.org>. Accessed June 1, 2018.

مصادر مورد ١٥

Centers for Disease Control and Prevention (CDC). National Diabetes Statistics Report, 2017: Estimates of Diabetes and Its Burden in the United States. <https://www.cdc.gov/diabetes/pdfs/data/statistics/nationaldiabetes-statistics-report.pdf>. Accessed May 9, 2018.

Mayer-Davis EJ, Lawrence JM, Dabelea D, et al. Incidence trends of Type 1 and Type 2 diabetes among youths, 2002–2012. *N Engl J Med*. 2017;376(15):1419–1429.

The National Institute of Diabetes and Digestive and Kidney Diseases. Diabetes Tests & Diagnosis. <https://www.niddk.nih.gov/healthinformation/diabetes/overview/tests-diagnosis>. Accessed May 9, 2018.

The National Institute of Diabetes and Digestive and Kidney Diseases. Insulin Resistance & Prediabetes. <https://www.niddk.nih.gov/healthinformation/diabetes/overview/what-is-diabetes/prediabetesinsulin-resistance>. Accessed May 9, 2018.

Jeffery AN, Metcalf BS, Hosking J, Streeter AJ, Voss LD, Wilkin TJ. Age Before stage: insulin resistance rises before the onset of puberty: a 9-year longitudinal study (EarlyBird 26). *Diabetes Care*. 2012;35(3):536–541.

Centers for Disease Control and Prevention (CDC). Diabetes: Who's at risk? Prediabetes. Available at: <https://www.cdc.gov/diabetes/basics/risk-factors.html>. Accessed October 16, 2019.

The National Institute of Diabetes and Digestive and Kidney Diseases. 4 Steps to Manage Your Diabetes for Life. Available at: <https://www.niddk.nih.gov/healthinformation/diabetes/overview/managing-diabetes/4-steps>. Accessed May 9, 2018.

American Diabetes Association. 13. Children and adolescents: standards of medical care in diabetes-2019. *Diabetes Care*. 2019;42(suppl 1):S148–S164.

Tamborlane WV, Haymond MW, Dunger D, et al. Expanding treatment options for youth with Type 2 diabetes: current problems and proposed solutions. A white paper from the NICHHD Diabetes Working Group. *Diabetes Care*. 2016;39(3):323–329.

The National Institute of Diabetes and Digestive and Kidney Diseases. Diabetes Diet, Eating, & Physical Activity. Available at: <https://www.niddk.nih.gov/healthinformation/diabetes/overview/diet-eating-physical-activity>. Accessed May 9, 2018.

Beverly EA, Ritholz MD, Wray LA, Chiu CJ, Suhl E. Understanding the meaning of food in people with Type 2 diabetes living in Northern Appalachia. *Diabetes Spectr*. 2018;31(1):14–24.

Bacon L, Aphramor L. Weight science: evaluating the evidence for a paradigm shift. *Nutr J*. 2011;10:9. doi:10.1186/1475-2891-10-9.

TODAY Study Group, Wilfley D, Berkowitz R, et al. Binge eating, mood, and quality of life in youth with Type 2 diabetes: baseline data from the TODAY study. *Diabetes Care*. 2011;34(4):858–860.

Crow S, Kendall D, Praus B, Thuras P. Binge eating and other psychopathology in patients with type II diabetes mellitus. *Int J Eat Disord*. 2001;30(2):222–226.

Maguen S, Hebenstreit C, Li Y, et al. Screen for disordered eating: improving the accuracy of eating disorder screening in primary care. *Gen Hosp Psychiatry*. 2018;50:20–25.

Gutiérrez RR, Ferro AM, Caballero AE. Myths and misconceptions about insulin therapy among Latinos/Hispanics with diabetes: a fresh look at an old problem. *J Diabetes Metab*. 2015;6:482.

Juckett G, Unger K. Appropriate use of medical interpreters. *Am Fam Physician*. 2014;90(7):476–480. Available at: <https://www.aafp.org/afp/2014/1001/p476.pdf>. Accessed May 9, 2018.

Moreira T, Hernandez DC, Scott CW, Murillo R, Vaughan EM, Johnston CA. Suño, coraje, y fatalismo: cultural-bound beliefs and the treatment of diabetes among socioeconomically disadvantaged Hispanics. *Am J Lifestyle Med*. 2018;12(1):30–33.

Tholking MM, Mellowspring AC, Eberle SG, et al. American Dietetic Association: standards of practice and standards of professional performance for registered dietitians (competent, proficient, and expert) in disordered eating and eating disorders (DE and ED). *J Am Diet Assoc*. 2011;111(8):1242–1249.

Carbone ET, Rosal MC, Torres MI, Goins KV, Bermudez OI. Diabetes self-management: perspectives of Latino patients and their health care providers. *Patient Educ Couns*. 2007;66(2):202–210.

Juckett G. Caring for Latino Patients. *Am Fam Physician*. 2013;87(1):48–54. Available at: <https://www.aafp.org/afp/2013/0101/p48.pdf>. Accessed May 9, 2018.

Czech MP. Insulin action and resistance in obesity and type 2 diabetes. *Nat Med*. 2017;23(7):804–814.

Nadeau KJ, Anderson BJ, Berg EG, et al. Youth-onset Type 2 Diabetes Consensus Report: current status, challenges, and priorities. *Diabetes Care*. 2016;39(9):1635–1642.

Nathan DM, Davidson MB, DeFronzo RA, et al. Impaired fasting glucose and impaired glucose tolerance, implications for care. *Diabetes Care*. 2007;30(3):753–759.

Treatment options for type 2 diabetes in adolescents and youth (TODAY) Study Public website. <https://portal.bsc.gwu.edu/web/today/home>. Accessed May 9, 2018.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed August 19, 2019.

