

References

Oats

- McGuffin M, Hobbs C, Upton R, Goldberg A, eds. American Herbal Products Association's Botanical Safety Handbook. Boca Raton, FL: CRC Press, LLC 1997. **12**
- Ludwig DS, Pereira MA, Kroenke CH, et al. Dietary fiber, weight gain, and cardiovascular disease risk factors in young adults. *JAMA* 1999;282:1539-46. [View abstract](#). **2737**
- Davy BM, Melby CL, Beske SD, et al. Oat consumption does not affect resting casual and ambulatory 24-h arterial blood pressure in men with high-normal blood pressure to stage I hypertension. *J Nutr* 2002;132:394-8.. [View abstract](#). **2956**
- Schatzkin A, Lanza E, Corle D, et al. Lack of effect of a low-fat, high-fiber diet on the recurrence of colorectal adenomas. Polyp Prevention Trial Study Group. *N Engl J Med* 2000;342:1149-55. [View abstract](#). **4820**
- Electronic Code of Federal Regulations. Title 21. Part 182 -- Substances Generally Recognized As Safe. Available at: <https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfcfr/CFRSearch.cfm?CFRPart=182> **4912**
- FDA Talk Paper. FDA Allows Whole Oat Foods to make Claim on Reducing the Risk of Heart Disease. 1997. Available at: vm.cfsan.fda.gov/~lrd/tpoats.html. **4960**
- Wursch P, Pi-Sunyer FX. The role of viscous soluble fiber in the metabolic control of diabetes. A review with special emphasis on cereals rich in beta-glucan. *Diabetes Care* 1997;20:1774-80. [View abstract](#). **4961**
- Pietinen P, Rimm EB, Korhonen P, et al. Intake of dietary fiber and risk of coronary heart disease in a cohort of Finnish men. The alpha-tocopherol, beta-carotene cancer prevention study. *Circulation* 1996;94:2720-7. [View abstract](#). **4962**
- Van Horn L. Fiber, lipids, and coronary heart disease. A statement for healthcare professionals from the Nutr Committee, Am Heart Assn. *Circulation* 1997;95:2701-4. [View abstract](#). **4963**
- Rimm EB, Ascherio A, Giovannucci E, et al. Vegetable, fruit, and cereal fiber intake and risk of coronary heart disease among men. *JAMA* 1996;275:447-51. [View abstract](#). **4964**
- He J, Klag MJ, Whelton PK, et al. Oats and buckwheat intakes and cardiovascular disease risk factors in an ethnic minority of China. *Am J Clin Nutr* 1995;61:366-72. [View abstract](#). **4965**
- Khaw KT, Barrett-Connor E. Dietary fiber and reduced ischemic heart disease mortality rates in men and women: a 12-year prospective study. *Am J Epidemiol* 1987;126:1093-102. [View abstract](#). **4966**
- Morris JN, Marr JW, Clayton DG. Diet and heart: a postscript. *Br Med J* 1977;2:1307-14. [View abstract](#). **4967**
- Kromhout D, de Lezenne C, Coulander C. Diet, prevalence and 10-year mortality from coronary heart disease in 871 middle-aged men. The Zutphen Study. *Am J Epidemiol* 1984;119:733-41. [View abstract](#). **4968**
- American Dietetic Association Website. Available at: www.eatright.org/adap1097.html (Accessed 16 July 1999). **4969**
- 4970**

