SBU

Bilaga till rapport

Värdebaserad vård

– en kartläggning av kunskapsläget

Bilaga 2 Exkluderade studier/Appendix 2 Excluded studies

Non-systematic reviews

Abrams MN, Numerof RE, Buseman C. Preparing for an At-Risk Era. Trustee: the journal for hospital governing boards, 2015; 68 (9): 19-21.

Adler-Milstein J, Embi PJ, Middleton B, Sarkar IN, Smith J. Crossing the health IT chasm: considerations and policy recommendations to overcome current challenges and enable value-based care. Journal of the American Medical Informatics Association, 2017; 24 (5): 1036-43.

Andrawis J, Chenok K, Bozic K. Health Policy Implications of Outcomes Measurement in Orthopaedics. Clinical Orthopaedics & Related Research, 2013; 471 (11): 3475-81.

Aranda-Naranjo B. The care system assessment project: Values-based health care planning and delivery. Journal of Health Care for the Poor and Underserved, 2007; 18 (3): 244-47.

Arends H, McDonald N. Quality Focus: Utilizing Data to Achieve Value-Based Care. South Dakota Medicine: The Journal of the South Dakota State Medical Association, 2006; 70 (4): 183.

Asher AL, Devin CJ, Mroz T, Fehlings M, Parker SL, McGirt MJ. Clinical registries and evidence-based care pathways: Raising the bar for meaningful measurement and delivery of value-based care. Spine, 2014; 39 (22): S136-S38.

Averill RF, Hughes JS, Goldfield NI. Paying for outcomes, not performance: Lessons from the medicare inpatient prospective payment system. Joint Commission Journal on Quality and Patient Safety, 2011; 37 (4): 184-92.

Bachrach D, du Pont L, Lipson M. Arkansas: a leading laboratory for health care payment and delivery system reform. Issue brief (Commonwealth Fund), 2014; 201-18.

Balducci L. Finally, a practical approach to value-based medicine. Cancer Control, 2017; 24 (2): 118-19.

Barboza A, Rebello E, Albright HW, Dang J, Jones J, Zhang W, et al. Measuring cost savings of process improvement. Journal of Clinical Oncology, 2013; 31 (31).

Baumhauer J, Bozic K, Baumhauer JF, Bozic KJ. Value-based Healthcare: Patient-reported Outcomes in Clinical Decision Making. Clinical Orthopaedics & Related Research, 2016; 474 (6): 1375-78.

Bell M, Stepan K, Meyer M, Anderson J, Calhoun J, Guzman A, et al. Building the Case for a Value-based Integrated Mental Health Services Access and Financial Model for a Comprehensive Cancer Center. Psycho-Oncology, 2016; 25149-50.

Benzel EC. Volume, value and turbochargers: Bridging the chasm between volume and value-based health care. Neurosurgery, 2015; 6273-78.

Beveridge RA, Happe LE, Funk M. The physician-insurer dynamic must shift to successfully implement value-based payments. Healthcare, 2016; 4 (4): 282-84.

Beverly A, Vrochides D, Urman RD. Enhanced Recovery After Surgery: Evidence for Delivering Value-based Care. International Anesthesiology Clinics, 2017; 55 (4): 78-89.

Black EM, Higgins LD, Warner JJP. Value-based shoulder surgery: Practicing outcomes-driven, cost-conscious care. Journal of Shoulder and Elbow Surgery, 2013; 22 (7): 1000-09.

Blue C, Riggs S. Oral Health Care Delivery Within the Accountable Care Organization. Journal of Evidence-Based Dental Practice, 2016; 1652-58.

Bosserman LD. Pathways, processes, team work: Paving the way for value-based care with the quadruple aim. Journal of Community and Supportive Oncology, 2016; 14 (7): 287-90.

Bozic KJ. Value-based healthcare and orthopaedic surgery. Clinical Orthopaedics & Related Research, 2012; 470 (4): 1004-5.

Breakwell LM, Cole AA, Birch N, Heywood C. Should we all go to the PROM? The first two years of the British Spine Registry. Bone and Joint Journal, 2015; 97 (7): 871-74.

Bronshteyn YS. Value-based healthcare. Anesthesiology, 2013; 119 (6): 1490-91.

Brown GC, Brown MM, Kertes P. Value-based medicine's comparative effectiveness and cost-effectiveness analyses: 27,000,000 possible input variants. Evidence-Based Ophthalmology, 2011; 12 (1): 52-57.

Brown GC, Brown MM, Kertes P, Lieske HB, Lieske PA, Brown KS. Value-based medicine, costutility analysis what is cost-effective? Evidence-Based Ophthalmology, 2010; 11 (3): 180-86.

Brown MM, Brown GC. Update on value-based medicine. Current Opinion in Ophthalmology, 2013; 24 (3): 183-9.

Brown MM, Brown GC, Brown H. Value-based medicine and interventions for macular degeneration. Current Opinion in Ophthalmology, 2007; 18 (3): 194-200.

Browne JP, Cano SJ, Smith S. Using Patient-reported Outcome Measures to Improve Health Care: Time for a New Approach. Medical Care, 2017; 55 (10): 901-04.

Burd C, Brown NC, Puri P, Sanghavi D. A centers for medicare & medicaid services lens toward value-based preventive care and population health. Public Health Reports, 2017; 132 (1): 6-10.

Burnham JM, Meta F, Lizzio V, Makhni EC, Bozic KJ. Technology assessment and cost-effectiveness in orthopedics: how to measure outcomes and deliver value in a constantly changing healthcare environment. Current Reviews in Musculoskeletal Medicine, 2017; 10 (2): 233-39.

Byrd BF, Abraham TP, Buxton DB, Coletta AV, Cooper JHS, Douglas PS, et al. A Summary of the American Society of Echocardiography Foundation Value-Based Healthcare: Summit 2014 - The Role of Cardiovascular Ultrasound in the New Paradigm. Journal of the American Society of Echocardiography, 2015; 28 (7): 755-69.

Card AJ. Moving Beyond the WHO Definition of Health: A New Perspective for an Aging World and the Emerging Era of Value-Based Care. World Medical and Health Policy, 2017; 9 (1): 127-37.

Cella D. Value-based cancer care and the patient perspective. Journal of Community and Supportive Oncology, 2016; 14 (11): 445-46.

Centers for M, Medicaid Services HHS. Medicare and Medicaid Programs; CY 2017 Home Health Prospective Payment System Rate Update; Home Health Value-Based Purchasing Model; and Home Health Quality Reporting Requirements. Final rule. Federal Register, 81 (213): 76702-97.

Chandrakantan A, Gan TJ. Demonstrating Value: A Case Study of Enhanced Recovery. Anesthesiology Clinics, 2015; 33 (4): 629-50.

Chang B, Lorenzo J, Macario A. Examining Health Care Costs: Opportunities to Provide Value in the Intensive Care Unit. Anesthesiology Clinics, 2015; 33 (4): 753-70.

Chatterjee P, Joynt KE, Orav EJ, Jha AK. Patient experience in safety-net hospitals: implications for improving care and value-based purchasing. Archives of Internal Medicine, 172 (16): 1204-10.

Chazal RA, Casale PN, Martin GR. Preparing for a Value-Based Health Care System. Journal of the American College of Cardiology, 2016; 68 (15): 1698-700.

Chazal RA, Montgomery MJ. The Dyad Model and Value-Based Care. Journal of the American College of Cardiology, 2017; 69 (10): 1353-54.

Chimento GF, Thomas LC. The Perioperative Surgical Home: Improving the Value and Quality of Care in Total Joint Replacement. Current Reviews in Musculoskeletal Medicine, 2017; 10 (3): 365-69.

Cho CH, Coats-Thomas MS, Warner JJP. Changes in psychological status and health-related quality of life following total shoulder arthroplasty. Journal of Shoulder and Elbow Surgery, 2017; 26 (5): e152.

Clough J, Nash DB. Health Care Governance for Quality and Safety: The New Agenda. American Journal of Medical Quality, 2007; 22 (3): 203-13.

Co-Chairs ASC, Zweigenhaft B, Bosserman L, Kenney JT, Jr., Lawless GD, Marsland TA, et al. Defining Value in Cancer Care: AVBCC 2013 Steering Committee Report. American Health & Drug Benefits, 2012; 6 (5): 236-46.

Cohen A, Estrada J, Viswanathan A, Schwamm L. Teleneurology beyond stroke: A component of value-based specialty care. Neurology, 2017; 88 (16).

Combes JR, Totten MK. Leadership for value-based care. Four areas of knowledge and skills must be mastered to make the move from fee for service. Healthcare executive, 2015; 30 (3): 74, 76-7.

Co-Moderators ASC, Beed G, Owens GM, Steering Committee M, Benson AB, 3rd, Klein IM, et al. Defining Value in Cancer Care: AVBCC 2012 Steering Committee Report. American Health & Drug Benefits, 2012; 5 (4): 202-17.

Connealy C, Cumming S, Wheeler C, Spidell R, Barto T, Katz M. Improving outpatient clinic efficiency. Pediatric Pulmonology, 2015; 50448.

Cormier JN, Cromwell KD, Pollock RE. Value-based health care: a surgical oncologist's perspective. Surgical Oncology Clinics of North America, 21 (3): 497-506, x.

Crompton D, Kohleis P, Beauregard M, Ehrlich C, Chester P, Kendall E. The value based Logan Wellbeing Program successfully diverts inpatient funding, improving patient and economic outcomes. International Journal of Integrated Care (IJIC), 2017; 17 (3): 151-52.

Curtis J, Bernhard L, Carlstrom KD, Gerds A, Hudson V, McLellan L, et al. A process for identifying and implementing BMT value-based care initiatives: Cleveland clinic experience. Biology of Blood and Marrow Transplantation, 2016; 22 (3): S430.

D'Alfonso J, Zuniga A, Weberg D, Orders AE. Leading the Future We Envision: Nurturing a Culture of Innovation Across the Continuum of Care. Nursing Administration Quarterly, 2016; 40 (1): 68-75.

Decker P, Mitchell J, Rabat-Torki J. The value of employees in a value-based care system. Healthcare financial management: journal of the Healthcare Financial Management Association, 2016; 70 (3): 62-66.

Dobbs M, Heck S, Boulanger B. Stroke care cost variability between physicians at a comprehensive stroke center is low. Neurology, 2015; 84.

Doliveux R. Aligning incentives for value-based health care. Health Affairs, 2012; 31 (4): 883.

Doyle C. Value-Based Healthcare Delivery: The Agenda for Oncology. American Health & Drug Benefits, 2015; 81-27.

Duszak R, Jr., Silva E, III. From volume to outcomes: The evolution of pay for performance in medical imaging. Radiological Safety and Quality: Paradigms in Leadership and Innovation. Springer Netherlands, J. Giraud, Pharmacy, Paris, France, 2014, pp. 415-31.

Eaton KD, Jagels B, Martins RG. Value-based care in lung cancer. Oncologist, 2016; 21 (8): 903-06.

Eisenberg W, Butterfield KA. What roles do patient characteristics play in value-based performance? American Journal of Pharmacy Benefits, 2015; 7 (4): 165-67.

Elf M, Flink M, Nilsson M, Tistad M, von Koch L, Ytterberg C. The case of value-based healthcare for people living with complex long-term conditions. BMC Health Services Research, 2017; 17 (1): 24.

Erekson EA, Iglesia CB. Improving patient outcomes in gynecology: The role of large data registries and big data analytics. Journal of Minimally Invasive Gynecology, 2015; 22 (7): 1124-29.

Ersek JL, Nadler E, Freeman-Daily J, Mazharuddin S, Kim ES. Clinical Pathways and the Patient Perspective in the Pursuit of Value-Based Oncology Care. American Society of Clinical Oncology Educational Book, 2017; 37597-606.

Fabris L, Ciaccio A, Okolicsanyi S, Rota M, Cortesi P, L SB, et al. Outcome indicators in primary sclerosing cholangitis: Interim analysis of the value-based medicine in hepatology (VBMH) study. Hepatology, 2015; 62493A-94A.