- March WA, Moore VM, Willson KJ, Phillips DI, Norman RJ, Davies MJ. The prevalence of polycystic ovary syndrome in a community sample assessed under contrasting diagnostic criteria. *Hum Reprod*. 2010;25(2):544–551.
- Goodman NF, Cobin RH, Futterweit W, et al. American Association of Clinical Endocrinologists, American College of Endocrinology, and Androgen Excess and PCOS Society Disease State Clinical Review: guide to the best practices in the evaluation and treatment of polycystic ovary syndrome-Part 1. *Endocrine Practice*. 2015;21(11):1291–1300.
- Bellver J, Rodríguez-Tabernero L, Robles A, et al. Polycystic ovary syndrome throughout a woman's life. *J Assist Reprod Genet*. 2018;35(1):25–39.
- Livadas S, Kollias A, Panidis D, Diamanti-Kandarakis E. Diverse impacts of aging on insulin resistance in lean and obese women with polycystic ovary syndrome: evidence from 1345 women with the syndrome. *Eur J Endocrinol*. 2014;171(3):301–309.
- Sherif K. Understanding PCOS. In: Grassi A, ed. *PCOS: The Dietitian's Guide*. Luca Publishing: Haverford, PA; 2013.
- Gunning MN, Fauser BC. Are women with polycystic ovary syndrome at increased cardiovascular disease risk later in life? *Climacteric*. 2017;20(3): 222–227.
- Grassi A. Dietary strategies and lifestyle modification for polycystic ovary syndrome. In: Grassi A, ed. *PCOS: The Dietitian's Guide*. Luca Publishing: Haverford, PA; 2013.
- Salama AA, Amine EK, Salem HA, Abd El Fattah NK. Anti-inflammatory dietary combo in overweight and obese women with polycystic ovary syndrome. *N Am J Med Sci*. 2015;7(7): 310–316.
- Azadi-Yazdi M, Karimi-Zarchi M, Salehi-Abargouei A, Fallahzadeh H, Nadjarzadeh A. Effects of dietary approach to stop hypertension diet on androgens, antioxidant status and body composition in overweight and obese women with polycystic ovary syndrome: a randomised controlled trial. *J Hum Nutr Diet*. 2017;30(3):275–283.
- Marsh KA, Steinbeck KS, Atkinson FS, Petocz P, Brand-Miller JC. Effect of a low glycemic index compared with a conventional healthy diet on polycystic ovary syndrome. *Am J Clin Nutr*. 2010;92(1):83–92.
- Moran LJ, Ko H, Misso M, et al. Dietary composition in the treatment of polycystic ovary syndrome: a systematic review to inform evidence-based guidelines. *J Acad Nutr Diet*. 2013;113(4):520–545.
- Sørensen LB, Søe M, Halkier KH, Stigsby B, Åstrup A. Effects of increased dietary protein-to-carbohydrate ratios in women with polycystic ovary syndrome. *Am J Clin Nutr*. 2012;95(1):39–48.
- Teede H, Misso M, Costello M, et al. International evidence based guideline for the assessment and management of polycystic ovary syndrome. Melbourne, AU: Monash University; 2018. https://www.monash.edu/_data/assets/pdf_file/0004/1412644/PCOSEvidence-Based-Guideline.pdf. Accessed July 17, 2018.
- Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed June 1, 2018.

- National Kidney Foundation. KDOQI Clinical Practice Guidelines for Nutrition in Chronic Renal Failure. https://kidneyfoundation.cachefly.net/professionals/KDOQI/guidelines_nut Accessed September 9, 2019.
- Andrassy KM. Comments on 'KDIGO 2012 Clinical Practice Guideline for the Evaluation and Management of Chronic Kidney Disease.' *Kidney Int*. 2013;84(3):622–623.
- Beto JA, Ramirez WE, Bansal VK. Medical nutrition therapy in adults with chronic kidney disease: integrating evidence and consensus into practice for the generalist registered dietitian nutritionist. *J Acad Nutr Diet*. 2014;114(7):1077–1087.
- Kent PS, McCarthy MP, Burrows JD, et al. Academy of Nutrition and Dietetics and National Kidney Foundation: revised 2014 standards of practice and standards of professional performance for registered dietitian nutritionists (competent, proficient, and expert) in nephrology nutrition. *J Acad Nutr Diet*. 2014;114(9):1448–1457.
- Kidney Disease: Improving global outcomes (KDIGO) Anemia Work Group. KDIGO clinical practice guideline for anemia in chronic kidney disease. *Kidney Int Suppl*. 2012;2(4):279–335.
- Cunningham J, Locatelli F, Rodriguez M. Secondary hyperparathyroidism: pathogenesis, disease progression, and therapeutic options. *Clin J Am Soc Nephrol*. 2011;6(4):913–921.
- Erratum: Kidney Disease: Improving Global Outcomes (KDIGO) CKD-MBD Update Work Group. KDIGO 2017 Clinical Practice Guideline Update for the Diagnosis, Evaluation, Prevention, and Treatment of Chronic Kidney Disease-Mineral and Bone Disorder (CKD-MBD). *Kidney Int Suppl*. 2017;7:1–59.
- Mazzaferro S, Goldsmith D, Larsson TE, Massy ZA, Cozzolino M. Vitamin D metabolites and/or analogs: which D for which patient? *Curr Vasc Pharmacol*. 2014;12(2):339–349.
- Drüke TB, Ritz E. Treatment of secondary hyperparathyroidism in CKD patients with cinacalcet and/or vitamin D derivatives. *Clin J Am Soc Nephrol*. 2009;4(1):234–241.
- Slatopolsky E, Brown A, Dusso A. Pathogenesis of secondary hyperparathyroidism. *Kidney Int*. 1999;56(Suppl. 73):S14–S19.
- Tomasello S. Secondary Hyperparathyroidism and Chronic Kidney Disease. *Diabetes Spectr*. 2008;21(1):19–25.
- Pun PH, Middleton JP. Dialysate potassium, dialysate magnesium, and hemodialysis risk. *J Am Soc Nephrol*. 2017;28(12):3441–3451.
- Yusuf AA, Hu Y, Singh B, Menoyo JA, Wetmore JB. Serum potassium levels and mortality in hemodialysis patients: a retrospective cohort study. *Am J Nephrol*. 2016;44(3):179–186.
- KDOQI Guidelines bone metabolism. *Am J Kidney Dis*. 2003;42(4):S1–S206.
- Calvo DW, Moshfegh AH, Tucker KL. Assessing the health impact of phosphorus in the food supply: issues and considerations. *Adv Nutr*. 2014;5(1):104–113.
- Coyne MS, Ficociello LH, Parameswaran V, et al. Real-world effectiveness of sucroferric oxyhydroxide in patients on chronic hemodialysis: a retrospective analysis of pharmacy data. *Clin Nephrol*. 2017;88(2):59–67.
- Ganz T, Bino A, Salusky IB. Mechanism of action and clinical attributes of Auryxia® (ferric citrate). *Drugs*. 2019;79(9):957–968.
- Nankivell BJ, Murali KM. Images in clinical medicine. Renal failure from vitamin C after transplantation. *N Engl J Med*. 2008;358(4):e4.
- White JV, Guenter P, Jensen G, et al. Consensus statement: of the Academy of Nutrition and Dietetics/American Society for Parenteral and Enteral Nutrition: characteristics recommended for the identification and documentation of adult malnutrition (undernutrition). *J Parenter Enteral Nutr*. 2012;36(3):275–283.
- Academy of Nutrition and Dietetics. A standardized terminology to ensure optimal nutrition care. Available at: <http://www.ncpro.org>. Accessed September 9, 2019.

- Ogden CL, Carroll MD, Fryar CD, Flegal KM. Prevalence of obesity among adults and youth: United States, 2011–2014. *National Center for Health Statistics Data Brief*. 1–8, 2015.
- Wang YC, McPherson K, Marsh T, Gortmaker SL, Brown M. Health and economic burden of the projected obesity trends in the USA and the UK. *Lancet*. 2011;378(9793): 815–825.
- Dixon JB. The effect of obesity on health outcomes. *Mol Cell Endocrinol*. 2010;316(2):104–108.
- Global BMI Mortality Collaboration, Di Angelantonio E, Bhupathiraju SN, et al. Body-mass index and all-cause mortality: individual-participant-data meta-analysis of 239 prospective studies in four continents. *Lancet*. 2016;388(10046):776–786.
- Finegood DT, Merth TD, Rutter H. Implications of the foresight obesity system map for solutions to childhood obesity. *Obesity*. 2010;18(suppl 1):S13–S16.
- Jensen MD, Ryan DH, Apovian CM, et al. 2013 AHA/ACC/TOS guideline for the management of overweight and obesity in adults: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines and The Obesity Society. *J Am Coll Cardiol*. 2014;63(25 pt B):2985–3023.
- Fildes A, Charlton J, Rudisill C, Littlejohns P, Prevost AT, Gulliford MC. Probability of an obese person attaining normal body weight: cohort study using electronic health records. *Am J Public Health*. 2015;105(9):e54–e59.

