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1. Adams, E. K., Bronstein, J. M., Becker, E. (2000) Medi-Cal and Managed Care: Risk, Costs, and Regional Variation. Public Policy Institute of California.
2. Adams, E. K., Bronstein, J. M., Raskind-Hood, C. (2002) Adjusted Clinical Groups: Predictive Accuracy for Medical Enrollees in Three States. Rollins School of Public Health, Emory University, Health Care Financing Review. 24(1), 43-61.  
<http://www.ncbi.nlm.nih.gov/pubmed/12545598>
3. AdvanceMed Corp., a DynCorp Company (2003) Applicability of Predictive Risk Groupers to MHS Data Model. AdvanceMed Corp., a DynCorp Company
4. Aguado A, Guinó E, Mukherjee B, Sicras A, Serrat J, Acedo M, Ferro JJ, Moreno V. (2008) Variability in prescription drug expenditures explained by adjusted clinical groups (ACG) case-mix: A cross-sectional study of patient electronic records in primary care. BMC Health Serv Res. 2008 Mar 4;8:53.  
<http://www.ncbi.nlm.nih.gov/pubmed/18318912>
5. Anderson, G., Weller, W. (1999) Methods of Reducing the Financial Risk of Physicians Under Capitation. AMA, Archives of Family Medicine, 8(2), 149-155.  
<http://www.ncbi.nlm.nih.gov/pubmed/10101986>
6. Ash A, McCall N. (2005) Risk Assessment of Military Populations to Predict Health Care. Final report prepared for Center for Health Care Management Studies, HPA&E, TRICARE Management Activity, RTI Project Number 08490.006. November, 2005.
7. Austin PC, Walraven C. (2011) The Mortality Risk Score and the ADG Score: Two Points-Based Scoring Systems for the Johns Hopkins Aggregated Diagnosis Groups to Predict Mortality in a General Adult Population Cohort in Ontario, Canada. Med Care. 2011 Oct;49(10):940-7 <http://www.ncbi.nlm.nih.gov/pubmed/21921849>
8. Austin PC, Van Walraven C, Wodchis WP, Newman A, Anderson GM (2011). Using the Johns Hopkins Aggregated Diagnosis Groups (ADGs) to Predict Mortality in a General Adult Population Cohort in Ontario, Canada. Med Care. 2011 Apr 6. [Epub ahead of print] <http://www.ncbi.nlm.nih.gov/pubmed/21478773>
9. Baldwin L.M., Klabunde C.N., Green P., Barlow W., Wright G. (2006) In Search of the perfect Comorbidity Measure for Use With Administrative Claims Data. Does it Exist? Med Care, 44(8), 745-753. <http://www.ncbi.nlm.nih.gov/pubmed/16862036>
10. Balicer R, Shadmi E, Geffen K, Arnon CD, Abrams C, Kinder-Siemens K, Regev-Rosenberg S (2010) Towards a more equitable distribution of resources and assessment of quality of care: Validation of a comorbidity based case-mix system Harefuah. 149(10): 665-669 [Hebrew].
11. Barnard D.K., Hu W. (2005) The Population Health Approach: Health GIS as a Bridge from Theory to Practice. International Journal of Health Geographics, 4(23).  
<http://www.ncbi.nlm.nih.gov/pubmed/16209717>
12. Blustein, J., Hanson, K., Shea, S. (1998) Preventable Hospitalizations and Socioeconomic Status. Health Affairs, 17(2), 177-189.  
<http://www.ncbi.nlm.nih.gov/pubmed/9558796>
13. Bohman TM, Wallisch L, Christensen K, Stonerb D, Pittmanb A, Reed B, Ostermeyer B. (2011) Working Well - The Texas Demonstration to Maintain Independence and Employment: 18-month outcomes. Journal of Vocational Rehabilitation 34 (2011) 97-106 DOI: 10.3233nYR-2010-0538  
<http://iospress.metapress.com/content/m60166134k49v864/>

14. Bolibar-Ribas B, Juncosa-Font S. (2000) Cuadernos De Destion, 6(1), 19-24.
15. Bolton JM, Metge C, Lix L, Prior H, Sareen J, Leslie WD. (2008) Fracture risk from psychotropic medications: a population-based analysis. *Journal of Clinical Psychopharmacology* 2008 Aug;28(4):384-91.  
<http://www.ncbi.nlm.nih.gov/pubmed/18626264>
16. Bolton JM, Targownik LE, Leung S, Sareen J, Leslie WD. (2011) Risk of low bone mineral density associated with psychotropic medications and mental disorders in postmenopausal women. *J Clin Psychopharmacol.* 2011 Feb;31(1):56-60.  
<http://www.ncbi.nlm.nih.gov/pubmed/21192144>
17. Bono C, Shenkman E, Hope-Wegener D. (2000) The Actual Versus Expected Health Care Use Among Healthy Kids Enrollees. Institute for Child Health Policy
18. Bonomi AE, Anderson ML, Reid RJ, Rivara FP, Carrell D, Thompson RS.(2009) Medical and psychosocial diagnoses in women with a history of intimate partner violence. *Arch Intern Med.* 2009 Oct 12;169(18):1692-7.  
<http://www.ncbi.nlm.nih.gov/pubmed/19822826>
19. Borkan J, Eaton CB, Novillo-Ortiz D, Rivero Corte P, Jadad AR. (2010) *Health Aff (Millwood)*. 2010 Aug;29(8):1432-41. <http://www.ncbi.nlm.nih.gov/pubmed/20679646>
20. Briggs. L. W., Rohrer. J. E., Ludke. R. L., Hilsenrath, P. E., Phillips, K. T.(199)Geographic Variation in Primary Care Visits in Iowa. *Health Services Research* 30(5), 657-671. <http://www.ncbi.nlm.nih.gov/pubmed/8537225>
21. Broemeling A. (2005) Chronic Care Management: Understanding Chronic Health Conditions & Co-morbidity. Presentation. Centre for Health Services and Policy Research.
22. Broemeling, A., Watson, D., and Black, C. (2005) Chronic conditions and co-morbidity among residents of British Columbia. Centre for Health Services and Policy Research.