Fabris L, Ciaccio A, Okolicsanyi S, Rota M, Cortesi PA, Buonocore MR, et al. Outcome indicators in primary sclerosing cholangitis: Interim analysis of the value-based medicine in hepatology study. Journal of Hepatology, 2015; 62S791.

Fairbank J. Spinal disorders, quality-based healthcare and spinal registers. Acta Orthopaedica, Vol. 86, 2015, pp. 521-22.

Fairchild D, Dukes E, Greer L, Kisilewicz E. APCs: An Important Primary Care Resource for Value-Based Care. hfm (Healthcare Financial Management), 2017;1-4.

Fehlings MG, Nater A, Chapman J, Harrop J, Mroz T. Consensus statement: Systematic reviews of value-based surgical spine care: What do we know? Where are the limitations? Spine, 2014; 39 (22): S3-S6.

Fife CE, Walker D, Thomson B. Electronic health records, registries, and quality measures: What? why? how? Advances in Wound Care, 2013; 2 (10): 598-604.

Fleming J, Casale J, Covert K, Boyle K, Taber D, Meadows H, et al. Maximizing peri-operative value-based care in kidney transplant induction. American Journal of Transplantation, 2015; 15.

Franklin BA, Lavie CJ, Squires RW, Milani RV. Exercise-based cardiac rehabilitation and improvements in cardiorespiratory fitness: Implications regarding patient benefit. Mayo Clinic Proceedings, 2013; 88 (5): 431-37.

Fredriksson JJ, Ebbevi D, Savage C. Pseudo-understanding: An analysis of the dilution of value in healthcare. BMJ Quality and Safety, 2015; 24 (7): 451-57.

Friedstat JS, Ryan CM, Gibran N. Outcome Metrics After Burn Injury: From Patient-Reported Outcome Measures to Value-Based Health Care. Clinics in Plastic Surgery, 2017; 44 (4): 911-15.

Frigo ML. MANAGING HEALTHCARE COSTS AND VALUE. (Cover story). Strategic Finance, 2017, pp. 24-33.

Galles J, Handmaker K. Building a value-based primary care network for population health. Healthcare financial management: journal of the Healthcare Financial Management Association, 2016; 70 (3): 76-80.

Gardner E. RAPID SHIFT TO VALUE-BASED CARE FORCING PROVIDERS TO REVAMP IT PLANS. Health data management, 2016; 24 (1): 18-19.

Gebhart F. ACA opens the door to value-based care. Drug Topics, 2015.

Gentry S, Badrinath P. Defining Health in the Era of Value-based Care: Lessons from England of Relevance to Other Health Systems. Cureus, 2017; 9 (3): e1079.

Gichoya JW, Kohli MD, Haste P, Abigail EM, Johnson MS. Proving Value in Radiology: Experience Developing and Implementing a Shareable Open Source Registry Platform Driven by Radiology Workflow. Journal of Digital Imaging, 2017;1-7.

Goeddel LA, Porterfield JR, Hall JD, Vetter TR. Ethical opportunities with the perioperative surgical home: Disruptive innovation, patient-centered care, shared decision making, health literacy, and futility of care. Anesthesia and Analgesia, 2015; 120 (5): 1158-62.

Goozner M. Back to the future in La La Land. Modern Healthcare, 2014; 44 (38): 26-26.

Gordon JE, Leiman JM, Deland EL, Pardes H. Delivering value: provider efforts to improve the quality and reduce the cost of health care. Annual Review of Medicine, 2014; 65447-58.

Halvorson SAC, Tanski ME, Yackel TR. Transitioning From Volume to Value: One Academic Medical Center's Approach to Improving Population Health. Academic medicine: journal of the Association of American Medical Colleges, 2017; 92 (5): 666-70.

Handunge IV, Riner N, Aagard M, Riner R. ADOPTING NEW CARDIOVASCULAR MODELS TO ACHIEVE VALUE-BASED CARE. Physician leadership journal, 2016; 3 (2): 34-42.

Hendricks-Sturrup R. The cost-effectiveness and value of gynecological cancer biomarker screening in financially vulnerable female populations. Journal of Cancer Policy, 2016; 914-17.

Henkel RJ, Maryland PA. The Risks and Rewards of Value-Based Reimbursement. Frontiers of health services management, 2015; 32 (2): 3-16.

Henshall C, Schuller T, Forum HTP. Health technology assessment, value-based decision making, and innovation. International Journal of Technology Assessment in Health Care, 2013; 29 (4): 353-9.

Hippen BE, Maddux FW. Integrating kidney transplantation into value-based care for people with renal failure. American Journal of Transplantation, 2017; 1212.

Hirigoyen J, Kalman LA, Szymanski J, Lazo C, Espinosa C, Malespin A. Evaluating the efficacy of an advanced practice provider symptom management telephone triage program in reducing ED visits and "avoidable" admissions of oncology patients. Journal of Clinical Oncology, 2017; 35 (8).

Hurh J, Ko YH, Lee SS. Value-based healthcare: Prerequisites and suggestions for full-fledged implementation in the Republic of Korea. Journal of the Korean Medical Association, 2017; 60 (10): 826-40.

Johansen NJ, Perera SM, Zeps N, Lippa J, Saunders CM. Implementing a standardized breast cancer database in a private hospital in western Australia-a pilot study. Asia-Pacific Journal of Clinical Oncology, 2016; 12140-41.

Johansen NJ, Saunders CM. Value-Based Care in the Worldwide Battle Against Cancer. Cureus, 2017; 9 (2): e1039.

Jones LK. The roadmap to value-based care. JAMA Neurology, 2016; 73 (10): 1173-74.

Jordahl EA, Pizzo JJ, Sussman JH. Ready for risk contracting? Trustee: the journal for hospital governing boards, 2012; 65 (9): 15-16, 21-22, 2.

Joseph T, Hale GM, Eltaki SM, Prados Y, Jones R, Seamon MJ, et al. Integration strategies of pharmacists in primary care-based accountable care organizations: A report from the accountable care organization research network, services, and education. Journal of Managed Care and Specialty Pharmacy, 2017; 23 (5): 541-48.

Kalisvaart CJ, Vreeswijk R, Zwijnenburg D. Value based health care in the elderly hospital population. European Geriatric Medicine, 2017; 8S142.

Kang R, Goodney PP, Wong SL. Importance of cost-effectiveness and value in cancer care and healthcare policy. Journal of Surgical Oncology, 2016; 114 (3): 275-80.

Karash JA. Investing in value-based health care. Hospitals and Health Networks, 2013; 87 (5): 54-58.

Kelley DP, III, Gravina N. A Paradigm Shift in Healthcare: An Open Door for Organizational Behavior Management. Journal of Organizational Behavior Management, 2017;1-17.

Keswani A, Koenig K, Bozic K, Koenig KM, Bozic KJ. Value-based Healthcare: Part 1-Designing and Implementing Integrated Practice Units for the Management of Musculoskeletal Disease. Clinical Orthopaedics & Related Research, 2016; 474 (10): 2100-03.

Keswani A, Koenig K, Ward L, Bozic K, Koenig KM, Bozic KJ. Value-based Healthcare: Part 2-Addressing the Obstacles to Implementing Integrated Practice Units for the Management of Musculoskeletal Disease. Clinical Orthopaedics & Related Research, 2016; 474 (11): 2344-48.

Keswani A, Koenig KM, Bozic KJ. Value-based Healthcare: Part 1—Designing and Implementing Integrated Practice Units for the Management of Musculoskeletal Disease. Clinical Orthopaedics and Related Research, 2016; 474 (10): 2100-03.

Khatri SB, Carl JC, Brewer K, Ferrari M, Vandergriff MA, Piedimonte G. Utilizing change management principles to launch asthma care paths at a large academic medical center. American Journal of Respiratory and Critical Care Medicine, 2015; 191.

Kim AH, Roberts C, Feagan BG, Banerjee R, Bemelman W, Bodger K, et al. Defining patient-centered outcomes for IBD and an international, cross-disciplinary consensus. Gastroenterology, 2017; 152 (5): S137-S38.

Kim LS. How Will Accreditation of Your Ambulatory Endoscopy Center Be an Essential Component of Showing Value-Based Health Care? Clinical Gastroenterology and Hepatology, 2011; 9 (1): 21-23.

Kogan BA, Hollowell JG. Varicocele and value based health care. Journal of Urology, 2013; 189 (5): 1626-27.

Komives E. Is the Move to Value-Based Care More Than Managed Care Redux? North Carolina medical journal, 2016; 77 (4): 283-85.

Kubal T, Peabody JW, Friedman E, Levine R, Pursell S, Letson DG. Using vignettes to measure and encourage adherence to clinical pathways in a quality-based oncology network: An early report on the moffitt oncology network initiative. Managed Care, 2015; 2015.

Kwon I, Ahn C, White P, Liau LM, Cloughesy TF, Nghiemphu PL. Development of an integrated practice unit: Utilizing a lean approach to impact value of care for brain tumor patients. Journal of Clinical Oncology, 2016; 34 (7).

Larkin H. SOLVING THE VALUE EQUATION. (Cover story). H&HN: Hospitals & Health Networks, 2016; 90 (5): 22-26.

Lentz TA, Harman JS, Marlow NM, George SZ. Application of a value model for the prevention and management of chronic musculoskeletal pain by physical therapists. Physical Therapy, 2017; 97 (3): 354-64.

Leonard KL, Wazer DE. Genomic assays and individualized treatment of ductal carcinoma in situ in the era of value-based cancer care. Journal of Clinical Oncology, 2016; 34 (33): 3953-55.

Levy BS, Mukherjee D. Changes in Obstetrics and Gynecologic Care Healthcare Triple Aims: Moving Women's Healthcare from Volume to Value. Clinical Obstetrics and Gynecology, 2015; 58 (2): 355-61.

Lindsey G, Hoverman JR. Development of a quality infrastructure for a 135-site statewide network of community oncologists. Journal of Clinical Oncology, 2012; 30 (34).

Liu TC, Bozic KJ, Teisberg EO. Value-based Healthcare: Person-centered Measurement: Focusing on the Three C's. Clinical Orthopaedics and Related Research, 2017; 475 (2): 315-17.

Lubbeke A, Silman AJ, Prieto-Alhambra D, Adler AI, Barea C, Carr AJ. The role of national registries in improving patient safety for hip and knee replacements. BMC Musculoskeletal Disorders, 2017; 18 (1): 414.

Martin NE, Massey L, Stowell C, Bangma C, Briganti A, Bill-Axelson A, et al. Defining a Standard Set of Patient-centered Outcomes for Men with Localized Prostate Cancer. European Urology, 2015; 67 (3): 460-67.

McClellan MB, Leavitt MO. Competencies and Tools to Shift Payments From Volume to Value. JAMA: Journal of the American Medical Association, 2016; 316 (16): 1655-56.

McCray D, Simpson A, Hussain N, Liu Y, O'Rourke C, Valente S, et al. Preoperative breast MRI utilization after implementation of a care path: Progressing toward value-based care. Annals of Surgical Oncology, 2016; 23 (3): 398-99.

McGirt MJ, Resnick D, Edwards N, Angevine P, Mroz T, Fehlings M. Background to understanding value-based surgical spine care. Spine, 2014; 39 (22): S51-S52.

McNamara RL, Spatz ES, Kelley TA, Stowell CJ, Beltrame J, Heidenreich P, et al. Standardized Outcome Measurement for Patients With Coronary Artery Disease: Consensus From the International Consortium for Health Outcomes Measurement (ICHOM). J Am Heart Assoc, 2015; 4 (5).

Medford-Davis L, Marcozzi D, Agrawal S, Carr BG, Carrier E. Value-Based Approaches for Emergency Care in a New Era. Annals of Emergency Medicine, 2017; 69 (6): 675-83.

Meregalli E, Ciaccio A, Cortesi PA, Okolicsanyi S, Gemma M, Rota M, et al. Generation and testing of outcome indicators for non-alcoholic steatohepatitis. Value in Health, 2017; 20 (5): A181.