Nguyen NT, Blackstone RP, Morton JM, Ponce J, Rosenthal R. The ASMBS Textbook of Bariatric Surgery: Volume 1: Bariatric Surgery, Springer New York, 2014.

Khorgami Z, Shoar S, Andalib A, Brethauer SA, Schauer PR. Trends in utilization of bariatric surgery, 2010-2014: sleeve gastrectomy dominates. *Surg Obes Relat Dis.* 2017;13(5):774–778.

Parrott J, Frank L, Rabena R, Craggs-Dino L, Isom KA, Greiman L. American Society for Metabolic and Bariatric Surgery Integrated Health Nutritional Guidelines for the Surgical Weight Loss Patient 2016 Update: micronutrients. *Surg Obes Relat Dis.* 2017;13(5):727–741.

Ponce J, DeMaria EJ, Nguyen NT, Hutter M, Sudan R, Morton JM. American Society for Metabolic and Bariatric Surgery estimation of bariatric surgery procedures in 2015 and surgeon workforce in the United States. *Surg Obes Relat Dis.* 2016;12(9):1637–1639.

Still CD, Sarwer DB, Blankenship J. The ASMBS Textbook of Bariatric Surgery: Volume 2: Integrated Health, Springer New York, 2014.

Cummings S, Isom KA. Academy of Nutrition and Dietetics: pocket guide to bariatric surgery, Academy of Nutrition and Dietetics. 2015.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>.

منابع مورد ۱۹

Baumgart DC, Sandborn WJ. Crohn's disease. *Lancet.* 2012;380(9853):1590–1605.

Lichtenstein GR, Hanauer SB, Sandborn WJ, Practice Parameters Committee of American College of Gastroenterology. Management of Crohn's disease in adults. *Am J Gastroenterol.* 2009;104(2):465–483.

Uchiyama K, Kishi H, Komatsu W, Nagao M, Ohhira S, and Kobashi G. Lipid and bile acid dysmetabolism in Crohn's disease. *J Immunol Res.* 2018;20118:7270486.

Eiden KA. Nutritional considerations in inflammatory bowel disease. *Pract Gastroenterol.* 2003;XXVII(5):33–54.

Lucendo AJ, De Rezende LC. Importance of nutrition in inflammatory bowel disease. *World J Gastroenterol.* 2009;15(17):2081–2088.

Hartman C, Eliakim R, Shamir R. Nutritional status and nutritional therapy in inflammatory bowel diseases. *World J Gastroenterol.* 2009;15(21):2570–2578.

Nazarenkov N, Seeger K, Beeken L, et al. Implementing dietary modifications and assessing nutritional adequacy of diets for inflammatory bowel disease. *Gastroenterol Hepatol.* 2019;15(3):133–144.

Richman E, Rhodes JM. Review Article: evidence-based dietary advice for patients with inflammatory bowel disease. *Aliment Pharmacol Ther.* 2013;38(10):1156–1171.

Hou JK, Abraham B, El-Serag H. Dietary intake and risk of developing inflammatory bowel disease: a systematic review of the literature. *Am J Gastroenterol.* 2011;106(4):563–573.

Chiba M, Nakane K, Komatsu M. Westernized diet is the most ubiquitous environmental factor in inflammatory bowel disease. *Perm J.* 2019;23:18–107.

Lewis JD, Abreu MT. Diet as a trigger or therapy for inflammatory bowel disease. *Gastroenterology.* 2017;152(2):398–414.

Hansen T, Duerksen DR. Enteral nutrition in the management of pediatric and adult Crohn's disease. *Nutrients.* 2018;10(5):E537.

White JV, Guenter P, Jensen G, et al. Consensus statement: Academy of Nutrition and Dietetics and American Society for Parenteral and Enteral Nutrition: characteristics recommended for the identification and documentation of adult malnutrition (undernutrition). *JPEN J Parenter Enteral Nutr.* 2012;36(3):275–283.

Fabisiak N, Fabisiak A, Watala C, Fichna J. Fat-soluble vitamin deficiencies and inflammatory bowel disease: systematic review and meta-analysis. *J Clin Gastroenterol.* 2017;51(10):878–889.

Schüle S, Rossel JB, Frey D, et al. Widely differing screening and treatment practice for osteoporosis in patients with inflammatory bowel disease in the Swiss IBD cohort study. *Medicine (Baltimore).* 2017;96(22):e6788.

Vermeire S, Van Assche G, Rutgeerts P. C-reactive protein as a marker for inflammatory bowel disease. *Inflamm Bowel Dis.* 2004;10(5):661–665.

Mosli MH, Zou G, Garg SK, et al. C-reactive protein, fecal calprotectin, and stool lactoferrin for detection of endoscopic activity in symptomatic inflammatory bowel disease patients: a systematic review and meta-analysis. *Am J Gastroenterol.* 2015;110(6):802–819; quiz 820.

Kane S. Urogenital complications of Crohn's disease. *Am J Gastroenterol.* 2006;101(12 suppl):S640–S643.

Haskey N, Gibson DL. An examination of the diet for the maintenance of remission in inflammatory bowel disease. *Nutrient.* 2017;9(3):E259.

Durchschein F, Petritsch W, Hammer HF. Diet therapy for inflammatory bowel diseases: the established and the new. *World J Gastroenterol.* 2016;22(7):2179–2194.

Zachos M, Tondeur M, Griffiths AM. Enteral nutritional therapy for induction of remission in Crohn's disease. *Cochrane Database Syst Rev.* 2007;1:CD000542.

Svolos V, Hansen R, Nichols B, et al. Treatment of active Crohn's disease with an ordinary food-based diet that replicated exclusive enteral nutrition. *Gastroenterology.* 2019;156(5):1354–1367.

Triantafyllidis JK, Papalois AE. The role of total parenteral nutrition in inflammatory bowel disease: current aspects. *Scand J Gastroenterol.* 2014;49(1):3–14.

Academy of Nutrition and Dietetics. A standardized Terminology to ensure optimal nutrition care. Available at: <http://www.ncpro.org>.

منابع مورد ۲۰

Lacy BE, Mearin F, Chang L, et al. Bowel disorders. *Gastroenterology.* 2016;150(6):1393–1407.

Saito YA, Schoenfeld P, Locke GR 3rd. The Epidemiology of Irritable Bowel Syndrome in North America: A Systematic Review. *Am J Gastroenterol.* 2002;97(8):1910–1915.

Pinto-Sanchez MI, Ford AC, Avila CA, et al. Anxiety and depression increase in a stepwise manner in parallel with multiple FGIDs and symptom severity and frequency. *Am J Gastroenterol.* 2015;110(7):1038–1048.

Palsson OS, Whitehead WE, Van Tilburg MAL, et al. Development and validation of the Rome IV diagnostic questionnaire for adults. *Gastroenterology.* 2016;150(6):1481–1491.

Chey WD, Kurlander J, Eswaran S. Irritable bowel syndrome: A clinical review. *JAMA.* 2015;313(9):949–958.