23. Brownell M, Roos N, Fransoo R, et al. (2006) Is the Class Half Empty? A population-based perspective on socioeconomic status and educational outcomes. *IRPP Choices* 2006 Oct;12(5):1-30.
24. Buntin, M.J.B., Newhouse, J. P. (1998) Employer Purchasing Coalitions and Medicaid: Experiences with Risk Adjustment. The Commonwealth Fund.  
<http://www.commonwealthfund.org/Content/Publications/Fund-Reports/1998/Jul/Employer-Purchasing-Coalitions-and-Medicaid--Experiences-with-Risk-Adjustment.aspx>
25. Bureau of Primary Health Care by MDS Associates, I. (1998) Differences in Case Mix Between CHC Users and Non Users: Washington and Missouri, 1992 Final Report.
26. Calderón-Larrañaga A, Abrams C, Poblador-Plou B, Weiner JP, Prados-Torres A. (2010) Applying diagnosis and pharmacy-based risk models to predict pharmacy use in Aragon, Spain: the impact of a local calibration. Aragon Health Science Institute.  
<http://www.ncbi.nlm.nih.gov/pubmed/20092654>
27. Carlin C, Town R. (2009) Adverse Selection, Welfare and the Optimal Pricing of Employer-Sponsored Health Plans. University of Minnesota and NBER.  
[https://editorialexpress.com/cgi-bin/conference/download.cgi?db\\_name=NASM2009&paper\\_id=199](https://editorialexpress.com/cgi-bin/conference/download.cgi?db_name=NASM2009&paper_id=199)

28. Carlsson, L., Borjesson, U., Edgren, L. (2002) Patient based 'burden-of-illness' in Swedish primary health care. Applying the Johns Hopkins ACG case-mix system in a retrospective study of electronic patient records. *International Journal of Health Planning and Management*, 17(3), 269-282.  
<http://www.ncbi.nlm.nih.gov/pubmed/12298147>
29. Carlsson L, (2004) Burden of Illness in Defined Populations. Department of Clinical Services, Center of Family Medicine Karolinska Institutet.
30. Carlsson, L., Strender, Lars-Erik, Fridh, Gerd and Nilsson, Gunnar (2004) Types of Morbidity and Categories of Patients in a Swedish County: Apply the Johns Hopkins Adjusted Clinical Groups System to Encounter Data in Primary Health Care. *Scandinavian Journal of Primary Health Care*, 22, 174-179.  
<http://www.ncbi.nlm.nih.gov/pubmed/15370795>
31. Carlsson L, Strender LE, Fridh G, Nilsson GH. (2006) Clinical categories of patients and encounter rates in primary health care - a three-year study in defined populations. Center for Family and Community Medicine, Neurotec Department, Karolinska Institutet, Stockholm, Sweden. <http://www.ncbi.nlm.nih.gov/pubmed/16483353>
32. Carmona M, Garcia-Olmos LM, Alberquillac A, Munoz A, Garcia-Sagredo P, Somolinosa R, Pascual-Carrasco M, Salvador CH, Monteagudo JL. (2010) Heart failure in the family practice: a study of the prevalence and co-morbidity *Oxford Journals Medicine Family Practice Advance Access* 10.1093/fampra/cmq084  
<http://fampra.oxfordjournals.org/content/early/2010/10/26/fampra.cmq084.abstract>
33. Center for Health Quality Outcomes & Economic Research. (1997) Health Quality Section Update, ACGs: An Ambulatory Care Case-mix Measure. CHQOER Quarterly, ENRM VA Hospital, Bedford, MA.
34. Center for Health Program Development and Management University of Maryland, Baltimore County and Actuarial Research Corporation Annandale, VA (2003) A Guide to Implementing a Health-based Risk-Adjusted Payment System for Medicaid Managed Care Programs. Centers for Medicare and Medicaid Services Baltimore, MD.  
<http://www.chpdm.org/publications/GuideToImplementingAHealth-BasedRisk-AdjustedPaymentSystemForMedicaidManagedCarePrograms-March2003.pdf>
35. Chang RE, Lin W, Hsieh CJ, Chiang TL.. (2002) Healthcare Utilization Patterns and Risk adjustment Under Taiwan's National Health Insurance System *Journal of Formosa Medical Association* <http://www.ncbi.nlm.nih.gov/pubmed/11911039>
36. Chang RE, Lai CL. (2005) Use of diagnosis-based risk adjustment models to predict individual health care expenditure under the National Health Insurance system in Taiwan. *J Formos Med Assoc.* 2005 Dec;104(12):883-90.  
<http://www.ncbi.nlm.nih.gov/pubmed/16607444>
37. Chang HY, Lee WC, Weiner JP. (2010) Comparison of alternative risk adjustment measures for predictive modeling: high risk patient case finding using Taiwan's National Health Insurance claims. *BMC Health Serv Res.* 2010 Dec 20;10:343.  
<http://www.ncbi.nlm.nih.gov/pubmed/21172009>
38. Chang 2011 Morbidity (2011) Morbidity Trajectories as Predictors of Utilization. Multi-year Disease Patterns in Taiwan's National Health Insurance Program. *Med Care.* 2011 May 13. <http://www.ncbi.nlm.nih.gov/pubmed/21577165>
39. Chase Deborah. (2011) Patients Gain Information and Skills to Improve Self-Management Through Innovative Tools. The Commonwealth Fund.  