Meyer MJ, Hyder JA, Cole DJ, Kamdar NV. The mandate to measure patient experience: How can patients "value" anesthesia care? Anesthesia and Analgesia, 2016; 122 (4): 1211-15.

Mkanta WN, Katta M, Basireddy K, English G, de Grubb MCM. Theoretical and Methodological Issues in Research Related to Value-Based Approaches in Healthcare. Journal of Healthcare Management, 2016; 61 (6): 402-19.

Mofidi R, Wong P, Gatenby T, Milburn S. Value based healthcare and delivery of vascular surgery services in the United Kingdom. Reviews in Vascular Medicine, 2016; 61-9.

Mooney K, Biber J, Hess R, Weeks H, Sweetenham JW. Implementing routine assessment of patient-reported outcomes in cancer care. Journal of Clinical Oncology, 2017; 35 (8).

Moriates C, Shah NT, Arora VM. A framework for the frontline: How hospitalists can improve healthcare value. Journal of Hospital Medicine, 2016; 11 (4): 297-302.

Mostashari F. The paradox of size: How small, independent practices can thrive in value-based care. Annals of Family Medicine, 2016; 14 (1): 5-7.

Mostashari F, Brull J, Navarro J, Lilly J. Finding the Bright Spots in Value-Based Care. Family Practice Management, 2017; 24 (5): 21-27.

Muir Gray JA. Evidence-based and value-based healthcare. Evidence-Based Healthcare and Public Health, 2005; 9 (5): 317-18.

Naessens JM, Van Such MB, Nesse RE, Dilling JA, Swensen SJ, Thompson KM, et al. Looking Under the Streetlight? A Framework for Differentiating Performance Measures by Level of Care in a Value-Based Payment Environment. Academic medicine: journal of the Association of American Medical Colleges, 2017; 92 (7): 943-50.

Narayanaswami P, Suk M, Jones LK, Jr. The value transformation of health care: Impact on neuromuscular and electrodiagnostic medicine. Muscle & Nerve, 2017; 56 (4): 679-83.

Nguyen MO, Loeffler L, Joseph T, Hale G, Jones R, Gernant S, et al. Development of disease-specific self-management kits for athome use: A report from the ACO research network, services and education (ACORN SEED). Pharmacotherapy, 2016; 36 (12): e282.

Oklu R, Haas D, Kaplan RS, Brinegar KN, Bassoff N, Harvey HB, et al. Time-driven activity-based costing in IR. Journal of Vascular and Interventional Radiology, 2015; 26 (12): 1829-31.

Okolicsanyi S, Ciaccio A, Cortesi PA, Rota M, Gemma M, Giani P, et al. A value-based approach to the management of patients with liver cirrhosis through the systematic measurement of clinical outcome and quality of life indicators. Hepatology, 2014; 60942A-43A.

Okolicsanyi S, Ciaccio A, Rota M, Gentiluomo M, Gemma M, Grisolia A, et al. Value-based outcome indicators in the management of hepatocellular carcinoma: Clinical test in a large multicenter study (VBMH study). Digestive and Liver Disease, 2014; 46e63.

Okolicsanyi S, Ciaccio A, Rota M, Gentiluomo M, Gemma M, Grisolia A, et al. Value-based approach to hepatocellular carcinoma: Outcome indicators tested in a large multicenter study (VBMH study). Journal of Hepatology, 2014; 60 (1): S399.

Okolicsanyi S, Ciaccio A, Rota M, Gentiluomo M, Gemma M, Grisolia A, et al. Outcome indicators in liver cirrhosis: Application of value-based medicine in a large multicenter study (VBMH study). Digestive and Liver Disease, 2014; 46e7.

Okolicsanyi S, Ciaccio A, Rota M, Gentiluomo M, Gemma M, Grisolia A, et al. Value-based outcome indicators in liver cirrhosis: Validation in a large multicenter study (VBMH study). Journal of Hepatology, 2014; 60 (1): S228.

Okolicsanyi S, Ciaccio A, Rota M, Gentiluomo M, Gemma M, Grisolia A, et al. Generation and performance of outcome indicators in liver disease: The value based medicine in hepatology study (V.B.M.H.). Hepatology, 2013; 58 (4): 1195A.

Oliver-Baxter J, Brown L, Dawda P. Should the healthcare compass in Australia point towards value-based primary healthcare? Australian Health Review, 2016; 2323.

Ong WL, Schouwenburg MG, Van Bommel ACM, Stowel C, Saunders C. Development of standardised set of value-based patientcentred outcomes for breast cancer: The international consortium for health outcomes measurement (ICHOM) initiative. Journal of Medical Imaging and Radiation Oncology, 2016; 6061.

Ong WL, Schouwenburg MG, van Bommel ACM, Stowell C, Allison KH, Benn KE, et al. A Standard Set of Value-Based Patient-Centered Outcomes for Breast Cancer: The International Consortium for Health Outcomes Measurement (ICHOM) Initiative. JAMA oncology, 2017; 3 (5): 677-85.

Ortiz AM, Garcia D, Toro JM, Posada KM. Metabolic control in patients with diabetes mellitus type 2 in a disease management program from private health insurancer in Colombia. Value in Health, 2017; 20 (5): A366.

Parker SL, McGirt MJ, Hilibrand AS, Devin CJ, Glassman SD, Asher A. Lumbar surgery in the elderly provides significant health benefit and value in the US healthcare system: Patient-reported outcomes in 4,370 patients from the N2QOD Registry. Spine Journal, 2015; 15 (10): 212S.

Patt DA, Hoverman JR, Lindsey G, Jastrzembski D, Taniguchi C, Turnwald B, et al. Utilizing network quality committees to improve reporting and adherence to evidence-based clinical pathways. Journal of Clinical Oncology, 2012; 30 (34).

Peiritsch H. Bundle Payment Program Initiative: Roles of a Nurse Navigator and Home Health Professionals. Home Healthcare Now, 2017; 35 (6): 335-38.

Petersen R, Rushing J, Nelson S, Rhyne S. Improving Population Health by Incorporating Chronic Disease and Injury Prevention Into Value-Based Care Models. North Carolina medical journal, 2016; 77 (4): 257-60.

Pizzo JJ, Cohen AS. Four Ways to Better Time the Transition to Value. Journal of Healthcare Management, 2016; 61 (4): 256-60.

Porter ME. Value-based health care delivery. Annals of Surgery, 2008; 248 (4): 503-09.

Porter ME, Guth C. Redefining German health care: Moving to a value-based system. Springer Berlin Heidelberg, Department of Dermatology, University of Münster, Von-Esmarchstrasse 58, 48149 Münster, Germany, 2012.

Porter ME, Larsson S, Lee TH. Standardizing Patient Outcomes Measurement. New England Journal of Medicine, 2016; 374 (6): 504-06.

Qian Y, Maruyama S, Kim H, Pollom E, Kumar KA, Harris JP, et al. Cost-effectiveness of radiation and chemotherapy for high-risk low grade glioma. International Journal of Radiation Oncology Biology Physics, 2017; 99 (2): S37.

Randazzo G, Brown Z. Transitioning from volume to value: A strategic approach to design and implementation. Nursing Administration Quarterly, 2016; 40 (2): 130-36.

Reinke T. Value-based Health Care: One Patient's Experience and What Really Matters. Managed Care, 2016; 25 (10): 17-22.

Ring D, Bozic K, Bozic KJ. Value-based Healthcare: The Value of Considering Patient Preferences and Circumstances in Orthopaedic Surgery. Clinical Orthopaedics & Related Research, 2016; 474 (3): 633-35.

Rolfson O, Malchau H. The use of patient-reported outcomes after routine arthroplasty: Beyond the whys and ifs. Bone and Joint Journal, 2015; 97 (5): 578-81.

Rose P, Gidman J. Evidence-based practice within values-based care. Values-Based Health and Social Care: Beyond Evidence-Based Practice. SAGE Publications Inc., A. Oliver, GlaxoSmithKline, Stockley Park West, Uxbridge, Middlesex UB11 1BT, United Kingdom. E-mail: Amanda.j.oliver@gsk.com, 2010, pp. 25-47.

Rota M, Okolicsanyi S, Ciaccio A, Gemma M, Gentiluomo M, Grisolia A, et al. Generation and performance of outcome indicators in liver disease: the value based medicine in hepatology study (V.B.M.H.). Hepatology, 2013; 58 (4): 1207A-08A.

Rumsfeld JS, Alexander KP, Goff Jr DC, Graham MM, Ho PM, Masoudi FA, et al. Cardiovascular health: The importance of measuring patient-reported health status a scientific statement from the American heart association. Circulation, 2013; 127 (22): 2233-49.

Russell KJ, Dean A, Muckle G, Hussain T, Hernandez A, Voss A, et al. Multiplatform tumor profiling delivers value based health care in refractory cancer patients. Value in Health, 2017; 20 (9): A578-A79.

Röhrig B, Salzwedel A, Linck-Eleftheriadis S, Völler H, Nosper M. Outcome Based Center Comparisons in Inpatient Cardiac Rehabilitation - Results from the EVA-Reha® Cardiology Project. Rehabilitation (Germany), 2015; 54 (1): 45-52.

Sackman JE, Kuchenreuther MJ. Value-based healthcare in the: United Kingdom. Pharmaceutical Technology, 2015; 39 (1): 26-76.

Sarai M, Duszak R, Jr., Kaufman JA. Value-Based Medicine: Organizing IR Care through Integrated Practice Units. Journal of Vascular & Interventional Radiology, 2016; 27 (3): 336-8.

Schiff J. 'Bottom-up' ACO thrives as model for value-based primary care. Modern healthcare, 2016; 46 (25): 28.

Schwartz SK. Defensive medicine vs. value-based care. Urology Times, 2016; 44 (5): 22-24.

Scott BC, Eminger TL. Bundled payments: Value-based care implications for providers, payers, and patients. American Health and Drug Benefits, 2016; 9 (9): 493-96.

Scott I, Phelps G, Rubin G, Gow P, Kendall P, Lane G, et al. Putting professionalism and delivery of value-added healthcare at the heart of physician training and continuing professional development. Internal Medicine Journal, 2012; 42 (7): 737-41.

Shaikh F, Hendrata K, Kolowitz B, Awan O, Shrestha R, Deible C. Value-Based Assessment of Radiology Reporting Using Radiologist-Referring Physician Two-Way Feedback System—a Design Thinking-Based Approach. Journal of Digital Imaging, 2017; 30 (3): 267-74.

Shaikh U, Roth A. Five Organizational Strategies to Deliver High-Value Health Care. American Journal of Medical Quality, 2017; 32 (5): 566-68.

Shannon D. Managing the critical transition from volume to value. Physician executive, 2011; 37 (3): 4-9.

Shapiro MA, Glass K, Redden AM, Pennell NA, Stevenson J, Velcheti V, et al. Patient-centered outcomes with post-approval nivolumab in metastatic NSCLC at the cleveland clinic taussig cancer Institute (TCI). Journal of Clinical Oncology, 2016; 34 (7).

Sharan AD, Millhouse PW, West ME, Schroeder GD, Vaccaro AR. Managing the delivery of health care. Journal of Spinal Disorders and Techniques, 2015; 28 (7): 254-57.

Sharan AD, Schroeder GD, West ME, Vaccaro AR. Understanding time-driven activity-based costing. Journal of Spinal Disorders and Techniques, 2016; 29 (2): 62-65.

Soliman PT, Garcia EA, Lang KE, Villanueva V, Westin SN, Fleming ND, et al. Evaluation of resource utilization using time-derived, activity-based costing (TDABC) to result in more effective processes and cost reduction. Journal of Clinical Oncology, 2016; 34 (7).

Soliman R, Eweida W, Zamzam M, Elhaddad A, Abouelnaga S. The delivery of value-based healthcare for children with osteosarcoma at Children's Cancer Hospital Egypt. Journal of Clinical Oncology, 2017; 35 (15).

Spade JS, Strickland SC. Rural hospitals face many challenges in transitioning to value-based care. North Carolina medical journal, 2015; 76 (1): 38-39.

Squazzo JD. The Journey to Value-Based Care for Population Health. Healthcare executive, 2015; 30 (1): 28-30, 32, 34.

