Guidelines and Guidance

Royal College of Physicians Intercollegiate Stroke Working Party evidence-based guidelines for the nutritional support of patients who have had a stroke.

Journal articles

Ageing

Body-composition predictors of mortality in women aged ≥75 y: data from a large population-based cohort study with a 17-y follow-up
Yves Rolland, Adeline Gallini, Christelle Cristini, Anne-Marie Schott, Hubert Blain, Olivier Beauchet, Matteo Cesari, and Valérie Lauwers-Cances
Am J Clin Nutr 2014; 100:1352-1360
http://ajcn.nutrition.org/content/100/5/1352.abstract

Acute and 3-month effects of microcrystalline hydroxyapatite, calcium citrate and calcium carbonate on serum calcium and markers of bone turnover: a randomised controlled trial in postmenopausal women
Sarah M. Bristow, Greg D. Gamble, Angela Stewart, Lauren Horne, Meaghan E. House, Opetaia Aati, Borislav Mihov, Anne M. Horne, Ian R. Reid

Salt appetite in the elderly
Khadeja Hendi, Micah Leshem

Associations between the dietary intake of antioxidant nutrients and the risk of hip fracture in elderly Chinese: a case–control study
Li-li Sun, Bao-lin Li, Hai-li Xie, Fan Fan, Wei-zhong Yu, Bao-hua Wu, Wen-qiong Xue, Yu-ming Chen

Cancer

Intake of dietary flavonoids and risk of epithelial ovarian cancer
Aedín Cassidy, Tianyi Huang, Megan S Rice, Eric B Rimm, and Shelley S Tworoger
Am J Clin Nutr 2014; 100:1344-1351 OPEN ACCESS ARTICLE
http://ajcn.nutrition.org/content/100/5/1344.abstract
Cardiovascular diseases

Effects of vitamin E, vitamin C and polyphenols on the rate of blood pressure variation: results of two randomised controlled trials
Jonathan M. Hodgson, Kevin D. Croft, Richard J. Woodman, Ian B. Puddey, Catherine P. Bondonno, Jason H. Y. Wu, Lawrence J. Beilin, Elena V. Lukoshkova, Geoffrey A. Head, Natalie C. Ward

Postprandial lipemia induces pancreatic α cell dysfunction characteristic of type 2 diabetes: studies in healthy subjects, mouse pancreatic islets, and cultured pancreatic α cells
Andreas Niederwanger, Christian Ciardi, Tobias Tatarczyk, Mohammad I Khan, Martin Hermann, Christof Mittermair, Ramona Al-Zoairy, Karin Salzmann, and Michael T Pedrini
Am J Clin Nutr 2014; 100:1222-1231
http://ajcn.nutrition.org/content/100/5/1222.abstract

Fish-oil supplementation alters numbers of circulating endothelial progenitor cells and microparticles independently of eNOS genotype
Szu-Yun Wu, Jordi Mayneris-Perxachs, Julie A Lovegrove, Susan Todd, and Parveen Yaqoob
Am J Clin Nutr 2014; 100:1232-1243
http://ajcn.nutrition.org/content/100/5/1232.abstract

Compartmental neck fat accumulation and its relation to cardiovascular risk and metabolic syndrome
Martin Torriani, Corey M Gill, Scott Daley, Adriana L Oliveira, Debora C Azevedo, and Miriam A Bredella
Am J Clin Nutr 2014; 100:1244-1251
http://ajcn.nutrition.org/content/100/5/1244.abstract

Oats and CVD risk markers: a systematic literature review
Frank Thies, Lindsey F. Masson, Paolo Boffetta and Penny Kris-Etherton

A modified Mediterranean diet score is associated with a lower risk of incident metabolic syndrome over 25 years among young adults: the CARDIA (Coronary Artery Risk Development in Young Adults) study
Lyn M. Steffen, Linda Van Horn, Martha L. Daviglus, Xia Zhou, Jared P. Reis, Catherine M. Loria, David R. Jacobs, Kiyah J. Duffey