[http://www.commonwealthfund.org/Content/Newsletters/Quality-Matters/2010/December-January-2010.aspx?view=newsletter\\_print](http://www.commonwealthfund.org/Content/Newsletters/Quality-Matters/2010/December-January-2010.aspx?view=newsletter_print)

40. Chochinov HM, Martens PJ, Prior HJ, Fransoo R, Burland E. (2009) Does a diagnosis of schizophrenia reduce rates of mammography screening? A Manitoba population-based study. *Schizophr Res.* 2009 Aug;113(1):95-100. <http://www.ncbi.nlm.nih.gov/pubmed/19427766>
41. Clark, D. O., Von Korff, M., Saunders, K., Baluch, W. M., Simon, G. E. (1995) A Chronic Disease Score with Empirically Derived Weights. *Medical Care*, 33(8), 783-795. <http://www.ncbi.nlm.nih.gov/pubmed/7637401>
42. Conrad DA, Maynard C, Cheadle A, Ramsey S, Marcus-Smith M, Kirz H, Madden CA, Martin D, Perrin EB, Wickizer T, Zierler B, Ross A, Noren J, Liang SY. (1998) Primary Care Physician Compensation Method in Medical Groups: Does It Influence The Use and Cost of Health Services For Enrollees in Managed Care Organizations? *JAMA*, 279(11), 853-858. <http://www.ncbi.nlm.nih.gov/pubmed/9516000>
43. Conrad D, Fishman P, Grembowski D, Ralston J, Reid R, Martin D, Larson E, Anderson M. (2008) Access Intervention in an Integrated, Prepaid Group Practice: Effects on Primary Care Physician Productivity. *Health Services Research*, Volume 43(5p2) 1888-1905. <http://www.ncbi.nlm.nih.gov/pubmed/18662171>
44. Cooke AL, Metge C, Lix L, Prior HJ, Leslie WD. (2008) Tamoxifen use and osteoporotic fracture risk: a population-based analysis. *J Clin Oncol.* 2008 Nov 10;26(32):5227-32. Epub 2008 Oct 6. <http://www.ncbi.nlm.nih.gov/pubmed/18838712>
45. Cramtom, C. C., Davis, P., Lay-Yee, R., Raymont, A., Forrest, C., Starfield, B. (2004) Comparison of Private For-Profit with Private Community-Governed Not-For-Profit Primary Care Services in New Zealand. *Journal of Health Services Research and Policy*, 9(2), 17-22. <http://www.ncbi.nlm.nih.gov/pubmed/15511321>
46. Crampton P, Davis P, Lay-Yee R, Raymont A, Forrest CB, Starfield B. (2005) Does Community-Governed Nonprofit Primary Care Improve Access to Services? Cross-Sectional Survey of Practice Characteristics. *International Journal of Health Services*, 35(3), 465-478. <http://www.ncbi.nlm.nih.gov/pubmed/16119570>
47. Crosson, F.J. (2004) The Changing Shape of The Physician Workforce In Prepaid Group Practice. *Health Affairs - Web Exclusive*, W4, 60-63. <http://www.ncbi.nlm.nih.gov/pubmed/15451975>
48. No authors listed (1998) Adjust Utilization for Case Mix and Make Physicians Responsible for Remaining Variation. *Data Strategy Benchmarks*, 2(2), 25-28. <http://www.ncbi.nlm.nih.gov/pubmed/10345360>
49. Demeter S, Reed M, Lix L, MacWilliam L, Leslie WD. (2005) Socioeconomic status and the utilization of diagnostic imaging in an urban setting. *CMAJ* • November 8, 2005 • 173(10) <http://www.ncbi.nlm.nih.gov/pubmed/16275968>
50. Demeter S, Leslie WD, Lix L, MacWilliam L, Finlayson GS, Reed M. (2007) The effect of socioeconomic status on bone density testing in a public health-care system. *Osteoporos Int.* 2007 Feb;18(2):153-8. <http://www.ncbi.nlm.nih.gov/pubmed/17019518>
51. Diamond, L. H. (2000) Provider Profiling: Doing It Right. *Healthplan*, 41(3), 74-75. <http://www.ncbi.nlm.nih.gov/pubmed/11066253>
52. Diehr P, Yanez D, Ash A, Hornbrook M, Lin DY. (1999) Methods for analyzing health care utilization and costs Department of Biostatistics, University of Washington, Seattle 98195, USA. <http://www.ncbi.nlm.nih.gov/pubmed/10352853>
53. Dowd B, McGrail M, Lohman WH, Sheasby B, O'Connor H, Calasanz M, Gorman R, Parente S. (2010) The economic impact of a disability prevention program. *J Occup Environ Med.* 2010 Jan;52(1):15-21. <http://www.ncbi.nlm.nih.gov/pubmed/20042885>

54. Downey L, Tyree PT, Lafferty WE. (2009) Preventive screening of women who use complementary and alternative medicine providers. *J Womens Health (Larchmt)*. 2009 Aug;18(8):1133-43. <http://www.ncbi.nlm.nih.gov/pubmed/19630554>
55. Duckett, S. J., and Agius, P. A. (2002) Performance of Diagnosis-based Risk Adjustment Measures In a Population of Sick Australians. *Australian and New Zealand Journal of Public Health*, 26(6), 500-507. <http://www.ncbi.nlm.nih.gov/pubmed/12530791>
56. Dunn D, Rosenblatt A, Taira D, Latimer E, Bertko J, Stoiber T, Braun P, Busch S. (1995) A comparative Analysis of Methods of Health Risk Assessment: Final Report. Harvard University School of Public Health.