Srikumaran U, Hannan C, Higgins LD, Warner JJP. Value and health care policy ramifications of rotator cuff repair. Techniques in Orthopaedics, 2016; 31 (2): 120-26.

St John A, Edwards G, Fisher S, Badrick T, Callahan J, Crothers J. A call for a value based approach to laboratory medicine funding. Clinical Biochemistry, 2015; 48 (13): 823-26.

Strazzabosco M, Allen JI, Teisberg EO. Value-based care in hepatology. Hepatology, 2017; 65 (5): 1749-55.

Strite S, Stuart ME. What is an evidence-based, value-based health care system? (Part 1). Physician executive, 2005; 31 (1): 50-54.

Taber AM, Korber SF, Martin E, Mega AE. Strategies to embed palliative care into a culture of cancer care. Journal of Clinical Oncology, 2017; 35 (15).

Tai W, Kalanithi L, Conley J, Milstein A. Redesigned stroke care for a value based world: Better outcomes, lower spending. Neurology, 2014; 82 (10).

Tavare A, Boshnakova A, Pannelay A, Jayakumar P. Value based healthcare in orthopaedic surgery: An evaluation based on the economist intelligence unit global assessment framework. Value in Health, 2017; 20 (9): A505-A06.

Teckie S, McCloskey SA, Steinberg ML. Value: A framework for radiation oncology. Journal of Clinical Oncology, 2014; (26): 2864-70.

Teferi S, Jackson R, Wild RE. Centers for Medicare & Medicaid Services Transition From Payments for Volume to Value: Implications for North Carolina Physicians, Providers, and Patients. North Carolina Medical Journal, 2016; 77 (4): 293-5.

Tilburt JC, Montori VM, Shah ND. What is value in health care? [1]. New England Journal of Medicine, 2011; 364 (13).

Tinetti ME, Naik AD, Dodson JA. Moving from disease-centered to patient goals-directed care for patients with multiple chronic conditions: Patient value-based care. JAMA Cardiology, 2016; 1 (1): 9-10.

Trenaman L, Bansback N. Moving from outcomes to values to deliver high-quality health care—A new checklist for valuation studies. Journal of Clinical Epidemiology, 2017; 833-5.

Tseng EK, Hicks LK. Value Based Care and Patient-Centered Care: Divergent or Complementary? Current Hematologic Malignancy Reports, 2016; 11 (4): 303-10.

Urja P, Nippoldt EH, Barak V, Valenta C. High-Value Care in the Evaluation of Stroke. Cureus, 2017; 9 (8): e1532.

Vaduganathan M, Patel NK. Value-based care in cardiology: warranty periods. The American journal of cardiology, 2014; 114 (11): 1786-88.

Valentijn PP, Biermann C, Bruijnzeels MA. Value-based integrated (renal) care: setting a development agenda for research and implementation strategies. BMC Health Services Research, 2016; 16330.

Valentijn PP, Goodwin N. Value-based integrated care: Exploring strategies to enhance the uptake of integrated care. International Journal of Integrated Care (IJIC), 2017; 17 (3): 165-66.

Walldius Å, Olve NG, Aminoff H. Mapping health outcome and costs when coordinating local information system redesign. 2015.

van Deen WK, Esrailian E, Hommes DW. Value-based health care for inflammatory bowel diseases. Journal of Crohn's & colitis, 2015; 9 (5): 421-27.

van der Nat PB, van Veghel D, Daeter E, Crijns HJ, Koolen J, Houterman S, et al. Insights on value-based healthcare implementation from Dutch heart care. International Journal of Healthcare Management, 2017;1-4.

Vanak JM, Cheavers C, Duggan E, Duck E, Radzyner M, Nelson P, et al. Progress towards value in healthcare: Implementation of time-driven activity-based costing (TDABC) in hematopoietic stem cell transplantation. Biology of Blood and Marrow Transplantation, 2016; 22 (3): S87.

Vansteenkiste N, Rademakers F, Kips JC. Hospital quality management: the perspective of a Belgian academic medical center. World hospitals and health services: the official journal of the International Hospital Federation, 2012; 48 (4): 14-16.

Ward L, Powell RE, Scharf ML, Chapman A, Kavuru M. Patient-Centered Specialty Practice: Defining the Role of Specialists in Value-Based Health Care. Chest, 2017; 151 (4): 930-35.

Waters PM. Value in pediatric orthopaedic surgery health care: The role of time-driven activity-based cost accounting (TDABC) and standardized clinical assessment and management plans (SCAMPs). Journal of Pediatric Orthopaedics, 2015; 35 (5): S45-S47.

Weese JL, Citrin L, Shamah CJ, Bjegovich-Weidman M. Implementation of treatment pathways in a large integrated health care system. Journal of Clinical Oncology, 2016; 34.

Vercellini P, Facchin F, Buggio L, Barbara G, Berlanda N, Frattaruolo MP, et al. Management of Endometriosis: Toward Value-Based, Cost-Effective, Affordable Care. Journal of Obstetrics & Gynaecology Canada: JOGC, 2017; 505.

Werner B, Heinrich R, Haefemeyer J. Hospice and palliative care in a changing world: Demands for a renewed vision in long-term care. Journal of Pain and Symptom Management, 2010; 39 (2): 330.

Vetter T, Uhler L, Bozic K, Vetter TR, Uhler LM, Bozic KJ. Value-based Healthcare: Preoperative Assessment and Global Optimization (PASS-GO): Improving Value in Total Joint Replacement Care. Clinical Orthopaedics & Related Research, 2017; 475 (8): 1958-62.

Vetter T, Uhler L, Bozic K, Vetter TR, Uhler LM, Bozic KJ. Value-based Healthcare: A Novel Transitional Care Service Strives to Improve Patient Experience and Outcomes. Clinical Orthopaedics & Related Research, 2017; 475 (11): 2638-42.

Vetter TR, Uhler LM, Bozic KJ. Value-based Healthcare: A Novel Transitional Care Service Strives to Improve Patient Experience and Outcomes. Clinical Orthopaedics & Related Research, 2017; 2424.

Wilson J, Harrop J, Schroeder G, Vaccaro A, Smith J, Arnold P, et al. An economic case for the surgical treatment of type-II odontoid fractures in the elderly: A markov cost-utility analysis based on the prospective aospine geriatric odontoid fracture study. Global Spine Journal, 2017; 7 (2): 29S-30S.

Wilson L, Bazzoli F. AGENTS OF CHANGE. IT enabling healthcare's transformation to value-based care. Health data management, 2016; 24 (1): 16-20.

Visser JJ, Oei EHG, Hunink MGM. Using Cost-Effectiveness Analysis to Measure Value in Musculoskeletal Imaging. Seminars in Musculoskeletal Radiology, 2017; 21 (1): 37-42.

Woodcock EW, Keegan DW. Managing transitions of care. Effective care transition management is a key to achieving value-based care for your patients. Medical economics, 2014; 91 (5): 20-22, 24-25.

Wright B, Damiano PC, Bentler SE. Implementation of the Affordable Care Act and rural health clinic capacity in Iowa. Journal of primary care & community health, 2015; 6 (1): 61-65.

Wu LTT, Spratt S, Heidenfelder B, Tai B, Ghitza U. Using electronic health records data for clinical research. Drug and Alcohol Dependence, 2017; 171e219.

Ying AK, Feeley TW, Porter ME. Value-based healthcare: Implications for thyroid cancer. International Journal of Endocrine Oncology, 2016; 3 (2): 115-29.

Zand A, Aredas E, Duran NE, DiNicola CA, Lacey P, Arenas AH, et al. How are patient outcomes impacted by value based health care delivery for inflammatory bowel diseases. Gastroenterology, 2017; 152 (5): S790.

Zerillo JA, Schouwenburg MG, Van Bommel ACM, Stowell C, Lippa J, Bauer D, et al. An international collaborative standardizing a comprehensive patient-centered outcomes measurement set for colorectal cancer. JAMA Oncology, 2017; 3 (5): 686-94.

Zywiel MG, Liu TC, Bozic KJ. Value-based Healthcare: The Challenge of Identifying and Addressing Low-value Interventions. Clinical Orthopaedics and Related Research, 2017; 475 (5): 1305-08.

ESR concept paper on value-based radiology. Insights into Imaging, 2017; 8 (5): 447-54.

REAL Data Collection Essential for Care of Vulnerable Populations. Journal of Healthcare Management, 2013; 58 (6): 392-94.

WFI assists depressed employees with value-based care. Mental Health Weekly, 2015; 25 (10): 6-7.

Outside of specified intervention

Akhavan S, Ward L, Bozic KJ. Time-driven Activity-based Costing More Accurately Reflects Costs in Arthroplasty Surgery. Clinical Orthopaedics and Related Research, 2016; 474 (1): 8-15.

Algattas H, Cohen J, Agarwal N, Hamilton DK. Trends in the use of patient-reported outcome instruments in neurosurgical adult thoracolumbar deformity and degenerative disease literature. Journal of Craniovertebral Junction and Spine, 2017; 8 (2): 103-07.

Allori AC, Kelley T, Meara JG, Albert A, Bonanthaya K, Chapman K, et al. A standard set of outcome measures for the comprehensive appraisal of cleft care. Cleft Palate-Craniofacial Journal, 2017; 54 (5): 540-54.

Amin AN, Hofmann H, Owen MM, Tran H, Tucker S, Kaplan SH. Reduce readmissions with service-based care management. Professional case management, 2014; 19 (6): 255-62.

Anderson BA, Leal SL, Hall MG, Yassa MA, Yantis S. The attribution of value-based attentional priority in individuals with depressive symptoms. Cognitive, Affective & Behavioral Neuroscience, 2014; 14 (4): 1221-7.

Anzai Y, Heilbrun ME, Haas D, Boi L, Moshre K, Minoshima S, et al. Dissecting Costs of CT Study: Application of TDABC (Time-driven Activity-based Costing) in a Tertiary Academic Center. Academic Radiology, 2017; 24 (2): 200-08.

Aroh D, Colella J, Douglas C, Eddings A. An Example of Translating Value-Based Purchasing Into Value-Based Care. Urologic nursing, 2015; 35 (2): 61-74.

Azad TD, Kalani M, Wolf T, Kearney A, Lee Y, Flannery L, et al. Building an electronic health record integrated quality of life outcomes registry for spine surgery. Journal of Neurosurgery: Spine, 2016; 24 (1): 176-85.

Bao Y, McGuire TG, Chan YF, Eggman AA, Ryan AM, Bruce ML, et al. Value-based payment in implementing evidence-based care: The mental health integration program in Washington state. American Journal of Managed Care, 2017; 23 (1): 48-53.

Bernstein DN, Keswani A, Ring D. Perioperative Risk Adjustment for Total Shoulder Arthroplasty: Are Simple Clinically Driven Models Sufficient? Clinical Orthopaedics and Related Research, 2016:1-8.

Bonafede MM, Kalra VB, Miller JD, Fajardo LL. Value analysis of digital breast tomosynthesis for breast cancer screening in a commercially-insured US population. ClinicoEconomics and Outcomes Research, 2015; 753-63.

Brauer DG, Strand MS, Sanford DE, Kushnir VM, Lim KH, Mullady DK, et al. Utility of a multidisciplinary tumor board in the management of pancreatic and upper gastrointestinal diseases: an observational study. HPB, 2017; 19 (2): 133-39.

Broderick RC, Fuchs HF, Harnsberger CR, Chang DC, Sandler BJ, Jacobsen GR, et al. Increasing the Value of Healthcare: Improving Mortality While Reducing Cost in Bariatric Surgery. Obesity Surgery, 2015; 25 (12): 2231-38.

Brown GC, Brown MM. Cost-utility analysis: The foundation of value-based medicine-cataract surgery in the second eye. Evidence-Based Eye Care, 2004; 5 (2): 112-20.

Brown GC, Brown MM, Brown HC, Irwin B, Roth Z. The comparative effectiveness and cost-effectiveness of intraocular 90sr brachytherapy/intravitreal vegf inhibitor for neovascular macular degeneration. Evidence-Based Ophthalmology, 2009; 10 (2): 107-22.