Dietary patterns and cardiovascular risk factors in adolescents and young adults: the Northern Ireland Young Hearts Project
Hannah J. McCourt, Claire R. Draffin, Jayne V. Woodside, Chris R. Cardwell, Ian S. Young, Steven J. Hunter, Liam J. Murray, Colin A. Boreham, Alison M. Gallagher, Charlotte E. Neville, Michelle C. McKinley

Critical Care

Trial of the Route of Early Nutritional Support in Critically Ill Adults
Sheila E. Harvey, Francesca Parrott, David A. Harrison, Danielle E. Bear, Ella Segaran, Richard Beale, Geoff Bellingan, Richard Leonard, Michael G. Mythen, and Kathryn M. Rowan, for the CALORIES Trial Investigators

Hypocaloric compared with eucaloric nutritional support and its effect on infection rates in a surgical intensive care unit: a randomized controlled trial
Eric J Charles, Robin T Petroze, Rosemarie Metzger, Tjasa Hranjec, Laura H Rosenberger, Lin M Riccio, Matthew D McLeod, Christopher A Guidry, George J Stuenkeng, Brian R Swenson, Kate F Willcutts, Kelly B O'Donnell, and Robert G Sawyer
Am J Clin Nutr 2014; 100:1337-1343
http://ajcn.nutrition.org/content/100/5/1337.abstract
Diabetes

Dietary magnesium intake and risk of metabolic syndrome: a meta-analysis
D. T. Dibaba, P. Xun, A. D. Fly, K. Yokota and K. He
Diabetic Medicine, Volume 31, Issue 11, pages 1301–1309, November 2014

Plasma free fatty acids do not provide the link between obesity and insulin resistance or β-cell dysfunction: results of the Reading, Imperial, Surrey, Cambridge, Kings (RISCK) study
Diabetic Medicine, Volume 31, Issue 11, November 2014, (pages 1310–1315)

Metabolic effects of lifestyle intervention in obese pregnant women. Results from the randomized controlled trial 'Lifestyle in Pregnancy' (LiP)
C. A. Vinter, J. S. Jørgensen, P. Ovesen, H. Beck-Nielsen, A. Skytthe and D. M. Jensen
Diabetic Medicine, Volume 31, Issue 11, November 2014, (pages 1323–1330)

Effect of docosahexaenoic acid-enriched fish oil supplementation in pregnant women with Type 2 diabetes on membrane fatty acids and fetal body composition—double-blinded randomized placebo-controlled trial
Y. Min, O. Djahanbakhch, J. Hutchinson, A. S. Bhullar, M. Raveendran, A. Hallot, S. Eram, I. Namugere, S. Nateghian and K. Ghebremeskel
Diabetic Medicine, Volume 31, Issue 11, November 2014, (pages 1331–1340)

A Very Low-Carbohydrate, Low–Saturated Fat Diet for Type 2 Diabetes Management: A Randomized Trial
Jeannie Tay, Natalie D. Luscombe-Marsh, Campbell H. Thompson, Manny Noakes, Jon D. Buckley, Gary A. Wittert, William S. Yancy Jr., and Grant D. Brinkworth
Diabetes Care November 2014 37:2909-2918
Abstract

Beneficial Effect of Pistachio Consumption on Glucose Metabolism, Insulin Resistance, Inflammation, and Related Metabolic Risk Markers: A Randomized Clinical Trial
Pablo Hernández-Alonso, Jordi Salas-Salvadó, Mònica Baldrich-Mora, Martí Juanola-Falgarona, and Mònica Bulló
Diabetes Care November 2014 37:3098-3105
Abstract

Cholesterol and egg intakes and the risk of type 2 diabetes: The Japan Public Health Center-based Prospective Study
Kayo Kurotani, Akiko Nanri, Atsushi Goto, Tetsuya Mizoue, Mitsuhiko Noda, Shino Oba, Norie Sawada, Shoichiro Tsugane, for the Japan Public Health Center-based Prospective Study Group

Gastroenterology, Digestive Diseases

Increased Intake of Vegetables, But Not Fruit, Reduces Risk for Hepatocellular Carcinoma: A Meta-analysis
Yang Yang, Dan Zhang, Na Feng, Guochong Chen, Jianjiang Liu, Guiping Chen, Yuan Zhu
Gastroenterology, November 2014, 147(5), p1031–1042