- Chen HL, Haack VS, Janecky CW, et al. Mechanisms by which wheat bran and oat bran increase stool weight in humans. *Am J Clin Nutr* 1998;68:711-9. [View abstract](#). **4972**
- Kwiterovich PO Jr. The role of fiber in the treatment of hypercholesterolemia in children and adolescents. *Pediatrics* 1995;96:1005-9. [View abstract](#). **4973**
- Romero AL, Romero JE, Galaviz S, Fernandez ML. Cookies enriched with psyllium or oat bran lower plasma LDL cholesterol in normal and hypercholesterolemic men from Northern Mexico. *J Am Coll Nutr* 1998;17:601-8. [View abstract](#). **4974**
- Marlett JA, Hosig KB, Vollendorf NW, et al. Mechanism of serum cholesterol reduction by oat bran. *Hepatology* 1994;20:1450-7. [View abstract](#). **4975**
- Poulter N, Chang CL, Cuff A, et al. Lipid profiles after the daily consumption of an oat-based cereal: a controlled crossover trial. *Am J Clin Nutr* 1994;59:66-9. [View abstract](#). **4976**
- Braaten JT, Wood PJ, Scott FW, et al. Oat beta-glucan reduces blood cholesterol concentration in hypercholesterolemic subjects. *Eur J Clin Nutr* 1994;48:465-74. [View abstract](#). **4977**
- Ripsin CM, Keenan JM, Jacobs DR Jr, et al. Oat products and lipid lowering. A meta-analysis. *JAMA* 1992;267:3317-25. [View abstract](#). **4979**
- Cooper SG, Tracey EJ. Small-bowel obstruction caused by oat-bran bezoar. *N Engl J Med* 1989;320:1148-9. **4980**
- Pick ME, Hawrysh ZJ, Gee MI, et al. Oat bran concentrate bread products improve long-term control of diabetes: a pilot study. *J Am Diet Assoc* 1996;96:1254-61. [View abstract](#). **4981**
- Wood PJ, Braaten JT, Scott FW, et al. Effect of dose and modification of viscous properties of oat gum on plasma glucose and insulin following an oral glucose load. *Br J Nutr* 1994;72:731-43. [View abstract](#). **4982**
- Braaten JT, Scott FW, Wood PJ, et al. High beta-glucan oat bran and oat gum reduce postprandial blood glucose and insulin in subjects with and without type 2 diabetes. *Diabet Med* 1994;11:312-8. [View abstract](#). **4983**
- Braaten JT, Wood PJ, Scott FW, Riedel KD, et al. Oat gum lowers glucose and insulin after an oral glucose load. *Am J Clin Nutr* 1991;53:1425-30. [View abstract](#). **4984**
- Arffmann S, Hojgaard L, Giese B, Krag E. Effect of oat bran on lithogenic index of bile and bile acid metabolism. *Digestion* 1983;28:197-200. [View abstract](#). **4985**
- Rosario PG, Gerst PH, Prakash K, Albu E. Dentureless distention: oat bran bezoars cause obstruction. *J Am Geriatr Soc* 1990;38:608. **5104**
- Reddy BS. Role of dietary fiber in colon cancer: an overview. *Am J Med* 1999;106:16S-9S. [View abstract](#). **5105**
- Almy TP. Fiber and the gut. *Am J Med* 1981;71:193-5. **5106**
- Almy TP, Howell DA. Medical progress; Diverticular disease of the colon. *N Engl J Med* 1980;302:324-31. **5107**
- Kritchevsky D. Dietary fibre and cancer. *Eur J Cancer Prev* 1997;6:435-41. [View abstract](#). **5108**