Ford A, Moayyedi P, Chey WD, et al. American College of Gastroenterology monograph on the management of irritable bowel syndrome. *Am J Gastroenterol.* 2018;113(suppl 2):S1–S18.

Böhn L, Störsrud S, Törnblom H, Bengtsson U, Simrén M. Self-reported food-related gastrointestinal symptoms in IBS are common and associated with more severe symptoms and reduced quality of life. *Am J Gastroenterol.* 2013;108(5):634–641.

Heizer WD, Southern S, McGovern S. The role of diet in symptoms of irritable bowel syndrome in adults: a narrative review. *J Am Diet Assoc.* 2009;109(7):1204–1214.

Simrén M, Månsson A, Langkilde AM, et al. Food-related gastrointestinal symptoms in the irritable bowel syndrome. *Digestion.* 2001;63(2):108–115.

Gibson PR, Shepherd SJ. Evidence-based dietary management of functional gastrointestinal symptoms: The FODMAP approach. *J Gastroenterol Hepatol.* 2010;25(2):252–258.

Shepherd SJ, Parker FC, Muir JG, Gibson PR. Dietary triggers of abdominal symptoms in patients with irritable bowel syndrome: randomized placebo-controlled evidence. *Clin Gastroenterol Hepatol.* 2008;6(7):765–771.

Eswaran SL, Chey WD, Han-Markey T, Ball S, Jackson K. A randomized controlled trial comparing the low FODMAP diet vs. modified NICE guidelines in us adults with IBS-D. *Am J Gastroenterol.* 2016;111(12):1824–1832.

Halmos EP, Power VA, Shepherd SJ, Gibson PR, Muir JG. A diet low in FODMAPs reduces symptoms of irritable bowel syndrome. *Gastroenterology.* 2014;146(1):67–75.

Staudacher HM, Lomer MCE, Farquharson FM, et al. A diet low in FODMAPs reduces symptoms in patients with irritable bowel syndrome and a probiotic restores Bifidobacterium species: a randomized controlled trial. *Gastroenterology.* 2017;153(4):936–947.

Whelan K, Martin LD, Staudacher HM, Lomer MCE. The low FODMAP diet in the management of irritable bowel syndrome: an evidence-based review of FODMAP restriction, reintroduction and personalisation in clinical practice. *J Hum Nutr Diet.* 2018;31(2):239–255.

O'Keefe M, Jansen C, Martin L, et al. Long-term impact of the lowFODMAP diet on gastrointestinal symptoms, dietary intake, patient acceptability, and healthcare utilization in irritable bowel syndrome. *Neurogastroenterol Motil.* 2018;30(1):1–14.

Halmos EP, Gibson PR. Controversies and reality of the FODMAP diet for patients with irritable bowel syndrome. *J Gastroenterol Hepatol.* 2019;34(7):1134–1142.

Scarlata K. Low FODMAP diet: what your patients need to know. *Am J Gastroenterol.* 2019;114(2):189–191.

Staudacher HM, Ralph FSE, Irving PM, Whelan K, Lomer MCE. Nutrient intake, diet quality, and diet diversity in irritable bowel syndrome and the impact of the

low FODMAP diet. *J Acad Nutr Diet.* 2019;S2212–2672(18).

O’Keeffe M, Lomer MC. Who should deliver the low FODMAP diet and what educational methods are optimal: a review. *J Gastroenterol Hepatol.* 2017;32(suppl 1):23–26.

Staudacher HM, Whelan K. The low FODMAP diet: recent advances in understanding its mechanisms and efficacy in IBS. *Gut.* 2017;66(8):1517–1527.

Dionne J, Ford AC, Yuan Y, et al. A systematic review and metaanalysis evaluating the efficacy of a gluten-free diet and a low FODMAPs diet in treating symptoms of irritable bowel syndrome. *Am J Gastroenterol.* 2018;113(9):1290–1300.

Phillips W, Walker, R. When a Registered Dietitian becomes the patient: translating the science of the low FODMAP diet to daily living. *Practical Gastroenterology.* 2018;175:20–36.

O’Keeffe M, Jansen C, Martin L, et al. Long-term impact of the lowFODMAP diet on gastrointestinal symptoms, dietary intake, patient acceptability, and healthcare utilization in irritable bowel syndrome. *Neurogastroenterol Motil.* 2018;30(1):1–13.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed September 11, 2019.

منابع مورد ۲۱

O’Keefe SJ, Buchman AL, Fishbein TM, Jeejeebhoy KN, Jeppesen PB, Shaffer J. Short bowel syndrome and intestinal failure: consensus definitions and overview. *Clin Gastroenterol Hepatol.* 2006; 4(1):6–10.

Matarese, LE, Steiger E. Dietary and medical management of short bowel syndrome in adult patients. *J Clin Gastroenterol.* 2006;40(suppl 2):S85–S93.

Thiagarajak JR, Verkman AS, Physiology of the GI Tract, (fifth edition), 2012.

DiBaise, Parrish CR. Short bowel syndrome in adults - part 1 physiological alterations and clinical consequences. *Practical Gastroenterology.* 2014;132:30–39.

Thompson J, Weseman R, Rochling FA, Mercer DF. Current management of the short bowel syndrome. *Surg Clin North Am.* 2011;91(3):493–510.

Parrish CR. The clinician’s guide to short bowel syndrome. *Practical Gastroenterology.* 2005;31:67–100.

Nightingale J, Woodward JM, Small Bowel and Nutrition Committee of the British Society of Gastroenterology. Guidelines for management of patients with a short bowel. *Gut.* 2006;55(suppl 4):iv1–iv12.

Nordgaard I, Hansen BS, Mortensen PB. Importance of colonic support for energy absorption as small-bowel failure proceeds. *Am J Clin Nutr.* 1996;64(2):221–231.

Parrish CR, DiBaise JK. Nutrition Therapy for Short Bowel Syndrome in the Adult Patient. *Practical Gastroenterology.* 2014;134:40–51.

Tappenden KA. Pathophysiology of short bowel syndrome: considerations of resected and residual anatomy. *J Parenteral Enteral Nutr.* 2014;38(suppl):14S–22S.

Parrish CR, DiBaise JK. Hydrating the adult patient with short bowel syndrome. *Practical Gastroenterology.* 2015;138:10–18.

Kelly DG, Nadeau J. Oral rehydration solution: a “low-tech” often neglected therapy. *Gastroenterology.* 2004;28:51–52.

Parrish CR, DiBaise JK. Managing the adult patient with short bowel syndrome. *Gastroenterol Hepatol.* 2017;13(10):600–608.

Matarese LE. Nutrition and fluid optimization for patients with short bowel syndrome. *J Parenter Enter Nutr.* 2013;37(2):161–170.

Hooper L, Abdelhamid A, Ali A, et al. Diagnostic accuracy of calculated serum osmolality to predict dehydration in older people: adding value to pathology laboratory reports. *BMJ Open.* 2015;5(10):e008846.

منابع مورد ۲۲

Rawla P, Sunkara T, Gaduputi V. Epidemiology of pancreatic cancer: global trends, etiology and risk factors. *World J Oncol.* 2019;10(1):10–27.

Bye A, Jordhøy MS, Skjægstad G, Ledsaak O, Iversen PO, Hjermstad MJ. Symptoms in advanced pancreatic cancer are of importance for energy intake. *Support Care Cancer.* 2013;21(1):219–227.