Oats and bowel disease: a systematic literature review
Frank Thies, Lindsey F. Masson, Paolo Boffetta and Penny Kris-Etherton
British Journal of Nutrition / Volume 112 / Supplement S2 / October 2014, pp S31 - S43
Impact of whole grains on the gut microbiota: the next frontier for oats?
Devin J. Rose
British Journal of Nutrition / Volume 112 / Supplement S2 / October 2014, pp S44 - S49

Dietary glutamine prevents the loss of intestinal barrier function and attenuates the increase in core body temperature induced by acute heat exposure

Do patients living with ulcerative colitis adhere to healthy eating guidelines? A cross-sectional study
Michelle Walton, Ieva Alaunyte

Early versus On-Demand Nasoenteric Tube Feeding in Acute Pancreatitis

Nutritional Status, Dietary Intake, Dietary Supplements

Milk intake and risk of mortality and fractures in women and men: cohort studies
Karl Michaëllsson, Alicja Wolk, Sophie Langenskiöld, Samar Basu, Eva Warenjö Lemming, Håkan Melhus, Liisa Byberg
BMJ 2014;349:g6015
http://www.bmj.com/content/349/bmj.g6015?etoc=

Original article: Anticolorectal cancer activity of the omega-3 polyunsaturated fatty acid eicosapentaenoic acid
Andrew J Cockbain, Milene Volpato, Amanda D Race, Alessandra Munarini, Chiara Fazio, Andrea Belluzzi, Paul M Loadman, Giles J Toogood, Mark A Hull
Gut 2014;63:1760-1768
[Abstract]

Extended report: Long-term intake of dietary long-chain n-3 polyunsaturated fatty acids and risk of rheumatoid arthritis: a prospective cohort study of women
Daniela Di Giuseppe, Alice Wallin, Matteo Bottai, Johan Askling, Alicja Wolk
[Abstract]

Alteration of postprandial glucose and insulin concentrations with meal frequency and composition
Jill A. Kanaley, Timothy D. Heden, Ying Liu, Timothy J. Fairchild
British Journal of Nutrition, Volume 112, Issue 09, November 2014, pp 1484 - 1493

The use of energy drinks in sport: perceived ergogenicity and side effects in male and female athletes
Juan J. Salinero, Beatriz Lara, Javier Abian-Vicen, Cristina Gonzalez-Millán, Francisco Areces, César Gallo-Salazar, Diana Ruiz-Vicente, Juan Del Coso

Diet, insulin secretion and insulin sensitivity – the Dose–Responses to Exercise Training (DR′s EXTRA) Study (ISRCTN45977199)
Acute ingestion of catechin-rich green tea improves postprandial glucose status and increases serum thioredoxin concentrations in postmenopausal women
Masaki Takahashi, Masashi Miyashita, Katsuhiko Suzuki, Seong-ryu Bae, Hyeon-Ki Kim, Takuya Wakisaka, Yuji Matsui, Masao Takeshita, Koichi Yasunaga

Effect of vitamin E intake from food and supplement sources on plasma α- and γ-tocopherol concentrations in a healthy Irish adult population
Yang Zhao, Frank J. Monahan, Breige A. McNulty, Mike J. Gibney, Eileen R. Gibney

Validation of equations used to predict plasma osmolality in a healthy adult cohort
Kristen R Heavens, Robert W Kenefick, Elizabeth M Caruso, Marissa G Spitz, and Samuel N Cheuvront
Am J Clin Nutr 2014; 100:1252-1256
http://ajcn.nutrition.org/content/100/5/1252.abstract

Isoflavone supplement composition and equol producer status affect gene expression in adipose tissue: a double-blind, randomized, placebo-controlled crossover trial in postmenopausal women
Vera van der Velpen, Anouk Geelen, Peter CH Hollman, Evert G Schouten, Pieter van ‘t Veer, and Lydia A Afman
Am J Clin Nutr 2014; 100:1269-1277
http://ajcn.nutrition.org/content/100/5/1269.abstract