Brown GC, Brown MM, Brown HC, Kindermann S, Sharma S. A value-based medicine comparison of interventions for subfoveal neovascular macular degeneration. Ophthalmology, 2006; 114 (6): 1170-8.

Brown GC, Brown MM, Lieske HB, Lieske PA, Brown KS. A Value-Based Medicine cost-utility analysis of genetic testing for neovascular macular degeneration. International Journal of Retina and Vitreous, 2015; 119.

Brown GC, Brown MM, Lieske HB, Lieske PA, Brown KS, Lane SS. Comparative effectiveness and cost-effectiveness of the implantable miniature telescope. Ophthalmology, 2011; 118 (9): 1834-43. Brown GC, Brown MM, Turpcu A, Rajput Y. The Cost-Effectiveness of Ranibizumab for the Treatment of Diabetic Macular Edema. Ophthalmology, 2015; 122 (7): 1416-25.

Brown GC, Brown MM, Lieske HB, Turpcu A, Rajput Y. The comparative effectiveness and cost-effectiveness of ranibizumab for neovascular macular degeneration revisited. International Journal of Retina and Vitreous, 2017; 35.

Brown MM, Brown GC, Brown H. Value-based medicine and interventions for macular degeneration. Current Opinion in Ophthalmology, 2007; 18 (3): 194-200.

Brown MM, Brown GC, Brown HC, Peet J. A value-based medicine analysis of ranibizumab for the treatment of subfoveal neovascular macular degeneration. Ophthalmology, 2008; 115 (6): 1039-45.e5.

Brown MM, Brown GC, Lieske HB, Lieske PA. Preference-based comparative effectiveness and cost-effectiveness: a review and relevance of value-based medicine for vitreoretinal interventions. Current Opinion in Ophthalmology, 2012; 23 (3): 163-74.

Brummel A, Lustig A, Westrich K, Evans MA, Plank GS, Penso J, et al. Best practices: Improving patient outcomes and costs in an ACO through comprehensive medication therapy management. Journal of Managed Care and Specialty Pharmacy, 2014; 20 (12): 1152-58.

Busari JO, Duits AJ. The strategic role of competency based medical education in health care reform: a case report from a small scale, resource limited, Caribbean setting. BMC research notes, 2015; 813.

Campillo-Artero C, Kovacs FM. The use of risk sharing tools for post adoption surveillance of a non pharmacological technology in routine practice: results after one year. BMC Health Services Research, 2013; 13 (1): 1-11.

Canizares MF, Feldman L, Miller PE, Waters PM, Bae DS. Complications and Cost of Syndactyly Reconstruction in the United States: Analysis of the Pediatric Health Information System. Hand, 2017; 12 (4): 327-34.

Carbone M, Cristoferi L, Cortesi PA, Rota M, Ciaccio A, Okolicsanyi S, et al. Optimising the clinical strategy for autoimmune liver diseases: Principles of value-based medicine. Biochimica et Biophysica Acta, 2017; 2424.

Cason J. Telehealth and Occupational Therapy: Integral to the Triple Aim of Health Care Reform. The American journal of occupational therapy: official publication of the American Occupational Therapy Association, 2015; 69 (2): p1-p8.

Chotai S, Parker SL, Sivaganesan A, Godil SS, McGirt MJ, Devin CJ. Quality of Life and General Health after Elective Surgery for Cervical Spine Pathologies: Determining a Valid and Responsive Metric of Health State Utility. Neurosurgery, 2015; 77 (4): 553-60.

Cingi C, Yorgancioglu A, Cingi CC, Oguzulgen K, Muluk NB, Ulusoy S, et al. The "physician on call patient engagement trial" (POPET): Measuring the impact of a mobile patient engagement application on health outcomes and quality of life in allergic rhinitis and asthma patients. International Forum of Allergy and Rhinology, 2015; 5 (6): 487-97.

Clement R, Welander A, Stowell C. A proposed set of metrics for standardized outcome reporting in the management of low back pain. European Spine Journal, 2015; 24 (6): S759.

Colla CH, Mainor AJ, Hargreaves C, Sequist T, Morden N. Interventions Aimed at Reducing Use of Low-Value Health Services: A Systematic Review. Medical Care Research and Review, 2017; 74 (5): 507-50.

Conrad DA, Grembowski D, Hernandez SE, Lau B, Marcus-Smith M. Emerging lessons from regional and state innovation in value-based payment reform: balancing collaboration and disruptive innovation. Milbank Quarterly, 2014; 92 (3): 568-623.

Corson AH, Fan VS, White T, Sullivan SD, Asakura K, Myint M, et al. A multifaceted hospitalist quality improvement intervention: Decreased frequency of common labs. Journal of Hospital Medicine, 2015; 10 (6): 390-95.

Cronin J, Murphy A, Savage E. Can chronic disease be managed through integrated care cost-effectively? Evidence from a systematic review. Irish Journal of Medical Science, 2017; 186 (4): 827-34.

Custers T, Arah OA, Klazinga NS. Is there a business case for quality in The Netherlands?. A critical analysis of the recent reforms of the health care system. Health Policy, 2007; 82 (2): 226-39.

de Kleuver M, Faraj SSA, Holewijn RM, Germscheid NM, Adobor RD, Andersen M, et al. Defining a core outcome set for adolescent and young adult patients with a spinal deformity: A collaborative effort for the Nordic Spine Surgery Registries. Acta Orthopaedica, 2017; 88 (6): 612-18.

De Roos P, Bloem BR, Kelley TA, Antonini A, Dodel R, Hagell P, et al. A Consensus Set of Outcomes for Parkinson's Disease from the International Consortium for Health Outcomes Measurement. Journal of Parkinson's Disease, 2017; 7 (3): 533-43.

Deen W, Nguyen D, Duran N, Kane E, Oijen M, Hommes D, et al. Value redefined for inflammatory bowel disease patients: a choice-based conjoint analysis of patients' preferences. Quality of Life Research, 2017; 26 (2): 455-65.

Deshmukh AA, Shirvani SM, Lal L, Swint JM, Cantor SB, Smith BD, et al. Cost-effectiveness Analysis Comparing Conventional, Hypofractionated, and Intraoperative Radiotherapy for Early-Stage Breast Cancer. Journal of the National Cancer Institute, 2017; 109 (11).

DiGioia AM, Greenhouse PK, Giarrusso ML, Kress JM. Determining the True Cost to Deliver Total Hip and Knee Arthroplasty Over the Full Cycle of Care: Preparing for Bundling and Reference-Based Pricing. Journal of Arthroplasty, 2016; 31 (1): 1-6.

Dorney-Smith S, Hewett N, Khan Z, Smith R. Integrating health care for homeless people: Experiences of the KHP pathway homeless team. British Journal of Health Care Management, 2016; 22 (4): 215-24.

D'Souza AO, Rahnama R, Regan TS, Common B, Burch S. The H-E-B value-based health management program: Impact on asthma medication adherence and healthcare cost. American Health and Drug Benefits, 2010; 3 (6): 394-402.

Duftschmid G, Wrba T, Rinner C. Extraction of standardized archetyped data from Electronic Health Record systems based on the Entity-Attribute-Value Model. International Journal of Medical Informatics, 2010; 79 (8): 585-97.

Dulin MF, Lovin CA, Wright JA. Bringing Big Data to the Forefront of Healthcare Delivery: The Experience of Carolinas HealthCare System. Frontiers of health services management, 2016; 32 (4): 3-14.

el-Azhary R, Weenig RH, Gibson LE. The dermatology hospitalist: creating value by rapid clinical pathologic correlation in a patient-centered care model. International Journal of Dermatology, 2012; 51 (12): 1461-6.

Etingen B, Miskevics S, LaVela S, LaVela SL. Assessing the Associations of Patient-Reported Perceptions of Patient-Centered Care as Supplemental Measures of Health Care Quality in VA. JGIM: Journal of General Internal Medicine, 2016; 3110-20.

Eveleigh MO, Howes TE, Peden CJ, Cook TM. Estimated costs before, during and after the introduction of the emergency laparotomy pathway quality improvement care (ELPQuIC) bundle. Anaesthesia, 2016; 71 (11): 1291-95.

Faraj S, Hooff M, Holewijn R, Polly D, Haanstra T, Kleuver M, et al. Measuring outcomes in adult spinal deformity surgery: a systematic review to identify current strengths, weaknesses and gaps in patient-reported outcome measures. European Spine Journal, 2017; 26 (8): 2084-93.

Fayanju OM, Mayo TL, Spinks TE, Lee S, Barcenas CH, Smith BD, et al. Implementing value-based cancer care: A multidisciplinary approach to defining breast cancer outcomes. Journal of Clinical Oncology, 2016; 34 (7).

Fayanju OM, Mayo TL, Spinks TE, Lee S, Barcenas CH, Smith BD, et al. Value-Based Breast Cancer Care: A Multidisciplinary Approach for Defining Patient-Centered Outcomes. Annals of Surgical Oncology, 2016; 23 (8): 2385-90.

Fiore JF, Jr., Figueiredo S, Balvardi S, Lee L, Nauche B, Landry T, et al. How Do We Value Postoperative Recovery?: A Systematic Review of the Measurement Properties of Patient-reported Outcomes After Abdominal Surgery. Annals of Surgery, 2017; 101.

Forsberg D, Rosipko B, Sunshine JL, Ros PR. State of Integration Between PACS and Other IT Systems: A National Survey of Academic Radiology Departments. Journal of the American College of Radiology, 2016; 13 (7): 812-18.e2.

Foust-Wright C, Wissig S, Stowell C, Olson E, Anderson A, Anger J, et al. Development of a core set of outcome measures for OAB treatment. International Urogynecology Journal, 2017; 28 (12): 1785-93.

French KE, Guzman AB, Rubio AC, Frenzel JC, Feeley TW. Value based care and bundled payments: Anesthesia care costs for outpatient oncology surgery using time-driven activity-based costing. Healthcare, 2016; 4 (3): 173-80.

Fritz JM, Kim M, Magel JS, Asche CV. Cost-Effectiveness of Primary Care Management with or Without Early Physical Therapy for Acute Low Back Pain. Spine, 2017; 42 (5): 285-90.

Fukuda H, Shimizu S, Ishizaki T. Has the reform of the Japanese healthcare provision system improved the value in healthcare? A cost-Consequence analysis of organized care for hip fracture patients. PLoS ONE, 2015; 10 (7).

Garcia JA, Mistry B, Hardy S, Fracchia MS, Hersh C, Wentland C, et al. Time-driven activity-based costing to estimate cost of care at multidisciplinary aerodigestive centers. Laryngoscope, 2017; 127 (9): 2152-58.

Getts A, Strauss D. Value-based Care Leads to Shorter Lengths of Stay in Skilled Nursing Facilities: 5 Recommendations for Thorough Discharge Planning. Care Management, 2017; 23 (2): 10-14.

Ghany R, Tamariz L, Chen G, Ghany A, Forbes E, Tajiri T, et al. Screening echocardiograms in a senior focused value based primary care improves systolic heart failure detection & clinical management. Cardiovascular Diagnosis and Therapy, 2017; 7 (3): 236-43.

Gliklich RE, Leavy MB, Karl J, Campion DM, Levy D, Berliner E. A framework for creating standardized outcome measures for patient registries. Journal of Comparative Effectiveness Research, 2014; 3 (5): 473-80.

Gonzalo JD, Ahluwalia A, Hamilton M, Wolf H, Wolpaw DR, Thompson BM. Aligning Education With Health Care Transformation: Identifying a Shared Mental Model of "New" Faculty Competencies for Academic Faculty. Academic Medicine, 2017; 303.

Grill K, Dawson A. Ethical Frameworks in Public Health Decision-Making: Defending a Value-Based and Pluralist Approach. Health Care Analysis, 2017; 25 (4): 291-307.

Guilcher SJ, Bronskill SE, Guan J, Wodchis WP. Who Are the High-Cost Users? A Method for Person-Centred Attribution of Health Care Spending. PLoS One, 2016; 11 (3): e0149179.