57. Eberly T, Davidoff A, Miller C. (2010) Managing the Gap: Evaluating the Impact of Medicaid Managed Care on Preventive Care Receipt by Child and Adolescent Minority Populations. *Journal of Health Care for the Poor and Underserved*, Volume 21, Number 1, February 2010, pp. 92-111 (Article) <http://muse.jhu.edu/journals/hpu/summary/v021/21.1.eberly.html>
58. Ellis, R. P. (2001) Formal Risk Adjustment by Private Employers. *Inquiry*, 38(3), 299-309. <http://www.ncbi.nlm.nih.gov/pubmed/11761357>
59. Engstrom SG, Carlsson L, Ostgren CJ, Nilsson GH, Borgquist LA. (2006) *BMC Public Health*2006, 6:36. <http://www.ncbi.nlm.nih.gov/pubmed/16483369>
60. Ettner, S. L., Frank, R. G., McGuire, T.G., Hermann, R. C. (2001) Risk Adjustment Alternatives in Paying for Behavioral Health Care Under Medicaid. *Health Services Research*, 36(4), 793-811. <http://www.ncbi.nlm.nih.gov/pubmed/11508640>
61. Ettner, S. L., and Johnson, S. (2003) Do adjusted clinical groups eliminate incentives for HMOs to avoid substance abusers? Evidence from the Maryland Medicaid. *Journal of Behavioral Health Services and Research*, 30(1), 63-77. <http://www.ncbi.nlm.nih.gov/pubmed/12633004>
62. Evans-Lacko SE, Dosreis S, Kastelic EA, Paula CS, Steinwachs DM. (2010) Evaluation of guideline-concordant care for bipolar disorder among privately insured youth. *Prim Care Companion J Clin Psychiatry*. 2010;12(3). pii: PCC.09m00837. <http://www.ncbi.nlm.nih.gov/pubmed/20944774>
63. Fagerström C, Hellström A. (2010) Sleep complaints and their association with comorbidity and health-related quality of life in an older population in Sweden. *Aging & Mental Health* Vol. 15, No. 2, March 2011, 204–213 <http://www.informaworld.com/smpp/content~db=all?content=10.1080/13607863.2010.513039>
64. Fakhraei, S. H., Kaelin, J., Conviser, R. (2001) Comorbidity-Based Payment Methodology for Medicaid Enrollees with HIV/AIDS. *Health Care Financing Review*, 23(2), 53-68. <http://www.ncbi.nlm.nih.gov/pubmed/12500338>
65. Falik, M., Needleman, J., Wells, B., Korb, J. (2001) Ambulatory Care Sensitive Hospitalizations and Emergency Visits: Experiences of Medicaid Patients Using Federally Qualified Health Centers. *Medical Care*, 39(6) 551-561. <http://www.ncbi.nlm.nih.gov/pubmed/11404640>
66. Ferris2003Primary (2003) Primary care and specialty care for US children: what is the right mix? *Arch Pediatr Adolesc Med*. 2003 Mar;157(3):279-85. <http://www.ncbi.nlm.nih.gov/pubmed/12622667>



67. Fick, D.M., Maclean, J.R., Rodriguez, N.A., Short, L., Heuvel, R.V., Waller, J.L., Rogers, R.L. (2004) A Randomized Study to Decrease the Use of Potentially Inappropriate Medications Among Community-dwelling Older Adults in a Southeastern Managed Care Organization. *The American Journal of Managed Care*, 10(11), 761-768. <http://www.ncbi.nlm.nih.gov/pubmed/15623266>
68. Finlayson GS, Forget E, Okechukwu E, Derksen S, Bond R, Martens P, De Coster C. (2007) Allocating Funds for Healthcare in Manitoba Regional Health Authorities: A First Step—Population-Based Funding. *Manitoba Centre for Health Policy*, October 2007.
69. Finlayson G, Ekuma O, Yogendran M, Burland E, Forget E. (2010) The Additional Cost of Chronic Disease in Manitoba. *Manitoba Centre for Health Policy*, April 2010.
70. Fishman PA, Shay DK. (1999) Development and Estimation of a Pediatric Chronic Disease Score Using Automated Pharmacy. Center for Health Studies, Group Health Cooperative of Puget Sound, Seattle, WA 98101, USA. <http://www.ncbi.nlm.nih.gov/pubmed/10493466>
71. Fishman PA, Bonomi AE, Anderson ML, Reid RJ, Rivara FP. (2010) Changes in health care costs over time following the cessation of intimate partner violence. *J Gen Intern Med*. 2010 Sep;25(9):920-5. <http://www.ncbi.nlm.nih.gov/pubmed/20414736>
72. FitzHenry, F. and Shultz, E. K. (2000) Health-Risk-Assessment Tools Used to Predict Costs in Defined Populations. *Journal of Healthcare Information Management*, 14(2), 31-57. <http://www.ncbi.nlm.nih.gov/pubmed/11066647>
73. Foldes, S. (1998) Managed Care Holds Down Costs, Doesn't Hurt Auality January 3, 1998. *Minneapolis Star Tribune*, A13.
74. Forrest, C. B., Whelan, E. M. (2000) Primary Care Safety-Net Delivery Sites in the United States: A Comparison of Community Health Centers, Hospital Outpatient Departments, and Physicians' Offices. *JAMA*, 284(16), 2077-2083. <http://www.ncbi.nlm.nih.gov/pubmed/11042756>
75. Forrest, C. B., Reid, R. J. (2001) Prevalence of Health Problems and Primary Care Physicians' Specialty Referral Decisions. *Journal of Family Practice*, 50(5), 427-432. <http://www.ncbi.nlm.nih.gov/pubmed/11350708>
76. Forrest CB, Weiner JP, Fowles J, Vogeli C, Frick KD, Lemke KW, Starfield B. (2001) Self-Referral in Point-of-Service Health Plans. *JAMA*, 285(17), 2223-2231. <http://www.ncbi.nlm.nih.gov/pubmed/11325324>
77. Forrest, C. B, Majeed, A., Weiner, J., Carroll, K., Bindman, A. (2002) Comparison of Specialty Referral Rates in the United Kingdom and United States: Retrospective Cohort Analysis. *British Medical Journal*, 325(7360), 370-371. <http://www.ncbi.nlm.nih.gov/pubmed/12183310>
78. Forrest, C. B, Majeed, A., Weiner, J., Carroll, K., Bindman, A. B. (2003) Referral of Children to Specialists in the United States and the United Kingdom. *Archives of Pediatric Adolescent Medicine*, 157(3), 279-285. <http://www.ncbi.nlm.nih.gov/pubmed/12622678>
79. Forrest CB, Kinder K, Lemke KW, Reid RJ. (2004) Adjusted Clinical Group - ein Instrument zur Prognose des Ressourcenverbrauchs: Ein bevölkerungsbezogenes Werkzeug der Gesundheitsfürsorgeverwaltung. *Gesundheits- und Sozialpolitik*. 2004; 1-2: 8-15.