Folate is absorbed across the human colon: evidence by using enteric-coated caplets containing 13C-labeled [6S]-5-formyltetrahydrofolate
Alanna Lakoff, Zia Fazili, Susanne Aufreiter, Christine M Pfeiffer, Bairbie Connolly, Jesse F Gregory III, Paul B Pencharz, and Deborah L O'Connor
Am J Clin Nutr 2014; 100:1278-1286
http://ajcn.nutrition.org/content/100/5/1278.abstract

Effect of micronutrient supplementation on treatment outcomes in children with intrathoracic tuberculosis: a randomized controlled trial
Rakesh Lodha, Aparna Mukherjee, Varinder Singh, Sarman Singh, Henrik Friis, Daniel Faurholt-Jepsen, Shinjini Bhatnagar, Savita Saini, Sushila K Kabra, MS Harleen Grewal, and the Delhi Pediatric TB Study Group
Am J Clin Nutr 2014; 100:1287-1297
http://ajcn.nutrition.org/content/100/5/1287.abstract

Serum 25-hydroxyvitamin D, mortality, and incident cardiovascular disease, respiratory disease, cancers, and fractures: a 13-y prospective population study
Kay-Tee Khaw, Robert Luben, and Nicholas Wareham
Am J Clin Nutr 2014; 100:1361-1370 OPEN ACCESS ARTICLE
http://ajcn.nutrition.org/content/100/5/1361.abstract

Fish and fatty acid consumption and the risk of hearing loss in women
Sharon G Curhan, Roland D Eavey, Molin Wang, Eric B Rimm, and Gary C Curhan
Am J Clin Nutr 2014; 100:1371-1377
http://ajcn.nutrition.org/content/100/5/1371.abstract

Orange juice (poly)phenols are highly bioavailable in humans
Gema Pereira-Caro, Gina Borges, Justin van der Hooff, Michael N Clifford, Daniele Del Rio, Michael EJ Lean, Susan A Roberts, Michele B Kellerhals, and Alan Crozier
Am J Clin Nutr 2014; 100:1378-1384
http://ajcn.nutrition.org/content/100/5/1378.abstract

Intravenous glutamine supplementation enhances renal de novo arginine synthesis in humans: a stable isotope study
A Review of the Evidence for the Use of Ventilation as a Surrogate Measure of Energy Expenditure
Steven Gastinger, Alan Donnelly, Rémy Dumond, and Jacques Prioux
JPEN J Parenter Enteral Nutr November 2014 38: 926-938
Abstract

Lean Tissue Imaging: A New Era for Nutritional Assessment and Intervention
Carla M. M. Prado and Steven B. Heymsfield
JPEN J Parenter Enteral Nutr November 2014 38: 940-953
Abstract

Epidemiological studies of oats consumption and risk of cancer and overall mortality
Paolo Boffetta, Frank Thies and Penny Kris-Etherton
British Journal of Nutrition / Volume 112 / Supplement S2 / October 2014, pp S14 - S18

Patterns of food consumption among vegetarians and non-vegetarians
Michael J. Orlich, Karen Jaceldo-Siegl, Joan Sabaté, Jing Fan, Pramil N. Singh, Gary E. Fraser

A modified Mediterranean diet score is associated with a lower risk of incident metabolic syndrome over 25 years among young adults: the CARDIA (Coronary Artery Risk Development in Young Adults) study
Lyn M. Steffen, Linda Van Horn, Martha L. Daviğlus, Xia Zhou, Jared P. Reis, Catherine M. Loria, David R. Jacobs, Kiyah J. Duffey

Consumption of whole grains in French children, adolescents and adults
France Bellisle, Pascale Hébel, Justine Colin, Béatrice Reyé, Sinead Hopkins

Application of the British Food Standards Agency nutrient profiling system in a French food composition database
Chantal Julia, Emmanuelle Kesse-Guyot, Mathilde Touvier, Caroline Méjean, Léopold Fezeu, Serge Hercberg

Iodine intake and status of UK women of childbearing age recruited at the University of Surrey in the winter
Sarah C. Bath, Michelle L. Sleeth, Marianne McKenna, Alan Walter, Andrew Taylor, Margaret P. Rayman