Gupta OP, Brown GC, Brown MM. A value-based medicine cost-utility analysis of idiopathic epiretinal membrane surgery. American Journal of Ophthalmology, 2008; 145 (5): 923-8.

Gupta P, Rettiganti M. Relationship of Hospital Costs with Mortality in Pediatric Critical Care: A Multi-Institutional Analysis. Pediatric Critical Care Medicine, 2017; 18 (6): 541-49.

Gupta R, Moriates C, Harrison JD, Valencia V, Ong M, Clarke R, et al. Development of a high-value care culture survey: A modified Delphi process and psychometric evaluation. BMJ Quality and Safety, 2017; 26 (6): 475-83.

Gupta R, Shah NT, Moriates C, Wallingford S, Arora VM. Disseminating Innovations in Teaching Value-Based Care Through an Online Learning Network. Journal of Graduate Medical Education, 2017; 9 (4): 509-13.

Guzman JZ, Cutler HS, Connolly J, Skovrlj B, Mroz TE, Riew KD, et al. Patient-reported outcome instruments in spine surgery. Spine, 2016; 41 (5): 429-37.

Hamid KS, Nwachukwu BU, Ellis SJ. Competing in value-based health care: Keys to winning the foot race. Foot and Ankle International, 2014; 35 (5): 519-28.

Hanak MA, McDevitt C, Dunham DP. Perceptions of Ambulatory Workflow Changes in an Academic Primary Care Setting. Health Care Manager, 2017; 36 (3): 261-66.

Hansen KN, Morbitzer KA, Waldron KM, Amerine LB. Development of Novel Formulas to Determine Hospital and Pharmacy Opportunities to Reduce Extended Length of Stay. Journal of Pharmacy Technology, 2017; 33 (1): 15-22.

Hawkins RB, Mehaffey JH, Narahari AK, Jain A, Ghanta RK, Kron IL, et al. Improved outcomes and value in staged hybrid extent II thoracoabdominal aortic aneurysm repair. Journal of Vascular Surgery, 2017; 66 (5): 1357-63.

Hemmila MR, Cain-Nielsen AH, Wahl WL, Vander Kolk WE, Jakubus JL, Mikhail JN, et al. Regional collaborative quality improvement for trauma reduces complications and costs. Journal of Trauma and Acute Care Surgery, 2015; 78 (1): 78-85.

Hennink SD, Hofland N, Gopie JP, Van Der Kaa C, De Koning K, Nielsen M, et al. Value-based healthcare in Lynch syndrome. Familial Cancer, 2013; 12 (2): 347-54.

Hoehn RS, Hanseman DJ, Go D, Wima K, Chang A, Ertel AE, et al. Hospital resources are associated with value-based surgical performance. Journal of Surgical Research, 2016; 204 (1): 15-21.

Hofman CS, Makai P, Boter H, Buurman BM, de Craen AJ, Olde Rikkert MG, et al. Establishing a composite endpoint for measuring the effectiveness of geriatric interventions based on older persons' and informal caregivers' preference weights: a vignette study. BMC Geriatr, 2014; 1451.

Holland K, McGeoch G, Gullery C. A multifaceted intervention to improve primary care radiology referral quality and value in canterbury. New Zealand Medical Journal, 2017; 130 (1454): 55-64.

Ikkersheim DE, Koolman X. Dutch healthcare reform: Did it result in better patient experiences in hospitals? a comparison of the consumer quality index over time. BMC Health Services Research, 2012; 12 (1).

Ilg AM, Laviana AA, Kamrava M, Veruttipong D, Steinberg M, Park SJ, et al. Time-driven activity-based costing of low-dose-rate and high-dose-rate brachytherapy for low-risk prostate cancer. Brachytherapy, 2016; 15 (6): 760-67.

Indrakanti S, Weber M, Takemoto S, Hu S, Polly D, Berven S. Value-based Care in the Management of Spinal Disorders: A Systematic Review of Cost-utility Analysis. Clinical Orthopaedics & Related Research, 2012; 470 (4): 1106-23.

Ippolito A, Boni S, Cinque E, Greco A, Salis S. Using time-driven activity-based costing to establish a tariff system for home health care services. Journal of Healthcare Management, 2016; 61 (6): 436-48.

Jih WJ, Chen CH, Chen YH. Effects of Knowledge Management Implementation in Hospitals: An Exploratory Study in Taiwan. International Journal of Knowledge Management (IJKM), 2006; 2 (3): 1-20.

Job A, Glezos CD, Sharan A. Strategy and outcome statements in academic and nonacademic orthopaedic surgery institutions. Current Orthopaedic Practice, 2017; 28 (1): 38-41.

Johansson L, Wiklund-Gustin L. The multifaceted vigilance - nurses' experiences of caring encounters with patients suffering from substance use disorder. Scandinavian journal of caring sciences, 2016; 30 (2): 303-11.

Järvi H, Immonen M, Pynnönen M. Developing customer-oriented service bundles: The case of Finnish public healthcare. International Journal of Business Innovation and Research, 2016; 11 (3): 326-44.

Kambhampati S, Dodd T, Sheridan C, LeMaistre CF. Continuous quality management for complex blood cancers in Sarah Cannon Blood Cancer Network. Journal of Clinical Oncology, 2017; 35 (8).

Kannan V, Fish JS, Mutz JM, Carrington AR, Lai K, Davis LS, et al. Rapid development of specialty population registries and quality measures from electronic health record data: An agile framework. Methods of Information in Medicine, 2017; 56e74-e83.

Kaplan AL, Agarwal N, Setlur NP, Tan HJ, Niedzwiecki D, McLaughlin N, et al. Measuring the cost of care in benign prostatic hyperplasia using time-driven activity-based costing (TDABC). Healthcare, 2015; 3 (1): 43-48.

Kim JY, Higgins TC, Esposito D, Hamblin A. Integrating health care for high-need medicaid beneficiaries with serious mental illness and chronic physical health conditions at managed care, provider, and consumer levels. Psychiatric Rehabilitation Journal, 2017; 40 (2): 207-15.

Kim K, Iorio R. The 5 Clinical Pillars of Value for Total Joint Arthroplasty in a Bundled Payment Paradigm. Journal of Arthroplasty, 2017; 32 (6): 1712-16.

Kim SJ, Lee SG, Kim TH, Park EC. Healthcare spending and performance of specialty hospitals: Nationwide evidence from olorectal-anal specialty hospitals in South Korea. Yonsei Medical Journal, 2015; 56 (6): 1721-30.

Kohler G, Sampalli T, Ryer A, Porter J, Wood L, Bedford L, et al. Bringing value-based perspectives to care: Including patient and family members in decision-making processes. International Journal of Health Policy and Management, 2017; 6 (11): 661-68.

Korenstein D, Duan K, Diaz MJ, Ahn R, Keyhani S. Do Health Care Delivery System Reforms Improve Value? the Jury Is Still Out. Medical Care, 2016; 54 (1): 55-66.

Kuhn KJ, Jake Mickelsen L, Morimoto LN, Larson DB. The use of patient and family advisory councils to improve patient experience in radiology. American Journal of Roentgenology, 2016; 207 (5): 965-70.

Küster D, Nast A, Gerdes S, Weberschock T, Wozel G, Gutknecht M, et al. Cost-effectiveness of systemic treatments for moderate-to-severe psoriasis in the German health care setting. Archives of Dermatological Research, 2016; 308 (4): 249-61.

Kämäräinen VJ, Peltokorpi A, Torkki P, Tallbacka K. Measuring healthcare productivity – from unit to system level. International Journal of Health Care Quality Assurance, 2016; 29 (3): 288-99.

Labovitz JM, Kominski GF. Forecasting the value of podiatric medical care in newly insured diabetic patients during implementation of the affordable care act in California. Journal of the American Podiatric Medical Association, 2016; 106 (3): 163-71.

Larsen KN, Kristensen SR, Sogaard R. Autonomy to health care professionals as a vehicle for value-based health care? Results of a quasi-experiment in hospital governance. Social Science & Medicine, 2017; 19637-46.

Laviana AA, Ilg AM, Veruttipong D, Tan HJ, Burke MA, Niedzwiecki DR, et al. Utilizing time-driven activity-based costing to understand the short- and long-term costs of treating localized, low-risk prostate cancer. Cancer, 2016; 122 (3): 447-55.

Laviana AA, Kundavaram CR, Tan HJ, Burke MA, Niedzwiecki D, Lee RK, et al. Determining the True Costs of Treating Small Renal Masses Using Time Driven, Activity Based Costing. Urology Practice, 2016; 3 (3): 180-86.

Lee S, Spinks TE, Guzman AB, Weber RS, Hanna EY, Hessel AC, et al. Measuring value in bundled payments for head and neck cancer. Journal of Clinical Oncology, 2016; 34 (7).

Lekander I, Willers C, Ekstrand E, Von Euler M, Fagervall-Yttling B, Henricson L, et al. Hospital comparison of stroke care in Sweden: A register-based study. BMJ Open, 2017; 7 (9).

Lighter DE. How (and why) do quality improvement professionals measure performance? International Journal of Pediatrics and Adolescent Medicine, 2015; 2 (1): 7-11.

Ljungqvist O, Scott M, Fearon KC. Enhanced recovery after surgery a review. JAMA Surgery, 2017; 152 (3): 292-98.

Lustig A, Ogden M, Brenner RW, Penso J, Westrich KD, Dubois RW. The central role of physician leadership for driving change in value-based care environments. Journal of Managed Care and Specialty Pharmacy, 2016; 22 (10): 1116-22.

Lynch RJ, Rebecca Z, Patzer RE, Larsen CP, Adams AB. Waitlist hospital admissions predict resource utilization and survival after renal transplantation. Annals of Surgery, 2016; 264 (6): 1168-73.

Mabotuwana T, Hall CS, Thomas S, Wald C. A model to determine payments associated with radiology procedures. International Journal of Medical Informatics, 2017; 10871-77.

Macias CG, Loveless JN, Jackson AN, Suresh S. Delivering Value Through Evidence-Based Practice. Clinical Pediatric Emergency Medicine, 2017; 18 (2): 89-97.

Malic C, Verchere C, Arneja JS. Inpatient silver sulphadiazine versus outpatient nanocrystalline silver models of care for pediatric scald burns: A value analysis. Canadian Journal of Plastic Surgery, 2014; 22 (2): 99-102.

Malkani A, Dilworth B, Ong K, Baykal D, Lau E, Mackin T, et al. High Risk of Readmission in Octogenarians Undergoing Primary Hip Arthroplasty. Clinical Orthopaedics & Related Research, 2017; 475 (12): 2878-88.

McGough P, Kline S, Simpson L. Team care approach to population health and care management. International Journal of Health Governance, 2017; 22 (2): 93-103.

McLaughlin N, Burke MA, Setlur NP, Niedzwiecki DR, Kaplan AL, Saigal C, et al. Time-driven activity-based costing: A driver for provider engagement in costing activities and redesign initiatives. Neurosurgical Focus, 2014; 37 (5).

Medbery RL, Chadid TS, Sweeney JF, Knechtle SJ, Kooby DA, Maithel SK, et al. Laparoscopic vs open right hepatectomy: A value-based analysis. Journal of the American College of Surgeons, 2014; 218 (5): 929-39.

Medbery RL, Chiruvella A, Srinivasan J, Sweeney JF, Lin E, Davis SS. The value of continuous wound infusion systems for postoperative pain control following laparoscopic Roux-en-Y gastric bypass: An analysis of outcomes and cost. Obesity Surgery, 2014; 24 (4): 541-48.

Medbery RL, Perez SD, Force SD, Gillespie TW, Pickens A, Miller DL, et al. Video-assisted thoracic surgery lobectomy cost variability: Implications for a bundled payment era. Annals of Thoracic Surgery, 2014; 97 (5): 1686-93.

Meehan J, Menzies L, Michaelides R. The long shadow of public policy; Barriers to a value-based approach in healthcare procurement. Journal of Purchasing and Supply Management, 2017; 23 (4): 229-41.