80. Forrest CB, Lemke KW; Bodycombe DP, Weiner JP (2004) Medication, Diagnostic, and Cost Information as Predictors of High-Risk Patients in Need of Care Management *Am J Manag Care*. 2009 15 (1):41-48. <http://www.ncbi.nlm.nih.gov/pubmed/19146363>

81. Fowler, L., Anderson G. (1996)Capitation Adjustment For Pediatric Populations. *Pediatrics*, 98(1), 10-17. <http://www.ncbi.nlm.nih.gov/pubmed/8668377>
82. Fowles, J., Weiner, J., Knutson, D., Fowler, E., Tucker, A., Ireland, M. (1996) Taking Health Status into Account When Setting Capitation Rates: A Comparison of Risk Adjustment Methods. *JAMA*, 276(16), 1316-1321. <http://www.ncbi.nlm.nih.gov/pubmed/8861990>
83. Franks, P., Fiscella, K., Beckett, L., Zwanziger, J., Mooney, C., and Gorthy, S. (2002) Effect of Patient Socioeconomic Status on Physician Profiles for Prevention, Disease Management, and Diagnostic Testing Costs. *Medical Care*, 40(8), 717-724. <http://www.ncbi.nlm.nih.gov/pubmed/12187185>
84. Franks, P., Fiscella, K., Beckett, L., Zwanziger, J., Mooney, C., and Gorthy, S. (2003) Effects of Patient and Physician Practice Socioeconomic Status on the Health Care of Privately Insured Managed Care Patients. *Medical Care*, 41(7), 842-852. <http://www.ncbi.nlm.nih.gov/pubmed/12835608>
85. Fransoo R, Martens P, The Need To Know Team (funded through CIHR), Burland E, Prior H, Burchill C, Chateau D, Walld R. (2005) Sex Differences in Health Status, Health Care Use and Quality of Care: A Population-Based Analysis for Manitoba's Regional Health Authorities. Centre for Health Policy, November 2005.
86. Fransoo RR, Roos NP, Martens PJ, Heaman M, Levin B, Chateau D. (2008) How health status affects progress and performance in school: a population-based study. *Can J Public Health*. 2008 Jul-Aug;99(4):344-9. <http://www.ncbi.nlm.nih.gov/pubmed/18767284>
87. Fransoo RR, Martens PJ, The Need to Know Team, Prior HJ, Burland E, Chateau D, Katz A. (2010) Age difference explains gender difference in cardiac intervention rates after acute myocardial infarction. *Healthcare Policy* 2010;6(1):88-103.
88. Fye, W.B. (2004) Cardiology Workforce: A Shortage, Not a Surplus. *Health Affairs - Web Exclusive*, W4, 64-66. <http://www.ncbi.nlm.nih.gov/pubmed/15451974>
89. Gifford, G. A., Edwards, K. R., and Knutson, D. J. (2004) Health-Based Capitation Risk Adjustment in Minnesota, Public Health Care Programs. *Health Care Financing Review*, Vol. 26(2), 21-41. [http://www.acg.jhsph.edu/Newsletters/Volume10\\_2/04winterpg21.pdf](http://www.acg.jhsph.edu/Newsletters/Volume10_2/04winterpg21.pdf)
90. Glazier R.H, Moineddin R, Agha M.M, Zagorski B, Hall R, Manuel D.G, Sibley L.M, Kopp A. (2008) The Impact of Not Having a Primary Care Physician Among People with Chronic Conditions. ICES Investigative Report July 2008.
91. Glazier R.H, Klein-Geltink J, Kopp A, Sibley L.M. (2009) Capitation and enhanced fee-for-service models for primary care reform: a population-based evaluation Institute for Clinical Evaluative Sciences, Toronto. <http://www.ncbi.nlm.nih.gov/pubmed/19468106>
92. Glazier R.H, Agha M.M, Moineddin R, Sibley L.M. (2009) Universal health insurance and equity in primary care and specialist office visits: a population-based study. Institute for Clinical Evaluative Sciences, Toronto, Ontario, Canada. <http://www.ncbi.nlm.nih.gov/pubmed/19752467>
93. Gonzalez LM, Benigeri M, Bluteau JP, Provencher P. (2008) The use of drugs in Montrealers aged 65 years and older in 2005-2006. Agency for Health and Social Services of Montreal.
94. González L.M, Bluteau J-P. (2010). Morbidity, service utilization and health spending in Montreal aged 65 and older in 2005-2006: An Application of the Johns Hopkins "Adjusted Clinical Group" System. Agency for Health and Social Services of Montreal.

95. Goodman D.C. (2004) Do We Need More Physicians?. Health Affairs - Web Exclusive, W4, 67-69. <http://www.ncbi.nlm.nih.gov/pubmed/15451973>
96. Green, B., Barlow, J., Newman, C. (1996) Ambulatory Care Groups and the Profiling of Primary Care Physician Resource Use: Examining the Application of Case-Mix Adjustments. Journal of Ambulatory Care Management, 19(1), 86-89. <http://www.ncbi.nlm.nih.gov/pubmed/10154372>
97. Hall, J., Moore, J. (2008) Does high-risk pool coverage meet the needs of people at risk for disability? Inquiry. 2008 Fall; 45 (3):340-52. <http://www.ncbi.nlm.nih.gov/pubmed/19069014>
98. Halling, A., Fridh, G., Ovhd, I. (2006) Validating the Johns Hopkins ACG Case-Mix System of the Elderly in Swedish Primary Health Care. BMC Public Health, 6(171). <http://www.ncbi.nlm.nih.gov/pubmed/16805909>
99. Hallock J, Kobrinski E, Mansfield C. (1995) Forecasting physician workforce requirements. JAMA. 1994 Jul 20;272(3):222-30. <http://www.ncbi.nlm.nih.gov/pubmed/7865005>
100. Hanley GE, Morgan S, Reid RJ. (2010) Explaining prescription drug use and expenditures using the adjusted clinical groups case-mix system in the population of British Columbia, Canada. Centre for Health Services and Policy Research, University of British Columbia, School of Population and Public Health, Vancouver, British Columbia, Canada. [ghanley@chspr.ubc.ca](mailto:ghanley@chspr.ubc.ca)
101. Harris L.T, Haneuse S.J, Martin DP, Ralston J.D. (2009) Diabetes quality of care and outpatient utilization associated with electronic patient-provider messaging: a cross-sectional analysis. Diabetes Care. 2009;32(7):1182-7. <http://www.ncbi.nlm.nih.gov/pubmed/19366959>
102. Harry, N. (1997) Hopkins Health Pricing Tool a Managed Care Hit. Baltimore Business Journal, 15 (9), 20. <http://www.bizjournals.com/baltimore/stories/1997/07/21/focus2.html>
103. Hoch I, Heymann A.D, Karpati T, Valinsky L. (2010) Validation and Uses of the ACG-DX Predictive Modeling and Risk Adjustment Tool in an Israeli HMO. Clinical Medicine & Research Volume 8, Number 1 : 51 -52.