Damerla V, Gotlieb V, Larson H, Saif MW. Pancreatic enzyme supplementation in pancreatic cancer. *J Support Oncol.* 2008;6(8):393–396.

Pappas S, Krzywda E, McDowell N. Nutrition and pancreaticoduodenectomy. *Nutr Clin Pract.* 2010;25(3):234–243.

Petzel MQB, Hoffman L. Nutrition implications for long-term survivors of pancreatic cancer surgery. *Nutr Clin Pract.* 2017;32(5):588–598.

Braddick JA, Flaherty AM. Management of pancreatic exocrine insufficiency. *Oncol Nurs Forum.* 2013;40(2):116–119.

Struyvenberg MR, Martin CR, Freedman SD. Practical guide to exocrine pancreatic insufficiency - breaking the myths. *BMC Med.* 2017;15(1):29.

Domínguez-Muñoz JE. Pancreatic enzyme replacement therapy for pancreatic exocrine insufficiency: When is it indicated, what is the goal and how to do it? *Adv Med Sci.* 2011;56(1):1–5.

White JV, Guenter P, Jensen G, et al. Consensus statement: Academy of nutrition and dietetics and American society for parenteral and enteral nutrition: characteristics recommended for the identification and documentation of adult malnutrition (undernutrition). *J Parenter Enter Nutr.* 2012;36(3):275–283.

Pellet P. Food energy requirements in humans. *Am J Clin Nutr.* 1990;51:711–722.

Phillips ME, Gettle LS. Pancreatic Exocrine Insufficiency and Enteral Feeding: A Practical Guide with Case Studies. 2018; (November).

Trang T, Chan J, Graham DY. Pancreatic enzyme replacement therapy for pancreatic exocrine insufficiency in the 21st century. *World J Gastroenterol.* 2014;20(33):11467–11485.

Chemocare.com. Chemotherapy drugs and drugs often used during chemotherapy. <https://www.chemocare.com/chemotherapy/druginfo/default.aspx>. Accessed September 15, 2019.

Chemocare.com. Managing Side Effects. <https://www.chemocare.com/chemotherapy/sideeffects/default.aspx>. Accessed September 15, 2019.

Hollis BW. Assessment and interpretation of circulating 25- hydroxyvitamin D and 1,25-dihydroxyvitamin D in the clinical environment. *Rheum Dis Clin North Am.* 2012;38(1):29–44.

Mechanick JI, Youdim A, Jensen DB, et al. Clinical practice guidelines for the perioperative nutritional, metabolic, and nonsurgical support of the bariatric surgery patient—2013 update: cosponsored by American Association of Clinical Endocrinologists, the Obesity Society, and American Society for Metabolic & Bariatric Surgery. *Surg Obes Relat Dis.* 2013;9(2):159–191.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>.

منابع مورد ۲۳

Boullata JI, Carrera AL, Harvey L, et al. ASPEN Safe practices for enteral nutrition therapy. *J Parenter Enteral Nutr.* 2017;41(1):15–103.

McClave SA, Taylor BE, Martindale RG, et al. Guidelines for the provision and assessment of nutrition support therapy in the adult critically ill patient: Society of Critical Care Medicine (SCCM) and American Society for Parenteral and Enteral Nutrition (A.S.P.E.N.). *J Parenter Enteral Nutr.* 2016;40(2):159–211.

Seres DS, Valcarcel M, Guillaume A. Advantages of enteral nutrition over parenteral nutrition. *Therap Adv Gastroenterol.* 2013;6(2):157–167.

Miller KR, McClave SA, Kiraly LN, Martindale RG, Bennis MV. A tutorial on enteral access in adult patients in the hospitalized setting. *J Parenter Enteral Nutr.* 2014;38(3):282–295.

Lord LM. Enteral access devices: types, function, care, and challenges. *Nutr Clin Pract.* 2018;33(1):16–38.

Kozeniecki M, Fritzshall R. Enteral nutrition for adults in the hospital setting. *Nutr Clin Pract.* 2015;30(5):634–651.

August D, Teitelbaum D, Albina J, et al. Guidelines for the use of parenteral and enteral nutrition in adult and pediatric patients. *J Parenter Enter Nutr.* 2002;26(suppl 1):1SA–138SA.

Bankhead R, Boullata J, Brantley S, et al. Enteral nutrition practice recommendations. *J Parenter Enteral Nutr.* 2009;33(2):122–167.

Howard P. Basics in clinical nutrition: enteral nutrition. *e-SPEN.* 2009;4(5):e223–e225.

White JV, Guenter P, Jensen G, Malone A, Schofield M. Consensus statement: Academy of Nutrition and Dietetics and American Society for Parenteral and Enteral Nutrition: characteristics recommended for the identification and documentation of adult malnutrition (undernutrition). *J Parenter Enteral Nutr.* 2012;36(3):275–283.

National Pressure Ulcer Advisory Panel EPUAP and PPPIA. Prevention and Treatment of Pressure Ulcers: Nutrition — an Extract from the Clinical Practice Guideline. (Halsler E, ed.). Cambridge Media: Osborne Park, Western Australia; 2014. 12.

Parrish CR. Enteral feeding: eradicate barriers with root cause analysis and focused intervention. *Pract Gastroenterol.* 2019;184(February):14–32.

Parrish CR, McCray S. Enteral feeding barriers: pesky bowel sounds and gastric residual volumes. *Pract Gastroenterol.* 2019;183(January):35–50. <https://med.virginia.edu/ginutrition/wpcontent/uploads/sites/199/2019/01/Parrish-Bowel-Sounds-and-GRVs-January-2019.pdf>.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed September 15, 2019.

منابع مورد ۲۴

World Cancer Research Fund, American Institute for Cancer Research. Diet, Nutrition, Physical Activity and Cancer: a global perspective. The third expert report. <https://www.wcrf.org/dietandcancer>.

American Cancer Society. Key statistics for esophageal cancer. <https://www.cancer.org/cancer/esophagus-cancer/about/keystatistics.html>.

Fessler T, Havrila C. Nutrition support for esophageal cancer patients — strategies for meeting the challenges while improving patient care. *Today's Dietit.* 2012;14(1):28–33.

Schizas D, Lidoriki I, Moris D, Liakakos T. Nutritional Management of Esophageal Cancer Patients Dimitrios. In: *Esophageal Abnormalities.* IntechOpen; 2017:89–116.

Reim D, Friess H. Feeding challenges in patients with esophageal and gastroesophageal cancers. *Gastrointest Tumors.* 2016;2(4):166–177.

Bower M, Jones W, Vessels B, Scoggins C, Martin R. Role of esophageal stents in the nutrition support of patients with esophageal malignancy. *Nutr Clin Pract.* 2010;25(3):244–249.

Martin RC 2nd, Cannon RM, Brown RE, et al. Evaluation of quality of life following placement of self-expanding plastic stents as a bridge to surgery in patients receiving neoadjuvant therapy for esophageal cancer. *Oncologist.* 2014;19(3):259–265.

Kight CE. Nutrition considerations in esophagectomy patients. *Nutr Clin Pract.* 2008;23(5):521–528.

Bower MR, Martin RC 2nd. Nutritional management during neoadjuvant therapy for esophageal cancer. *J Surg Oncol.* 2009;100(1):82–87.