Mehrotra A, Sloss EM, Hussey PS, Adams JL, Lovejoy S, Soohoo NF. Evaluation of centers of excellence program for knee and hip replacement. Medical Care, 2013; 51 (1): 28-36.

Mihaljevic T, Koprivanac M, Kelava M, Goodman A, Jarrett C, Williams SJ, et al. Value of robotically assisted surgery for mitral valve disease. JAMA Surgery, 2014; 149 (7): 679-86.

Mohan S, Nandi D, Stephens P, M'Farrej M, Vogel RL, Bonafide CP. Implementation of a Clinical Pathway for Chest Pain in a Pediatric Emergency Department. Pediatr Emerg Care, 2016.

Morgans AK, Van Bommel ACM, Stowell C, Abrahm JL, Basch E, Bekelman JE, et al. Development of a standardized set of patient-centered outcomes for advanced prostate cancer: An international effort for a unified approach. European Urology, 2015; 68 (5): 891-98.

Muhlestein D, Tianna T, de Lisle K, Merrill T. Hospital Participation in ACOs Associated With Other Value-Based Program Improvement. American Journal of Managed Care, 2016; 22 (7): e241-e48.

Murphy MF, Antonini P, Lai ZV. Postapproval development options in COPD: A case study in value-based healthcare systems. American Health and Drug Benefits, 2011; 4 (1): 19-23.

Naghavi AO, Gonzalez RJ, Scott JG, Kim Y, Abuodeh YA, Strom TJ, et al. Staged reconstruction brachytherapy has lower overall cost in recurrent soft-tissue sarcoma. Journal of Contemporary Brachytherapy, 2017; 9 (1): 20-29.

Nardi EA, Wolfson JA, Rosen ST, Diasio RB, Gerson SL, Parker BA, et al. Value, access, and cost of cancer care delivery at academic cancer centers. JNCCN Journal of the National Comprehensive Cancer Network, 2016; 14 (7): 837-47.

Neuss M, Rocque G, Zuckerman D, Chiang A, Katta S, Wollins D, et al. Establishing a core set of performance measures to improve value in cancer care: ASCO consensus conference recommendation report. Journal of Oncology Practice, 2017; 13 (2): 135-40.

Nguyen TN, Trocio J, Kowal S, Ferrufino CP, Munakata J, South D. Leveraging Real-World Evidence in Disease-Management Decision-Making with a Total Cost of Care Estimator. Am Health Drug Benefits, 2016; 9 (9): 475-85.

Nordin P, Kork AA, Koskela I. Value-based healthcare measurement as a context for organizational learning: Adding a strategic edge to assess health outcome? Leadership in Health Services, 2017; 30 (2): 159-70.

Nuckols TK, Keeler E, Morton S, Anderson L, Doyle BJ, Pevnick J, et al. Economic evaluation of quality improvement interventions designed to prevent hospital readmission: A systematic review and meta-analysis. JAMA Internal Medicine, 2017; 177 (7): 975-85.

Nuckols TK, Keeler E, Morton SC, Anderson L, Doyle B, Booth M, et al. Economic evaluation of quality improvement interventions for bloodstream infections related to central catheters: A systematic review. JAMA Internal Medicine, 2016; 176 (12): 1843-54.

Obbarius A, van Maasakkers L, Baer L, Clark DM, Crocker AG, de Beurs E, et al. Standardization of health outcomes assessment for depression and anxiety: recommendations from the ICHOM Depression and Anxiety Working Group. Qual Life Res, 2017; 26 (12): 3211-25.

Ooi YK, Kelleman M, Ehrlich A, Glanville M, Porter A, Kim D, et al. Transcatheter Versus Surgical Closure of Atrial Septal Defects in Children A Value Comparison. JACC: Cardiovascular Interventions, 2016; 9 (1): 79-86.

Oster ME, Yang Z, Stewart-Huey K, Glanville M, Porter A, Campbell R, et al. Radiofrequency ablation versus cryoablation for atrioventricular nodal re-entrant tachycardia in children: A value comparison. Cardiology in the Young, 2017; 27 (2): 224-28.

Ou R, Ramos G, Bowles C, Juo YY, Shemin RJ, Benharash P. Are nonemergent cardiac operations performed during off-time associated with worse outcome? Journal of Surgical Research, 2017; 218348-52.

Papanicolas I, Figueroa JF, Orav EJ, Jha AK. Patient Hospital Experience Improved Modestly, But No Evidence Medicare Incentives Promoted Meaningful Gains. Health Affairs, 2017; 36 (1): 133-40.

Parchman ML, Henrikson NB, Blasi PR, Buist DS, Penfold R, Austin B, et al. Taking action on overuse: Creating the culture for change. Healthcare, 2017; 5 (4): 199-203.

Parra E, Dolores Arenas M, Álonso M, Fernanda Martínez M, Gamen A, Balda S, et al. Outcomes weighting for comprehensive haemodialysis centre assessment. Nefrologia, 2012; 32 (5): 659-63.

Patel KK, Cigarroa JE, Nadel J, Cohen DJ, Stecker EC. Accountable Care Organizations: Ensuring Focus on Cardiovascular Health. Circulation, 2015; 132 (7): 603-10.

Patel M, Davis M, Lypson M. The VALUE Framework: Training Residents to Provide Value-Based Care for their Patients. JGIM: Journal of General Internal Medicine, 2012; 27 (9): 1210-14.

Patel SA, Ackerman C, Gandhi SD, Rihn JA. Cost-effectiveness of treatments for cervical disc herniation. Seminars in Spine Surgery, 2016; 28 (2): 123-27.

Patel SA, Wilt Z, Gandhi SD, Rihn JA. Cost-effectiveness of treatments for lumbar disc herniation. Seminars in Spine Surgery, 2016; 28 (1): 53-56.

Patrick NC, Kowalski CA, Hennrikus WL. Surgical efficiency of anterior cruciate ligament reconstruction in outpatient surgical center versus hospital operating room. Orthopedics, 2017; 40 (5): 297-302.

Phillips RA, Cyr J, Keaney JF, Messina LM, Meyer TE, Tam SK, et al. Creating and Maintaining a Successful Service Line in an Academic Medical Center at the Dawn of Value-Based Care: Lessons Learned From the Heart and Vascular Service Line at UMass Memorial Health Care. Academic medicine: journal of the Association of American Medical Colleges, 2015; 90 (10): 1340-46.

Pines JM, Farmer SA, Akman JS. "Innovation" Institutes in Academic Health Centers: Enhancing Value Through Leadership, Education, Engagement, and Scholarship. Academic Medicine, 2014; 89 (9): 1204-06.

Piper N, Lamb D. The patient experience: Measuring the quality of care in the defence medical services. Journal of the Royal Army Medical Corps, 2014; 160 (2): 155-60.

Pizzo JJ, Grube ME. Keys to lasting partnerships. Trustee: the journal for hospital governing boards, 2011; 64 (7): 23-26, 1.

Pogach LM, Aron DC. A proposal for a new measure to assess efficiency of diabetes care. Journal of Clinical Outcomes Management, 2009; 16 (6): 263-70.

Porter JB, Rosenthal EL, Winget M, Smith AS, Seshadri SB, Vetteth Y, et al. Improving care with a portfolio of physician-led cancer quality measures at an academic center. Journal of Oncology Practice, 2017; 13 (8): e673-e81.

Rakel D, Mundt M, Ewers T, Fortney L, Zgierska A, Gassman M, et al. Value associated with mindfulness meditation and moderate exercise intervention in acute respiratory infection: The MEPARI study. Family Practice, 2013; 30 (4): 390-97.

Reardon JL, Davidson E. An organizational learning perspective on the assimilation of electronic medical records among small physician practices. European Journal of Information Systems, 2007; 16 (6): 681-94.

Richter P, Burwitz M, Esswein W. Conceptual Considerations on the Integration of Quality Indicators into Clinical Pathways. Studies in health technology and informatics, 2016; 22838-42.

Risin SA, Chang BN, Welsh KJ, Kidd LR, Moreno V, Chen L, et al. Exploring new ways to deliver value to healthcare organizations: Algorithmic testing, data integration, and diagnostic e-consult service. Annals of Clinical and Laboratory Science, 2015; 45 (3): 239-47.

Robertson-Cooper H, Neaderhiser B, Happe LE, Beveridge RA. Family Physician Readiness for Value-Based Payments: Does Ownership Status Matter? Population Health Management, 2017; 1818.

Robinson JR, Avritscher EBC, Gay JC, Willis ZI, Putnam LR, Anglemyer A, et al. Measuring the Value of a Clinical Practice Guideline for Children with Perforated Appendicitis. Annals of Surgery, 2017; 266 (1): 195-200.

Rocque G, Blayney DW, Jahanzeb M, Knape A, Markham MJ, Pham T, et al. Choosing Wisely in Oncology: Are We Ready For Value-Based Care? Journal of oncology practice/American Society of Clinical Oncology, 2016;JOP2016019281.

Rodney PA. The Design and Implementation of a Relationship-Based Care Delivery Model on a Medical-Surgical Unit. Walden University, 2015, pp. 117 p-17 p.

Rodrigues IA, Sprinkhuizen SM, Barthelmes D, Blumenkranz M, Cheung G, Haller J, et al. Defining a Minimum Set of Standardized Patient-centered Outcome Measures for Macular Degeneration. American Journal of Ophthalmology, 2016; 1681-12.

Rollow W, Cucchiara P. Achieving Value in Primary Care: The Primary Care Value Model. Annals of family medicine, 2016; 14 (2): 159-65.

Ryskina KL, Smith CD, Weissman A, Post J, Dine CJ, Bollmann K, et al. U.S. Internal Medicine Residents' Knowledge and Practice of High-Value Care: A National Survey. Academic medicine: journal of the Association of American Medical Colleges, 2015; 90 (10): 1373-79.

Salama GR, Sullivan C, Holzwanger D, Giambrone AE, Min RJ, Hentel KD. Improving Care and Education Through a Radiology Resident-driven Clinical Consultation Service. Academic Radiology, 2017; 24 (9): 1175-81.

Salinas J, Sprinkhuizen SM, Ackerson T, Bernhardt J, Davie C, George MG, et al. An International Standard Set of Patient-Centered Outcome Measures After Stroke. Stroke, 2016; 47 (1): 180-6.

Saltzman BM, Cvetanovich GL, Nwachukwu BU, Mall NA, Bush-Joseph CA, Bach BR. Economic Analyses in Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2015; 44 (5): 1329-35.

Saltzman BM, Cvetanovich GL, Nwachukwu BU, Mall NA, Bush-Joseph CA, Bach BR. Economic Analyses in Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2016; 44 (5): 1329-35.

Sarwar A, Boland G, Monks A, Kruskal JB. Metrics for Radiologists in the Era of Value-based Health Care Delivery. Radiographics: a review publication of the Radiological Society of North America, Inc, 2015; 35 (3): 866-76.

Schaller SJ, Anstey M, Blobner M, Edrich T, Grabitz SD, Gradwohl-Matis I, et al. Early, goal-directed mobilisation in the surgical intensive care unit: a randomised controlled trial. The Lancet, 2016; 388 (10052): 1377-88.

Schlee W, Hall DA, Edvall NK, Langguth B, Canlon B, Cederroth CR. Visualization of Global Disease Burden for the Optimization of Patient Management and Treatment. Front Med (Lausanne), 2017; 486.

Schmidt EM, Krahn DD, McGuire MH, Tavakoli S, Wright DM, Solares HE, et al. Using organizational and clinical performance data to increase the value of mental health care. Psychological Services, 2017; 14 (1): 13-22.

Schmidt RL, Hussong JW. Moriates C, Arora V, Shah N, eds. Understanding Value-Based Healthcare. American Journal of Clinical Pathology, 2016; 145 (3): 428-29.

Schutzer ME, Arthur DW, Anscher MS. Time-driven activity-based costing: A comparative cost analysis of whole-breast radiotherapy versus balloon-based brachytherapy in the management of early-stage breast cancer. Journal of Oncology Practice, 2016; 12 (5): e584-e93.

Scott A, Liu M, Yong J. Financial Incentives to Encourage Value-Based Health Care. Medical Care Research & Review, 2016; 303.