Genetically low vitamin D concentrations and increased mortality: mendelian randomisation analysis in three large cohorts
Shoaib Afzal, Peter Brøndum-Jacobsen, Stig E Bojesen, Børge G Nordestgaard
BMJ 2014;349:g6330
http://www.bmj.com/content/349/bmj.g6330?etoc=

Obesity and Eating Disorders

Extended report: Being overweight or obese and risk of developing rheumatoid arthritis among women: a prospective cohort study
Bing Lu, Linda T Hiraki, Jeffrey A Sparks, Susan Malspeis, Chia-Yen Chen, J Adebukola Awosogba, Elizabeth V Arkema, Karen H Costenbader, Elizabeth W Karlson
Ann Rheum Dis 2014;73:1914-1922
[Abstract][Full text][PDF][Supplementary Data][Request permissions] Editor's choice FREE
Childhood Obesity and Interpersonal Dynamics During Family Meals
Jerica M. Berge, Seth Rowley, Amanda Trofholz, Carrie Hanson, Martha Rueter, Richard F. MacLehose, and Dianne Neumark-Sztainer
Pediatrics 2014; 134:5 923-932
Abstract

The association between obesity and fluid intelligence impairment is mediated by chronic low-grade inflammation
Eirini C. Spyridaki, Panagiotis Simos, Pavlina D. Avgoustinaki, Eirini Dermitzaki, Maria Venihaki, Achilles N. Bardos, Andrew N. Margioris

Optimal cut-off values of BMI, waist circumference and waist:height ratio for defining obesity in Chinese adults
Qiang Zeng, Yuan He, Shengyong Dong, Xiaolan Zhao, Zhiheng Chen, Zhenya Song, Guang Chang, Fang Yang, Youjuan Wang

Paediatrics

High protein intake from meat as complementary food increases growth but not adiposity in breastfed infants: a randomized trial
Minghua Tang and Nancy F Krebs
Am J Clin Nutr 2014; 100:1322-1328
http://ajcn.nutrition.org/content/100/5/1322.abstract

Feeding practices and child weight: is the association bidirectional in preschool children?
Pauline W Jansen, Anne Tharner, Jan van der Ende, Melissa Wake, Hein Raat, Albert Hofman, Frank C Verhulst, Marinus H van IJzendoorn, Vincent WV Jaddoe, and Henning Tiemeier
Am J Clin Nutr 2014; 100:1329-1336
http://ajcn.nutrition.org/content/100/5/1329.abstract

Metabolic Bone Disease: A Continued Challenge in Extremely Low Birth Weight Infants
Sreekanth Viswanathan, Wasim Khasawneh, Kera McNelis, Carly Dykstra, Randi Amstadt, Dennis M. Super, Sharon Groh-Wargo, and Deepak Kumar
JPEN J Parenter Enteral Nutr November 2014 38: 982-990
Abstract

Randomized Trial of Human Milk Cream as a Supplement to Standard Fortification of an Exclusive Human Milk-Based Diet in Infants 750-1250 g Birth Weight
Amy B. Hair, Cynthia L. Blanco, Alvaro G. Moreira, Keli M. Hawthorne, Martin L. Lee, David J. Rechtman, Steven A. Abrams

Differential Maternal Feeding Practices, Eating Self-Regulation, and Adiposity in Young Twins
Gina L. Tripicchio, Kathleen L. Keller, Cassandra Johnson, Angelo Pietrobelli, Moonseong Heo, and Myles S. Faith
Pediatrics 2014; 134:5 e1399-e1404
Abstract

Parenteral and Enteral Nutrition

Enteral Arginine Partially Ameliorates Parenteral Nutrition–Induced Small Intestinal Atrophy and Stimulates Hepatic Protein Synthesis in Neonatal Piglets
O. Chandani Dinesh, M. Elaine Dodge, Mark P. Baldwin, Robert F. Bertolo, and Janet A. Brunton
JPEN J Parenter Enteral Nutr November 2014 38: 973-981
Abstract
Metabolic Bone Disease: A Continued Challenge in Extremely Low Birth Weight Infants
Sreekanth Viswanathan, Wasim Khasawneh, Kera McNeilis, Carly Dykstra, Randi Amstadt, Dennis M. Super, Sharon Groh-Wargo, and Deepak Kumar
JPEN J Parenter Enteral Nutr November 2014 38: 982-990
Abstract