White JV, Guenter P, Jensen G, et al. Consensus statement: Academy of Nutrition and Dietetics and American Society for Parenteral and Enteral Nutrition: characteristics recommended for the identification and documentation of adult malnutrition (undernutrition). *J Parenter Enteral Nutr.* 2012;36(3):275–283.

Kaul V. What Options Exist for Enteral Feeding in Preoperative Patients with Esophageal Cancer Who Have Dysphagia? In: Adler D, ed. *Curbside Consultation in GI Cancer for the Gastroenterologist.* Slack, Inc.; 2011:7–10.

Bankhead R, Boullata J, Brantley S, et al. Enteral nutrition practice recommendations. *J Parenter Enteral Nutr.* 2009;33(2):122–167.

Parrish CR. Enteral feeding: eradicate barriers with root cause analysis and focused intervention. *Pract Gastroenterol.* 2019;184(February):14–32.

Lee ZY, Barakatun-Nisak MY, Noor Airini I, Heyland DK. Enhanced protein-energy provision via the enteral route in critically ill patients (PEP uP Protocol): a review of evidence. *Nutr Clin Pract.* 2016;31(1):68–79.

Kozeniecki M, Fritzsche R. Enteral nutrition for adults in the hospital setting. *Nutr Clin Pract.* 2015;30(5):634–651.

Lord LM. Enteral access devices: types, function, care, and challenges. *Nutr Clin Pract.* 2018;33(1):16–38.

Parrish CR, McCray S. Enteral feeding: dispelling myths. *Pract Gastroenterol.* 2003;27(9):33–50.

Boullata JI, Carrera AL, Harvey L, et al. ASPEN safe practices for enteral nutrition therapy. *J Parenter Enteral Nutr.* 2017;41(1):15–103.

Chen KN. Managing complications I: leaks, strictures, emptying, reflux, chylothorax. *J Thorac Dis.* 2014;6(suppl 3):355–363.

Dent B, Griffin SM, Jones R, Wahed S, Immanuel A, Hayes N. Management and outcomes of anastomotic leaks after oesophagectomy. *Br J Surg.* 2016;103(8):1033–1038.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed September 14, 2019.

منابع مورد ۲۵

Sakran N, Goitein D, Raziel A, et al. Gastric leaks after sleeve gastrectomy: a multicenter experience with 2,834 patients. *Surg Endosc.* 2013;27(1):240–245.

Isom KA, Andromalos L, Ariagno M, et al. Nutrition and metabolic support recommendations for the bariatric patient. *Nutr Clin Pract.* 2014;29(6):718–739.

Inadequate weight loss and weight regain after surgery. In: Cummings S and Isom K, eds. *Academy of Nutrition and Dietetics Pocket Guide to Bariatric Surgery*, 2nd ed. Academy of Nutrition and Dietetics. 2015;103–117.

American Society for Metabolic and Bariatric Surgery website. Sleeve gastrectomy. <https://asmbs.org/patients/bariatricsurgery-procedures>. Accessed June 25, 2018.

Hoyuela C. Five-year outcomes of laparoscopic sleeve gastrectomy as a primary procedure for morbid obesity: a prospective study. *World J Gastrointest Surg.* 2017;9(4):109–117.

Montuori M, Benavoli D, D'Ugo S, et al. Integrated approaches for the management of staple line leaks following sleeve gastrectomy. *J Obes.* 2017;4703236.

Morgensen K. Nutrition support therapy for the bariatric surgery patient. From *Weight Management Matters* (Winter 2010)/Academy of Nutrition and Dietetics weight management DPG. Accessed June 27, 2018. https://www.researchgate.net/publication/301340968_Nutrition_support_therapy_for_the_bariatric_surgery_patient 8.

Rached AA, Basile M, El Masri H. Gastric leaks post sleeve gastrectomy: review of its prevention and management. *World J Gastroenterol.* 2014;20(38):13904–13910.

Donatelli G, Ferretti S, Vergeau BM, et al. Endoscopic internal drainage with enteral nutrition (EDEN) for treatment of leaks following sleeve gastrectomy. *Obes Surg.* 2014;24(8):1400–1407.

Sarkhosh K, Birch DW, Sharma A, Karmali S. Complications associated with laparoscopic sleeve gastrectomy for morbid obesity: a surgeon's guide. *Can J Surg.* 2013;56(5):347–352.

Kim J, Azagury D, Eisenberg D, DeMaria E, Campos GM, American Society for Metabolic and Bariatric Surgery Clinical Issues Committee. ASMBS position statement on prevention, detection, and treatment of gastrointestinal leak after gastric bypass and sleeve gastrectomy, including the roles of imaging, surgical exploration, and nonoperative management. *Surg Obes Relat Dis.* 2015;11(4):739–748.

Vix M, Diana M, Marx L, et al. Management of staple line leaks after sleeve gastrectomy in a consecutive series of 378 patients. *Surg Laparosc Endosc Percutan Tech.* 2015;25(1):89–93.

Praveenraj P, Gomes RM, Kumar S, et al. Management of gastric leaks after laparoscopic sleeve gastrectomy for morbid obesity: a tertiary care experience and design of a management algorithm. *J Minim Access Surg.* 2016;12(4):342–349.

Choban P, Dickerson R, Malone A, Worthington P, Comphe C, American Society for Parenteral and Enteral Nutrition. A.S.P.E.N. Clinical guidelines: nutrition support of hospitalized adult patients with obesity. *J Parenter Enteral Nutr.* 2013;37(6):714–744.

Mechanick JI, Youdim A, Jones DB, et al. Clinical practice guidelines for the perioperative nutritional, metabolic, and nonsurgical support of the bariatric surgery patient—2013 update: cosponsored by American Association of Clinical Endocrinologists, The Obesity Society, and American Society for Metabolic & Bariatric Surgery. *Obesity.* 2013;21(suppl 1):S1–S27.

Nutrition support after bariatric surgery. In: Cummings S and Isom K, eds. *Academy of Nutrition and Dietetics Pocket Guide to Bariatric Surgery*, 2nd ed. Academy of Nutrition and Dietetics; 2015:163–183.

Kumpf VJ, Gervasio J. Complications of Parenteral Nutrition. In: Mueller C, ed. The A.S.P.E.N Adult Nutrition Support Core Curriculum, 2 ed. Silver Spring, MD: The American Society for Parenteral and Enteral Nutrition; 2012:284–297.

Kraft MD, Btaiche IF, Sacks GS. Review of the refeeding syndrome. *Nutr Clin Pract.* 2005;20(6):625–633.

Escuro AA, Hummell AC. Enteral formulas in nutrition support practice: is there a better choice for your patient? *Nutr Clin Pract.* 2016;31(6):709–722.

Lupoli R, Lembo E, Saldalamacchia G, Avola CK, Angrisani L, Capaldo B. Bariatric surgery and long-term nutritional issues. *World J Diabetes.* 2017;8(11):464–474.

Parrott J, Frank L, Rabena R, Craggs-Dino L, Isom K, Greiman L. American Society for Metabolic and Bariatric Surgery integrated health nutritional guidelines for the surgical weight loss patient 2016 update: micronutrients. *Surg Obes Relat Dis.* 2017;13(5):727–741.