104. Holahan, J., Rangarajan, S., Schirmer, M. (1999) Medicaid Managed Care Payment Rates in 1998. Health Affairs (Millwood), 18(3), 217-227. <http://www.ncbi.nlm.nih.gov/pubmed/10388218>
105. Hollander, M., Kadlec, H., Hamdi, R. (2009) Increasing value for money in the Canadian healthcare system: new findings on the contribution of primary care services. Healthcare Quarterly, Vol. 12(4), 30-43. <http://www.ncbi.nlm.nih.gov/pubmed/20057228>
106. Jackson, J. E., Doescher, M. P., Saver, B. G., and Fishman, P. (2004) Prescription Drug Coverage, Health, and Medication Acquisition Among Seniors With One or More Chronic Conditions. Medical Care, 42(11), 1056-1065. <http://www.ncbi.nlm.nih.gov/pubmed/15586832>
107. Jetté N, Lix LM, Metge CJ, Prior HJ, McChesney J, Leslie WD. (2011) Association of antiepileptic drugs with nontraumatic fractures: a population-based analysis. Arch Neurol. 2011 Jan;68 (1):107-12. <http://www.ncbi.nlm.nih.gov/pubmed/21220681>
108. Johnson M.L., El-Serag H.B., Tran T.T., Hartman C., Richardson P., Abraham N.S. (2006) Adapting the Rx-Risk-V for Mortality Prediction in Outpatient Populations. Med Care, 44(8), 793-797. <http://www.ncbi.nlm.nih.gov/pubmed/16862043>



109. Juncosa, S., Carrillo, E., Bolibar, B., Prados, A., and Grevas, J. (1996) Classification Systems in Care-Mix Groups in Ambulatory Care. Perspectives for Our Primary Health Care. *Aten Primaria*. 1996,17:74-83. <http://www.ncbi.nlm.nih.gov/pubmed/8742149>
110. Juncosa, S., Bolibar, B. (1997) A Patient Classification System for Our Primary Care: The Ambulatory Care Groups (ACGs). *Gac Sanit*, 11(2), 83-94. <http://www.ncbi.nlm.nih.gov/pubmed/9378577>
111. Juncosa, S., Bonaventura, B., Rpsset. M., Tomas. R. (1999) Descripcion, Comportamiento, Usos Y Metodologia de Empleo Para Medir La Casuistica En Nuestra Atencion Primaria: Los Ambulatory Care Groups (ACGs). *Fundacio Salut, Empresa I Economia*.
112. Juncosa, S., Bonaventura, B., Rpsset. M., Tomas. R. (1999) Performance of an Ambulatory Case-Mix Measurement in Primary Care in Spain: Ambulatory Care Groups (ACGs). *European Journal of Public Health*, 9, 27-35.
113. Kinder Siemens K, Gurol-Urganci I, Atun R, Weiner J. (2007) Evaluating case-mix and predictive modeling measures within the British Primary care sector. *BMC Health Services Research* 2007, 7(Suppl 1):A8 doi:10.1186/1472-6963-7-S1-A8
114. Kiyu A, Lee P, Kinder K, Ong F, Bakar N (2010) Determining the morbidity profile, health-service utilization and health-provider efficiency in the Rejang River Basin, Sarawak, based on TPC® data and the Johns Hopkins ACG® System *BMC Health Services Research* 2010, 10(Suppl 2) <http://www.biomedcentral.com/1472-6963/10/S2/A8>
115. Klabunde, C. N., Warren, J. L., Legler, J. M. (2002) Assessing Comorbidity Using Claims Data: An Overview. *Medical Care*, 40(8 Suppl), IV-26-35. <http://www.ncbi.nlm.nih.gov/pubmed/12187165>
116. Klein S, McCarthy D.(2010) *CareOregon: Transforming the Role of a Medicaid Health Plan from Payer to Partner*, Commonwealth Fund pub. 1423 Vol.50. <http://www.commonwealthfund.org/Content/Publications/Case-Studies/2010/Jul/CareOregon.aspx>
117. Knutson, D. (1998) Case Study: The Minneapolis Buyers Health Care Action Group. *Inquiry*, 35, 171-177. <http://www.ncbi.nlm.nih.gov/pubmed/9719785>
118. Kuhlthau K., Ferris, T. G., Beal, A. C., Gortmaker, S. L., and Perrin, J. M. (2001) Who Cares for Medicaid-Enrolled Children With Chronic Conditions?. *Pediatrics*, 108(4), 906-912. <http://www.ncbi.nlm.nih.gov/pubmed/11581443>
119. Kuhlthau K., Ferris T.G., Davis R.B., Perrin J.M., Iezzoni L.I. (2005) Pharmacy and Diagnosis Based Risk Adjustment for Children with Medicaid. *Med Care*, 43(11), 1155-1159. <http://www.ncbi.nlm.nih.gov/pubmed/16224310>
120. Lafferty W.E., Tyree P.T., Bellas A.S., Watts C.A., Lind B.K., et. al. (2006) Insurance Coverage and Subsequent Utilization of Complementary and Alternative Medicine Providers. *Am J Manag Care*, 12(7), 397-404. <http://www.ncbi.nlm.nih.gov/pubmed/16834526>
121. Lafferty WE, Tyree PT, Devlin SM, Andersen MR, Diehr PK. (2008) Complementary and Alternative Medicine Provider Use and Expenditures by Cancer Treatment Phase. *The American Journal of Managed Care*. 14(5). <http://www.ncbi.nlm.nih.gov/pubmed/18471036>

122. Lawthers AG, Palmer RH, Edwards JE, Fowles J, Garnick DW, Weiner JP. (1993) Developing and evaluating performance measures for ambulatory care quality: a preliminary report of the DEMPAQ project. Department of Health Policy and Management, Harvard School of Public Health, Boston, Massachusetts, MA 02115. <http://www.ncbi.nlm.nih.gov/pubmed/8118524>