Influence of Age and Type of Underlying Disease on Complications Related to Home Enteral Nutrition: A Single Italian Center Experience
Michele Barone, Maria Teresa Viggiani, Annabianca Amoruso, Raffaele Licinio, Andrea Iannone, Lucia Montenegro, Maria Principia Scavo, Irene Addante, and Alfredo Di Leo
JPEN J Parenter Enteral Nutr November 2014 38: 991-995
Abstract

Comparative Analysis of the Efficacy and Complications of Nasojejunal and Jejunostomy on Patients Undergoing Pancreaticoduodenectomy
Xinhua Zhu, Yafu Wu, Yudong Qiu, Chunping Jiang, and Yitao Ding
JPEN J Parenter Enteral Nutr November 2014 38: 996-1002
Abstract

Peripheral Inserted Central Catheter for Use in Home Parenteral Nutrition: A 4-Year Follow-up Study
Line Dahlstrøm Christensen, Henrik Højgaard Rasmussen, and Lars Vinter-Jensen
JPEN J Parenter Enteral Nutr November 2014 38: 1003-1006
Abstract

Pregnancy and Lactation

Ramadan fasting and newborn’s birth weight in pregnant Muslim women in The Netherlands
Ary I. Savitri, Nasim Yadegari, Julia Bakker, Reyn J. G. van Ewijk, Diederick E. Grobbee, Rebecca C. Painter, Cuno S. P. M. Uiterwaal, Tessa J. Roseboom

Effects of dietary interventions on neonatal and infant outcomes: a systematic review and meta-analysis
Ellie Gresham, Julie E Byles, Alessandra Bisquera, and Alexis J Hure
Am J Clin Nutr 2014; 100:1298-1321
http://ajcn.nutrition.org/content/100/5/1298.abstract

Renal

Effect of dietary phosphate intake on the circadian rhythm of serum phosphate concentrations in chronic kidney disease: a crossover study
Joachim H Ix, Cheryl AM Anderson, Gerard Smits, Martha S Persky, and Geoffrey A Block
Am J Clin Nutr 2014; 100:1392-1397
http://ajcn.nutrition.org/content/100/5/1392.abstract

Total Nutrition Therapy Renal: A Clinical Nutrition Education Program for Nephrologists and Other Renal Health Care Professionals
T. Alp Ikizler, Christoph Wanner

To Eat or Not to Eat—International Experiences With Eating During Hemodialysis Treatment
Brandon Kistler, Deborah Benner, Mary Burgess, Maria Stasios, Kamyar Kalantar-Zadeh, Kenneth R. Wilund

Use of a Standard Urine Assay for Measuring the Phosphate Content of Beverages
Elizabeth Lindley, Seán Costelloe, Mike Bosomworth, Denis Fouque, Julienne Freeman, David Keane, Douglas Thompson
Accelerated or Out of Control: The Final Months on Dialysis
Peter Kotanko, Jeroen Kooman, Frank van der Sande, Franz Kappel, Len Usyat

Chronic Kidney Disease, Frailty, and Unsuccessful Aging: A Review
Simon R. Walker, Martin Wagner, Navdeep Tangri

Educational Intervention for Metabolic Bone Disease in Patients With Chronic Kidney Disease: A Systematic Review and Meta-Analysis
Yuexian Shi, Yinning Zhao, Junduo Liu, Yahong Hou, Yue Zhao

Subjective Global Assessment for the Diagnosis of Protein–Energy Wasting in Nondialysis-Dependent Chronic Kidney Disease Patients
Lilian Cuppari, Marion Schneider Meireles, Christiane Ishikawa Ramos, Maria Ayako Kamimura

A Simple Protein–Energy Wasting Score Predicts Survival in Maintenance Hemodialysis Patients
Xavier Moreau-Gaudry, Guillaume Jean, Leslie Genet, Dominique Lataillade, Eric Legrand, François Kuentz, Denis Fouque