Serena TE, Fife CE, Eckert KA, Yaakov RA, Carter MJ. A new approach to clinical research: Integrating clinical care, quality reporting, and research using a wound care network-based learning healthcare system. Wound Repair and Regeneration, 2017; 25 (3): 354-65.

Shah T, Press VG, Huisingh-Scheetz M, White SR. COPD Readmissions: Addressing COPD in the Era of Value-based Health Care. Chest, 2016; 150 (4): 916-26.

Sibley RA, Charubhumi V, Hutzler LH, Paoli AR, Bosco JA. Joint Replacement Volume Positively Correlates With Improved Hospital Performance on Centers for Medicare and Medicaid Services Quality Metrics. Journal of Arthroplasty, 2017; 32 (5): 1409-13.

Silva Velazco J, Dietz D, Stocchi L, Costedio M, Gorgun E, Kalady M, et al. Considering value in rectal cancer surgery: An analysis of costs and outcomes based on the open, laparoscopic, and robotic approach for proctectomy. Diseases of the Colon and Rectum, 2015; 58 (5): e144-e45.

Silversmith J, Reform MMAWGtAHC. Five payment models: the pros, the cons, the potential. Minnesota medicine, 2011; 94 (2): 45-48.

Smith MA, Spiggle S, McConnell B. Strategies for community-based medication management services in value-based health plans. Research in social & administrative pharmacy: RSAP, 2017; 13 (1): 48-62.

Sondheim SE, Patel DM, Chin N, Barwis K, Werner J, Barclay A, et al. Governance Practices in an Era of Healthcare Transformation: Achieving a Successful Turnaround. Journal of Healthcare Management, 2017; 62 (5): 316-27.

Sorenson C, Drummond M, Burns LR. Evolving reimbursement and pricing policies for devices in Europe and the United States should encourage greater value. Health Affairs, 2013; 32 (4): 788-96.

Spatz ES, Elwyn G, Moulton BW, Volk RJ, Frosch DL. Shared decision making as part of value based care: New U.S. policies challenge our readiness. Zeitschrift für Evidenz, Fortbildung und Qualitat im Gesundheitswesen, 2017; 123104-08.

Srihari VH, Tek C, Kucukgoncu S, Phutane VH, Breitborde NJ, Pollard J, et al. First-Episode Services for Psychotic Disorders in the U.S. Public Sector: A Pragmatic Randomized Controlled Trial. Psychiatr Serv, 2015; 66 (7): 705-12.

Srinivasan D, Desai NR. The Impact of the Transition From Volume to Value on Heart Failure Care: Implications of Novel Payment Models and Quality Improvement Initiatives. Journal of Cardiac Failure, 2017; 23 (8): 615-20.

Steele TO, Mace JC, Dedhia R, Rudmik L, Smith TL, Alt JA. Health utility values for patients with recurrent acute rhinosinusitis undergoing endoscopic sinus surgery: a nested case control study. International Forum of Allergy and Rhinology, 2016; 6 (11): 1182-87.

Stey A, Barnert ES, Tseng CH, Keeler E, Needleman J, Leng M, et al. Outcomes and costs of surgical treatments of necrotizing enterocolitis. Pediatrics, 2015; 135 (5): e1190-e97.

Tan RYC, Met-Domestici M, Zhou K, Guzman AB, Lim ST, Soo KC, et al. Using quality improvement methods and time-driven activity-based costing to improve value-based cancer care delivery at a Cancer Genetics clinic. Journal of Oncology Practice, 2016; 12 (3): e320-e31.

Tanvetyanon T, Lee JH, Fulp WJ, Schreiber F, Brown RH, Levine RM, et al. Changes in the care of non-small-cell lung cancer after audit and feedback: The Florida initiative for quality cancer care. Journal of Oncology Practice, 2014; 10 (4): e247-e54.

Thakar S, Dadlani R, Sivaraju L, Aryan S, Mohan D, Kiran NAS, et al. A value-based, no-cost-to-patient health model in the developing world: Critical appraisal of a unique patient-centric neurosurgery unit. Surgical Neurology International, 2015; 6 (1).

Thaker NG, Ali TN, Porter ME, Feeley TW, Kaplan RS, Frank SJ. Communicating value in health care using radar charts: A case study of prostate cancer. Journal of Oncology Practice, 2016; 12 (9): 813-20.

Thaker NG, Pugh TJ, Mahmood U, Choi S, Spinks TE, Martin NE, et al. Defining the value framework for prostate brachytherapy using patient-centered outcome metrics and time-driven activity-based costing. Brachytherapy, 2016; 15 (3): 274-82.

Thurman WA, Harrison T. Social Context and Value-Based Care. Policy, Politics, & Nursing Practice, 2017;1527154417698145.

Tran K, Rahal R, Fung S, Lockwood G, Louzado C, Xu J, et al. Choosing wisely in cancer control across Canada--a set of baseline indicators. Current Oncology, 2017; 24 (3): 201-06.

Van Cleave JH, Egleston BL, Brosch S, Wirth E, Lawson M, Sullivan-Marx EM, et al. Policy Research Challenges in Comparing Care Models for Dual-Eligible Beneficiaries. Policy, Politics, and Nursing Practice, 2017; 18 (2): 72-83.

Van Den Driessen Mareeuw FA, Hollegien MI, Coppus AMW, Delnoij DMJ, De Vries E. In search of quality indicators for Down syndrome healthcare: A scoping review. BMC Health Services Research, 2017; 17 (1).

van Overveld LFJ, Braspenning JCC, Hermens RPMG. Quality indicators of integrated care for patients with head and neck cancer. Clinical Otolaryngology, 2017; 42 (2): 322-29.

van Tuyl LHD, Michaud K. Patient-Reported Outcomes in Rheumatoid Arthritis. Rheumatic Disease Clinics of North America, 2016; 42 (2): 219-37.

Varabyova Y, Blankart CR, Torbica A, Schreyögg J. Comparing the Efficiency of Hospitals in Italy and Germany: Nonparametric Conditional Approach Based on Partial Frontier. Health Care Management Science, 2017; 20 (3): 379-94.

Veenstra CM, Epstein AJ, Liao K, Morris AM, Pollack CE, Armstrong KA. The effect of care setting in the delivery of high-value colon cancer care. Cancer, 2014; 120 (20): 3237-44.

Welton JM, Harper EM. Nursing Care Value-Based Financial Models. Nursing Economics, 2015; 33 (1): 14-9, 25.

Vermeulen I, Bohte S, Somefun K, Poutré HL. Multi-agent Pareto appointment exchanging in hospital patient scheduling. Service Oriented Computing and Applications, 2007; 1 (3): 185-96.

Wilgenbusch CS, Wu AS, Fourney DR. Triage of spine surgery referrals through a multidisciplinary care pathway: a value-based comparison with conventional referral processes. Spine, 2014; 39 (22): S129-35.

Wittlieb-Weber CA, Lin KY, Zaoutis TE, O'Connor MJ, Gerald K, Paridon SM, et al. Pediatric versus adult cardiomyopathy and heart failure related hospitalizations: A value-based analysis. Circulation, 2013; 128 (22).

Wittlieb-Weber CA, Lin KY, Zaoutis TE, O'Connor MJ, Gerald K, Paridon SM, et al. Pediatric versus adult cardiomyopathy and heart failure-related hospitalizations: A value-based analysis. Journal of Cardiac Failure, 2015; 21 (1): 76-82.

Wong YN, Roach N, Meropol NJ. Addressing patients' priorities as a strategy to improve value. Oncologist, 2016; 21 (11): 1279-82.

Wu SJ, Ma Q, Martin P, DeVries A. Finding the value in value-designation: Evidence and opportunity in the united states. Managed Care, 2016; 20161-1.

Yount KW, Isbell JM, Lichtendahl C, Dietch Z, Ailawadi G, Kron IL, et al. Bundled payments in cardiac surgery: Is risk adjustment sufficient to make it feasible? Annals of Thoracic Surgery, 2015; 100 (5): 1646-52.

Yu YR, Abbas PI, Smith CM, Carberry KE, Ren H, Patel B, et al. Time-driven activity-based costing to identify opportunities for cost reduction in pediatric appendectomy. Journal of Pediatric Surgery, 2016; 51 (12): 1962-66.

Yu YR, Abbas PI, Smith CM, Carberry KE, Ren H, Patel B, et al. Time-driven activity-based costing: A dynamic value assessment model in pediatric appendicitis. Journal of Pediatric Surgery, 2017; 52 (6): 1045-49.

Zhang S, Vora M, Harris AH, Baker L, Curtin C, Kamal RN. Cost-Minimization Analysis of Open and Endoscopic Carpal Tunnel Release. The Journal of bone and joint surgery. American volume, 2016; 98 (23): 1970-77.

Outside of specified population

Brown MM, Brown GC. Cost-utility analysis: The foundation of value-based medicine value and cost utility: Two critical outcomes. Evidence-Based Eye Care, 2004; 5 (4): 234-38.

Brown MM, Brown GC, Sharma S. Value-based medicine: A paradigm for quality pharmaceutical care. Drug Benefit Trends, 2006; 18 (5): 285-99.

Lindgren P, Jönsson B, Wilking N. Assessment of value for resource allocation in cancer care. Journal of Cancer Policy, 2017; 1112-18.

Saripalli P. Analytic and learning framework for quantifying Value in Value Based Care. Vol. 2016, Institute of Electrical and Electronics Engineers Inc., Graduate Center, University of New York, New York, NY 10016, United StatesIBM T. J. Watson Research Center, Yorktown Heights, NY 10598, United StatesLighthouse International, New York, NY 10022, United StatesIBM T. J. Watson Research Center, New York, NY, pp. 261-66.

Non-retrievable

Adonizio CS, Wojtowicz M, Wade J, Keifer L, Graves T, Darer J. Outpatient implementation of a patient self-reported symptom system in an integrated health system. Journal of Clinical Oncology, 2014; 32 (31).

Garavan T, Matthews-Smith G. Value-based healthcare: Utopian vision or fit for purpose?, Management Innovations for Healthcare Organizations: Adopt, Abandon or Adapt?, Taylor and Francis, Department of Orthopaedic Surgery, Niigata Kobari Hospital, Niigata University, Niigata, Japan. United States, 2016, pp. 412-28.

Gottlieb K. Engaging the Community in Health Care: Relationships and Customer-Ownership. International Journal of Integrated Care (IJIC), 2016; 16 (6): 1-2.

Heitner S, Spencer A, Fajadet J, Wijns W. Value-based healthcare, innovation and the future of interventional medicine: Defining our place at the centre of the debate. EuroIntervention, 2017; 13 (5): e508-e12.

Holland CK, Foley KT, Asher AL. Can big data bridge the chasm? Issues, opportunities, and strategies for the evolving value-based health care environment. Neurosurgical Focus, 2015; 39 (6).

Isaacson D, Ahmad T, Metzler I, Tzou DT, Taguchi K, Usawachintachit M, et al. Defining the Costs of Reusable Flexible Ureteroscope Reprocessing Using Time-Driven Activity-Based Costing. Journal of Endourology, 2017; 2020.

Nabhan C, Smith Y, Ernst FR, Fillman J, Feinberg BA. Barriers to MACRA among a cohort of community oncologists. Journal of Clinical Oncology, 2017; 35 (15).

Nghiemphu PL, Dezelan D, Tran JH, Cloughesy TF, Liau LM, Ahn C, et al. Improving care coordination for brain tumor patients through value-based care redesign of a virtual integrated practice unit. Journal of Clinical Oncology, 2017; 35 (8).

Rocque GB, Partridge EE. Sustainabity of patient navigation programs: Lessons learned from a Medicare innovation project. Cancer Epidemiology Biomarkers and Prevention, 2015; 24 (10).

Ten Brink F, Rijneveld AW, Claessen MJJAG, Heesterman AJ, Van Zon TJ, Teuben SAMC, et al. Value-based health care (VBHC) in sickle cell disease: A dutch initiative. Blood, 2015; 126 (23): 5572.

Nine duplicates was identified and removed.