123. Lawthers AG, Palmer RH, Banks N, Garnick DW, Fowles J, Weiner JP. (1995) Designing and using measures of quality based on physician office records. Harvard School of Public Health, Harvard University, Boston, MA. <http://www.ncbi.nlm.nih.gov/pubmed/10139347>
124. Lee WC, Huang TP. (2008) Explanatory ability of the ACG system regarding the utilization and expenditure of the national health insurance population in Taiwan--a 5-year analysis. Department of Medical Affairs and Planning, Taipei Veterans General Hospital, Taipei, Taiwan, R.O.C. [wclee@vghtpe.gov.tw](mailto:wclee@vghtpe.gov.tw)
125. Lee WC. (2010) ACG Use In Veterans Administration in Taiwan Final Report, Veterans Administration, Taiwan
126. Lehnert T, Heider D, Leicht H, Heinrich S, Corrieri S, Lupp M, Riedel-Heller S, König H. (2011) Health Care Utilization and Costs of Elderly Persons With Multiple Chronic Conditions. *Med Care Res Rev.* 2011 Aug;68(4):387-420 <http://www.ncbi.nlm.nih.gov/pubmed/21813576>
127. Leibson, C. L., Katusic, S. K., Barbaresi, W. J., Ransom, J., and O'Brien, P. C. (2001) Use and Costs of Medical Care for Children and Adolescents with and without Attention-Deficit/Hyperactivity Disorder. *JAMA*, 285(1), 60-66. <http://www.ncbi.nlm.nih.gov/pubmed/11150110>
128. Leslie WD, Derksen S, Prior HJ, Lix LM, Metge C, O'neil J. (2006) The interaction of ethnicity and chronic disease as risk factors for osteoporotic fractures: a comparison in Canadian Aboriginals and non-Aboriginals. *Osteoporos Int.* 2006;17(9):1358-68. <http://www.ncbi.nlm.nih.gov/pubmed/16770522>
129. Leslie WD, Lix LM, Prior HJ, Derksen S, Metge C, O'Neil J. (2007) Biphasic fracture risk in diabetes: a population-based study. *Bone.* 2007 Jun;40 (6):1595-601. <http://www.ncbi.nlm.nih.gov/pubmed/17392047>
130. Leslie WD, Tsang JF, Caetano PA, Lix ML. (2007) Effectiveness of Bone Density Measurement for Predicting Osteoporotic Fractures in Clinical Practice" *The Journal of Clinical Endocrinology & Metabolism* 92(1):77-81 <http://www.ncbi.nlm.nih.gov/pubmed/17032716>
131. Leslie WD, Ludwig SM, Morin S. (2010) Abdominal Fat from Spine Dual-Energy X-Ray Absorptiometry and Risk for Subsequent Diabetes. *J Clin Endocrinol Metab.* 2010 Jul;95(7):3272-6. Epub 2010 Apr 14 <http://www.ncbi.nlm.nih.gov/pubmed/20392865>
132. Leslie WD, Lix LM. (2010) Imputation of 10-Year Osteoporotic Fracture Rates From Hip Fractures: A Clinical Validation Study. *Journal of Bone and Mineral Research*, Vol. 25, No. 2, February 2010, pp 388-392 <http://www.ncbi.nlm.nih.gov/pubmed/19653809>
133. Lin W, Chang RE, Hsieh CJ, Yaung CL, Chiang TL. (2003) Development of a risk-adjusted capitation model based on principal inpatient diagnoses in Taiwan. *J Formos Med Assoc.* 2003 Sep;102(9):637-43. <http://www.ncbi.nlm.nih.gov/pubmed/14625609>
134. Lind, B.K., Abrams S.C., Lafferty W.E., Diehr P.K., Grembowski D.E. (2006) The Effect of Complementary and Alternative Medicine Claims on Risk Adjustment. *Medical Care.* Vol. 44 (12) 1078-1084. <http://www.ncbi.nlm.nih.gov/pubmed/17122711>

135. Lind BK, Lafferty WE, Tyree PT, Diehr PK, Grembowski DE. (2007) Use of Complementary and Alternative Medicine Providers by Fibromyalgia Patients Under Insurance Coverage. *Arthritis Rheum.* 2007 Feb 15;57 (1):71-6. <http://www.ncbi.nlm.nih.gov/pubmed/17266066>
136. Liu, C. F., Sales, A. E., Sharp, N. D., Fishman, P., Sloan, K. L., Todd-Stenberg, J., Nichol WP, Rosen AK, Loveland S. (2003) Case-mix Adjusting Performance Measures in a Veteran Population: Pharmacy- and Diagnosis-based Approaches. *Health Services Research*, 38(5), 1319-1337. <http://www.ncbi.nlm.nih.gov/pubmed/14596393>
137. Lix LM, Yogendran MS, Leslie WD, Shaw SY, Baumgartner R, Bowman C, Metge C, Gumel A, Hux J, James RC. (2008) Using multiple data features improved the validity of osteoporosis case ascertainment from administrative databases. *J Clin Epidemiol.* 2008 Dec;61(12):1250-60 <http://www.ncbi.nlm.nih.gov/pubmed/18619800>
138. Maciejewski, M., Liu, C., Derleth, A., McDonell, M., Anderson, St., Fihn, S. (2005) The Performance of Administrative and Self-Reported Measures for Risk Adjustment of Veterans Affairs Expenditures. *HSR: Health Services Research*, 40(3), 887-904. <http://www.ncbi.nlm.nih.gov/pubmed/15960696>
139. Madden, C. W., Stanley. M, Skillman, S. M., Blough, D. K., Mackay, B., Wilson V., et. al. (1998) Implementing a Model for Risk Distribution Among Competing Health Plans. Final Report for the Robert Wood Johnson Foundation.