Nutrition Assessment and Risk Prediction in Dialysis Patients—A New Integrative Score
Sara Blumberg Benyamini, Zeev Katzir, Alexander Biro, Relu Cernes, Batya Shalev, Tova Chaimy, Zvi Barnea

The Impact of Morbid Obesity on Hospital Length of Stay in Kidney Transplant Recipients
Daniel Pieloch, Richard Mann, Viktor Dombrovskiy, Meelie DebRoy, Adena J. Osband, Zahidul Mondal, Sonalis Fernandez, David A. Laskow

Adequate Dietary Intake and Nutritional Status in Patients With Nephrolithiasis: New Targets and Objectives
Larissa Marques Tondin de Oliveira, Daniela Barbieri Hauschild, Christiane de Mesquita Barros Almeida Leite, Deise Regina Baptista, Mauricio Carvalho

Long-Term Oral Nutrition Supplementation Improves Outcomes in Malnourished Patients With Chronic Kidney Disease on Hemodialysis
Siren Sezer, Zeynep Bal, Emre Tutar, Mehtap Erkmen Uyar, and Nurhan Ozdemir Acar
JPEN J Parenter Enteral Nutr November 2014 38: 960-965
Abstract

Biochemical Parameters After Cholecalciferol Repletion in Hemodialysis: Results From the VitaDial Randomized Trial
Annick Massart, Frédéric Daniel Debelle, Judith Racapé, Christine Gervy, Cécile Husson, Michel Dhaene, Karl Martin Wissing, Joëlle Louise Nortier,
American Journal of Kidney Diseases, Volume 64, Issue 5, Pages 696–705, November 2014

Treatment of metabolic acidosis in patients with stage 3 chronic kidney disease with fruits and vegetables or oral bicarbonate reduces urine angiotensinogen and preserves glomerular filtration rate
Nimrit Goraya, Jan Simoni, Chan-Hee Jo and Donald E Wesson
Kidney Int 2014 86: 1031-1038
Abstract | Full Text
**Respiratory Disease**

*Associations between antioxidants and all-cause mortality among US adults with obstructive lung function*
Earl S. Ford, Chaoyang Li, Timothy J. Cunningham, Janet B. Croft

**Rheumatic Diseases**

*Extended report: Sugar-sweetened beverage consumption: a risk factor for prevalent gout with SLC2A9 genotype-specific effects on serum urate and risk of gout*
Caitlin Batt, Amanda J Phipps-Green, Michael A Black, Murray Cadzow, Marilyn E Merriman, Ruth Topless, Peter Gow, Andrew Harrison, John Highton, Peter Jones, Lisa Stamp, Nicola Dalbeth, Tony R Merriman
*Ann Rheum Dis* 2014;73:2101-2106
[Abstract][Full text][PDF][Supplementary Data][Request permissions]

*Probiotic supplementation improves inflammatory status in patients with rheumatoid arthritis.*
Vaghef-Mehrabany E, Alipour B, Homayouni-Rad A, Sharif SK, Asghari-Jafarabadi M, Zavvari S.

**Stroke/dysphagia**

*Long-term swallow function after chemoradiotherapy for oropharyngeal cancer: the influence of a prophylactic gastrostomy or reactive nasogastric tube.*
Prestwich RJ, Teo MT, Gilbert A, Williams G, Dyker KE, Sen M.

Kjaersgaard A, Nielsen LH, Sjölund BH.

**News items**

From BAPEN News:

*Final week to test the malnutrition measurement tool and provide your feedback*
PUBLISHED ON 19/11/2014, 08:31

*BSNA seeks views on Parenteral Nutrition*
PUBLISHED ON 10/11/2014, 12:03

*BAPEN nutritional measurement tool update: 4th November 2014*
PUBLISHED ON 05/11/2014, 08:31

*BAPEN nutritional measurement tool update: 11th November 2014*
PUBLISHED ON 05/11/2014, 08:31

From BBC News:

17 November 2014 Last updated at 01:21
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By Adam Brimelow Health Correspondent, BBC News
Mediterranean diets may help reduce the risk of heart attacks, researchers say

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