Al-Mulhim AS. Laparoscopic sleeve gastrectomy and nutrient deficiencies: a prospective study. *Surg Laparosc Endosc Percutan Tech.* 2016;26(3):208–211.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed September 2, 2019.

منابع مورد ۲۶

Evans DC, Collier BR. Trauma, surgery, and burns. In: Mueller CM, Lord CM, Marian M, McClave SA, Miller SA, eds. The ASPEN Adult Nutrition Support Core Curriculum. Silver Spring, MD: American Society for Parenteral and Enteral Nutrition; 2017:473–488.

Jacobs DG, Jacobs DO, Kudsk K, et al. Practice management guidelines for nutritional support of the trauma patient. *J Trauma.* 2004;57(3):660–678.

McClave SA, Taylor BE, Martindale RG, et al. Guidelines for the provision and assessment of nutrition support therapy in the adult critically ill patient: Society of Critical Care Medicine (SCCM) and American Society for Parenteral and Enteral Nutrition (A.S.P.E.N.). *JPEN J Parenter Enteral Nutr.* 2016;40(2):159–211.

Martindale RG, Patel JJ, Herron TJ, Codne PA. Sepsis and critical illness. In: Mueller CM, Lord CM, Marian M, McClave SA, Miller SA, eds. The ASPEN Adult Nutrition Support Core Curriculum. Silver Spring, MD: American Society for Parenteral and Enteral Nutrition; 2017:557–487.

Kozar RA, McQuiggan MM, Moore FA. Nutrition support of trauma patients. In: Shikora SA, Martindale RG, Schweitzberg SD, eds. *Nutritional Considerations in the Intensive Care Unit.* Dubuque, IA: Kendall/Hunt; 2002:229–244.

Kozar RA, McQuiggan MM, Moore FA. Trauma. In: Cresci G, ed. *Nutrition Support for the Critically Ill Patient.* Boca Raton, FL: CRC Press, Taylor & Francis Group; 2005:421–434.

Frankenfield D. Energy expenditure and protein requirements after traumatic injury. *Nutr Clin Pract.* 2006;21(5):430–437.

Winkler MF. Nutrition assessment and monitoring. In: Cresci G, ed. *Nutrition Support for the Critically Ill Patient.* Boca Raton, FL: CRC Press, Taylor & Francis Group; 2005:71–8.

Martindale RG, Shikora SA, Nishikawa R, Seippler JK. The metabolic response to stress and alterations in nutrient metabolism. In: Shikora SA, Martindale RG, Schweitzberg SD, eds. *Nutritional Considerations in the Intensive Care Unit.* Dubuque, IA: Kendall/Hunt; 2002:11–19.

Cresci G. Nutrition assessment and monitoring. In: Shikora SA, Martindale RG, Schweitzberg SD, eds. *Nutrition Considerations in the Intensive Care Unit.* Dubuque, IA: Kendall/Hunt; 2002:21–30.

Doley J, Philips W. Overview of enteral nutrition. In: Mueller CM, Lord CM, Marian M, McClave SA, Miller SA, eds. The ASPEN Adult Nutrition Support Core Curriculum. Silver Spring, MD: American Society for Parenteral and Enteral Nutrition; 2017:213–225.

Krenitsky, J. Immunonutrition—fact, fancy or folly? *Pract Gastroenterol.* 2006; May:47–68.

Frankenfield D. Energy. In: Mueller CM, Lord CM, Marian M, McClave SA, Miller SA, eds. The Aspen Adult Nutrition Support Core Curriculum. Silver Spring, MD: American Society for Parenteral and Enteral Nutrition; 2017:27–40.

Parrish C, Krenitsky J, Kusenda C. Enteral feeding challenges. In: Cresci G, ed. *Nutrition Support for the Critically Ill Patient.* Boca Raton, FL: CRC Press, Taylor & Francis Group; 2005:321–340.

Bankhead R, Boullata J, Brantley S, et al. Enteral nutrition practice recommendations. *JPEN J Parenter Enteral Nutr.* 2009;33(2):122–167.

Patel R. Overview of parenteral nutrition. In: Mueller CM, Lord CM, Marian M, McClave SA, Miller SA, eds. The Aspen Adult Nutrition Support Core Curriculum. Silver Spring, MD: American Society for Parenteral and Enteral Nutrition; 2017:297–320.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed July 22, 2018.

منابع مورد ۲۷

McClave SA, Taylor BE, Martindale RG, et al. Guidelines for the provision and assessment of nutrition support in the adult critically ill patient: Society of Critical Care Medicine and American Society for Parenteral and Enteral Nutrition (A.S.P.E.N.). *JPEN J Parenter Enteral Nutr.* 2016;40(2):159–211.

Worthington P, Balint J, Bechtold, et al. When is parenteral nutrition appropriate? *JPEN J Parenter Enteral Nutr.* 2017;41(3):324–377.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. <http://www.ncpro.org>. Accessed August 19, 2019.

Mueller, C.M. (Ed.). (2017). The ASPEN Adult Nutrition Support Core Curriculum, 3rd Edition. Silver Spring, MD: American Society for Parenteral and Enteral Nutrition.

Weimann A, Braga M, Caril F, et al. ESPEN guideline: clinical nutrition in surgery. *Clinical Nutrition.* 2017;36:623–650.

Winkler MF. Nutrition assessment and monitoring. In: Cresci G, ed. *Nutrition Support for the Critically Ill Patient.* Boca Raton, FL: CRC Press, Taylor & Francis Group; 2005:71–81.

Gottschlich MM, DeLegge MH, Mattox T, Mueller C, editors. The ASPEN nutrition support core curriculum: a case-based approach - the adult patient. 2nd ed. Silver Spring, MD: ASPEN. 2007.

Btaiche IF, Khalidi N. Metabolic complications of parenteral nutrition in adults, part 1. *Am J Health-Syst Pharm.* 2004;61:1938–49.

Kraft MD, Btaiche IF, Sacks GS. Review of the refeeding syndrome. *Nutr Clin Pract.* 2005; 20:625–633.

Endres DB, Rude RK. Mineral and bone metabolism. In: Burtis CA, Ashwood ER, eds. *Tietz Textbook of Clinical Chemistry.* Philadelphia: W. B. Saunders Company; 1999:1395–1406.

Dickerson RN, Alexander KH, Minard G, Croce MA, Brown RO. Accuracy of methods to estimate ionized and “corrected” serumcalcium concentrations in critically ill multiple trauma patients receiving specialized nutrition support. *JPEN J Parenter Enteral Nutr.* 2004;28:133–141.

Slomp J, van der Voort PH, Gerritsen RT, Berk JA, Bakker AJ. Albumin-adjusted calcium is not suitable for diagnosis of hyperand hypocalcemia in the critically ill. *Crit Care Med.* 2003;31:1389–1393.

Klek S, Chambrier C, Singer P, et al. Four-week parenteral nutrition using a third generation lipid emulsion (SMOFlipid) – a double-blind, randomized, multicenter study in adults. *Clinical Nutrition.* 2013;32:224–231.

Moyes LH, Hamid R, Clutton J, et al. Improvement of parenteral nutrition associated cholestasis in an adult using fish-oil based parenteral nutrition. *Frontline Gastroenterology.* 2012;3:94–97.

Tian H, Yao X, Zeng R, et al. Safety and efficacy of a new parenteral lipid emulsion (SMOF) for surgical patients: a systematic review and meta-analysis of randomized controlled trials. *Nutrition in Clinical Care.* 2013;71(12):815–821.