- Dwyer JT, Goldin B, Gorbach S, Patterson J. Drug therapy reviews: dietary fiber and fiber supplements in the therapy of gastrointestinal disorders. *Am J Hosp Pharm* 1978;35:278-87. [View abstract](#). **5786**
- Davidson MH, Dugan LD, Burns JH, et al. The hypocholesterolemic effects of beta-glucan in oatmeal and oat bran. *JAMA* 1991;265:1833-9. [View abstract](#). **5787**
- Ripsen CM, Keenan JM, Jacobs DR, et al. Oat products and lipid lowering. A meta-analysis. *JAMA* 1992;267:3317-25. [View abstract](#). **5788**
- Brown L, Rosner B, Willett WW, Sacks FM. Cholesterol-lowering effects of dietary fiber: a meta-analysis. *Am J Clin Nutr* 1999;69:30-42. [View abstract](#). **5789**
- Lia A, Hallmans G, Sandberg AS, et al. Oat beta-glucan increases bile acid excretion and a fiber-rich barley fraction increases cholesterol excretion in ileostomy subjects. *Am J Clin Nutr* 1995;62:1245-51. [View abstract](#). **5792**
- Food and Drug Administration. Food labeling: health claims: oats and coronary heart disease. *Fed Regist* 1996;61:296-313. **5794**
- Van Horn LV, Liu K, Parker D, et al. Serum lipid response to oat product intake with a fat-modified diet. *J Am Diet Assoc* 1986;86:759-64. [View abstract](#). **5795**
- Anderson JW, Gilinsky NH, Deakins DA, et al. Lipid responses of hypocholesterolemic men to oat-bran and wheat-bran intake. *Am J Clin Nutr*. 1991;54:678-83. [View abstract](#). **5796**
- Braaten JT, Wood PJ, Scott FW, et al. Oat beta-glucan reduces blood cholesterol concentration in hypercholesterolemic subjects. *Eur J Clin Nutr* 1994;48:465-74. [View abstract](#). **5797**
- Foulke J. FDA Allows Whole Oat Foods To Make Health Claim on Reducing the Risk of Heart Disease. FDA Talk Paper. 1997. Available at: <http://www.fda.gov/bbs/topics/ANSWERS/ANS00782.html>. **6188**
- Maier SM, Turner ND, Lupton JR. Serum lipids in hypercholesterolemic men and women consuming oat bran and amaranth products. *Cereal Chem* 2000;77:297-302. **6266**
- Chandalia M, Garg A, Lutjohann D, et al. Beneficial effects of high dietary fiber intake in patients with type 2 diabetes mellitus. *N Engl J Med* 2000;342:1392-8. [View abstract](#). **8521**
- Van Horn L, Liu K, Gerber J, et al. Oats and soy in lipid-lowering diets for women with hypercholesterolemia: is there synergy? *J Am Diet Assoc* 2001;101:1319-25. [View abstract](#). **10145**
- Kerckhoffs DA, Hornstra G, Mensink RP. Cholesterol-lowering effect of beta-glucan from oat bran in mildly hypercholesterolemic subjects may decrease when beta-glucan is incorporated into bread and cookies. *Am J Clin Nutr* 2003;78:221-7.. [View abstract](#). **10435**
- Terry P, Lagergren J, Ye W, et al. Inverse association between intake of cereal fiber and risk of gastric cardia cancer. *Gastroenterology* 2001;120:387-91.. [View abstract](#). **11135**
- Jenkins DJ, Wesson V, Wolever TM, et al. Wholemeal versus wholegrain breads: proportion of whole or cracked grain and the glycaemic response. *BMJ* 1988;297:958-60. [View abstract](#). **12513**
- Rao SS. Constipation: evaluation and treatment. *Gastroenterol Clin North Am* 2003;32:659-83.. [View abstract](#). **12514**
- Lembo A, Camilleri M. Chronic constipation. *N Engl J Med* 2003;349:1360-8. . [View abstract](#). **12515**

De Paz Arranz S, Perez Montero A, Remon LZ, Molero MI. Allergic contact urticaria to oatmeal. *Allergy* 2002;57:1215. . [View abstract](#).

12516

Storsrud S, Olsson M, Arvidsson Lenner R, et al. Adult coeliac patients do tolerate large amounts of oats. *Eur J Clin Nutr* 2003;57:163-9. . [View abstract](#).

12517

Hendricks KM, Dong KR, Tang AM, et al. High-fiber diet in HIV-positive men is associated with lower risk of developing fat deposition. *Am J Clin Nutr* 2003;78:790-5. [View abstract](#).

12550

Cooper SG, Tracey EJ. Small-bowel obstruction caused by oat-bran bezoar. *N Engl J Med* 1989;320:1148-9. [View abstract](#).