منابع مورد ۲۸

Clark A, Imran J, Madni T, Wolf SE. Nutrition and metabolism in burn patients. *BurnsTrauma*. 2017;5:11.

Lee JO, Benjamin D, Herndon DN. Nutrition support strategies for severely burned patients. *Nutr Clin Pract*. 2005;20(3):325–330.

Prelack K, Dylewski M, Sheridan RL. Practice guidelines for nutritional management of burn injury and recovery. *Burns*. 2007;33(1):14–24.

Wolf SE. Nutrition and metabolism in burns: state of the science, 2007. *J Burn Care Res*. 2007;28(4):572–576.

Graves C, Saffle J, Cochran A. Actual burn nutrition care practices: an update. *J Burn Care Res*. 2009;30(1):77–82.

Sullivan J. Nutrition and metabolic support in severe burn injury. *Support Line*. 2010;32(2):3–13.

Shields B, Doty K, Chung KK, Wade CE, Aden JK, Wolf SE. Determination of resting energy expenditure after severe burn. *J Burn Care Res*. 2013;34(1):e22–e28.

Saffle J, Arenholz D, Cope N, et al. Practice guidelines for burn care. *J Burn Care Rehab*. 2001;22:S1–S69.

McClave SA, Taylor BE, Martindale RG, et al. Guidelines for the provision and assessment of nutrition support therapy in the adult critically ill patient: Society of Critical Care Medicine (SCCM) and American Society for Parenteral and Enteral Nutrition (A.S.P.E.N.). *J Parenter Enteral Nutr*. 2016;40(2):159–211.

Mosier M, Pham T, Klein M, et al. Early enteral nutrition in burns: compliance with guidelines and associated outcomes in a multicenter study. *J Burn Care Res*. 2011;32:104–109.

Nordlund MJ, Pham TN, Gibran NS. Micronutrients after burn injury: a review. *J Burn Care Res*. 2014; 35(2):121–133.

Shields BA, Pidcock HF, Chung KK, et al. Are visceral proteins valid markers for nutritional status in the burn intensive care unit? *J Burn Care Res*. 2015; 36(3):375–380.

Pesce-Hammond K, Wessel J. Nutrition assessment and decision making. In: Merritt R, ed. *The A.S.P.E.N. Nutrition Support Practice Manual*. Silver Spring, MD; 2005: 3–26.

Mosteller RD. Simplified calculation of body-surface area. *N Engl J Med*. 1987;317(17):1098.

Ireton-Jones C, Jones JD. Improved equations for predicting energy expenditure in patients: the Ireton-Jones equations. *Nutr Clin Pract*. 2002;17(1):29–31.

Dickerson RN, Gervasio JM, Riley ML, et al. Accuracy of predictive methods to estimate resting energy expenditure of thermally injured patients. *J Parenter Enteral Nutr*. 2002;26(1):17–29.

Curreri PW, Richmond D, Marvin J, Baxter CR. Classic article: dietary requirements of patients with major burns. *Nutr Clin Pract*. 2001;16:169–171.

McClave SA, Lowen CC, Kleber MJ, McConnell JW, Jung LY, Goldsmith LJ. Clinical use of the respiratory quotient obtained from indirect calorimetry. *J Parenter Enteral Nutr*. 2003;27(1):21–26.

Gottschlich M, Mayes T. Burns. In: Merritt R, ed. *The A.S.P.E.N. Nutrition Support Practice Manual*. Silver Spring, MD: American Society for Parenteral and Enteral Nutrition; 2005:296–300.

Academy of Nutrition and Dietetics. Nutrition Terminology Reference Manual (eNCPT): Dietetics Language for Nutrition Care. Available at: <http://www.ncpro.org>. Accessed June 1, 2018.

Rochlin D, Shekter C, Moshrefi S, et al. Volume vs. rate-based tube feeding in burn patients: improving nutrition. *J Burn Care Res*. 2018;39(1 suppl) s177.

Varon DE, Freitas G, Goel N, et al. Intraoperative feeding improves calorie and protein delivery in acute burn patients. *J Burn Care Res*. 2017;38(5):299–303.

منابع ضمیمه A

- Shah B, Sucher K, Hollenbeck C. Comparison of ideal body weight equations and published height-weight tables with body mass index tables for healthy adults in the United States. *Nutr Clin Pract*. 2006;21(3):312–319.
- DeLegge MH, Drake LM. Nutritional assessment. *Gastroenterol Clin North Am*. 2007;36(1):1–22.
- Brethauer SA, Kim J, el Chaar M, et al. Standardized outcomes reporting in metabolic and bariatric surgery. *Surg Obes Relat Dis*. 2015;11(3):489–506.
- Mifflin MD, St Jeor ST, Hill LA, Scott BJ, Daugherty SA, Koh YO. A new predictive equation for resting energy expenditure in healthy individuals. *Am J Clin Nutr*. 1990;51(2):241–247.
- World Health Organization (WHO). Energy and protein requirements. (1991). Accessed April 5, 2011 from <http://www.fao.org/docrep/003/aa040e/AA040E06.htm>
- Anastasio C, Nagel R. Home enteral nutrition in the pediatric patient. In: Ireton-Jones CS, DeLegge MH, eds. *Handbook of Home Nutrition Support*. Sudbury, MA: Jones and Bartlett Publishers; 2007: 153–222
- Curreri PW, Richmond D, Marvin J, Baxter CR. Classic article: dietary requirements of patients with major burns. *Nutr Clin Pract*. 2001;16:169–171.
- Dickerson R, Gervasio JM, Riley ML, et al. Accuracy of predictive methods to estimate resting energy expenditure of thermally injured patients. *J Parenter Enteral Nutr*. 2002;26(1):17–29.
- Shields BA, Doty KA, Chung KK, Wade CE, Aden JK, Wolf SE. Determination of resting energy expenditure after severe burns. *J Burn Care Res*. 2013;34(1):e22–e28.
- Xi P, Kaifa W, Yong Z, et al. Establishment and assessment of new formulas for energy consumption estimation in adult burn patients. *PLoS One*. 2014;9(10):e110409.
- Ireton-Jones C, Jones JD. Improved equations for predicting energy expenditure in patients: the Ireton-Jones equations. *Nutr Clin Pract*. 2002;17(1):29–31.
- McClave SA, Martindale RG, Vanek VW, et al. Guidelines for the provision and assessment of nutrition support therapy in the adult critically ill patient: Society of Critical Care Medicine (SCCM) and American Society for Parenteral and Enteral Nutrition (A.S.P.E.N.). *J Parenter Enteral Nutr*. 2009;33(3):277–316.
- Chamberlain JJ, Kalyani RR, Leal S, et al. Treatment of type 1 diabetes: synopsis of the 2017 American Diabetes Association standards of medical care in diabetes. *Ann Intern Med*. 2017;167(7):493–498.
- Donner T, Sarkar S. Insulin – pharmacology, therapeutic regimens and principles of intensive insulin therapy. In: De Groot LJ, Chrousos G, Dungan K, et al, ed. *EndoText* (internet). John Hopkins University School of Medicine; 2015. <https://www.ncbi.nlm.nih.gov/books/NBK278938/>. Accessed April 13, 2018.