140. Madden, C. W., Skillman, S. M., Mackay, B. P. (1998) Risk Distribution and Risk Assessment Among Enrollees in Washington State's Medicaid SSI Population. Center for Health Care Strategies, Inc.
141. Madden, C. W., Mackay, B. P., Skillman, S. M., Ciol, M., Diehr, P. (2000) Risk Adjusting Capitation: Applications in Employed and Disabled Populations. *Health Care Management Science*, 3(2), 101-109. <http://www.ncbi.nlm.nih.gov/pubmed/10780278>
142. Madden, C. W., Mackay, B. P., Skillman, S. M. (2001) Measuring Health Status for Risk Adjusting Capitation Payments. Center for Health Care Strategies, Inc.
143. Majeed, A., Bindman, A., Weiner, J. P. (2001) Use of Risk Adjustment in Setting Budgets and Measuring Performance in Primary Care I: How it Works. *British Medical Journal*, 323, 604-607. <http://www.ncbi.nlm.nih.gov/pubmed/11557709>
144. Majeed, A., Bindman, A., Weiner, J. P. (2001) Use of Risk Adjustment in Setting Budgets and Measuring Performance in Primary Care II: Advantages, Disadvantages, and Practicalities. *British Medical Journal*, 323, 607-610. <http://www.ncbi.nlm.nih.gov/pubmed/11557710>
145. Mark. T. L., Ozminkowski, R.J., Kirk, A., Ettner, S. L. Drabek, J. (2003) Risk Adjustment for People with Chronic Conditions in Provide Sector Health Plans. *Medical Decision Making*, 23(5), 397-405. <http://www.ncbi.nlm.nih.gov/pubmed/14570297>
146. Martens P, Burchill C, Fransoo R, De Coster C, McKeen N, Ekuma O, The Need to Know Team Heather Prior, Chateau D, Burland E, Robinson R, Jebamani L, Metge C. (2004) Patterns of Regional Mental Illness Disorder Diagnoses and Service Use in Manitoba: A Population-Based Study. *Manitoba Centre for Health Policy*, September 2004
147. Martens PJ, Chochinov HM, Prior HJ, Fransoo R, Burland E. (2009) Need To Know Team.Are cervical cancer screening rates different for women with schizophrenia? A Manitoba population-based study. *Schizophr Res.* 2009 Aug;113(1):101-6. Epub 2009 May 6. <http://www.ncbi.nlm.nih.gov/pubmed/19419843>

148. Martens P, Fransoo R, The Need to Know Team, Burland E, Prior H, Burchill C, Chateau D, Romphf L, Bailly A, Ouelette C. (2009) What Works? A First Look at Evaluating Manitoba's Regional Health Programs and Policies at the Population Level. Manitoba Centre for Health Policy, March 2008.
149. Maryland Health Care Commission by the Project HOPE Center for Health Affairs (2001) Characteristics of Maryland Residents Who Obtain Health Insurance from the Small and Large Group Markets.
150. Massachusetts Rate Setting Commission. (1996) Evaluation of Case-Mix Adjustments Methods for the Massachusetts Division of Medical Assistance. Final Report and Recommendation.
151. McCall, D., Saruma, Angela, Hamman, Richard, Reusch, Barton, P. (2004) Are Low-Income Elderly Patients At Risk for Poor Diabetes Care? Diabetes Care, 27(5), 1060-1065. <http://www.ncbi.nlm.nih.gov/pubmed/15111521>
152. McCracken, S. B. (1996) Health Information Services Technologies. Journal of Ambulatory Care Management, 19(1), 90-97. <http://www.ncbi.nlm.nih.gov/pubmed/10154373>
153. Medical College of VA Associated Physicians and Mathematica Policy Research, I. (1999) Minimal-Burden Risk Adjusters for the Medicare Risk Program. Report prepared for the Health Care Financing Review (HCFA Contract No. 17C-90366/3/01), November.
154. Meenan RT, Goodman MJ, Fishman PA, Hornbrook MC, O'Keeffe-Rosetti MC, Bachman DJ. (2003) Using Risk Adjustment Models to Identify High-Cost Risks. Medical Care, (41)11, 1301-1312. <http://www.ncbi.nlm.nih.gov/pubmed/14583693>
155. Mitchell R.N. (2006) Managing Costs with Software Editorial. Advance for Health Information. <http://health-care-it.advanceweb.com/Article/Managing-Costs-with-Software-2.aspx>
156. Moore H W, Johnson S, Mussman M, O'Brien J. (2001) Risk Adjustment for Asthma: Variations by Methodology and Implications for Providers. Working Paper: Informed Purchasing Series, Center for Health Care Strategies, Inc.
157. Morgan PA, Shah ND, Kaufman JS, Albanese MA. (2008) Impact of Physician Assistant Care on Office Visit Resource Used in the United States. Health Services Research. Vol. 43 (5p2) 1906-1922. <http://www.ncbi.nlm.nih.gov/pubmed/18665857>
158. Morin S, Lix LM, Azimae M, Metge C, Caetano P, Leslie WD. (2010) Mortality rates after incident non-traumatic fractures in older men and women. Osteoporos Int. 2011 Sep;22(9):2439-48. Epub 2010 Dec 16. <http://www.ncbi.nlm.nih.gov/pubmed/21161507>
159. Mosendane T, Persadh AS, Jabaar R, Ruff B. (2010) Utilization of clinical tools to understand health-care differences of the Discovery Health population. BMC Health Services Research 2010, 10(Suppl 2):A18doi:10.1186/1472-6963-10-S2-A18 <http://www.biomedcentral.com/1472-6963/10/S2/A18>
160. Moynihan, R. (2004) Using Health Research in Policy and Practice: Case Studies from Nine Countries. Academy Health. <http://www.ncbi.nlm.nih.gov/pubmed/19034375>
161. Mullan, F. (2004) My Dad Was Not A Prepaid Group Practice Patient. Health Affairs - Web Exclusive, W4, 70-72. <http://www.ncbi.nlm.nih.gov/pubmed/15451972>
162. Murphy SM, Castro HK, Sylvia M. (2011) Predictive Modeling in Practice: Improving the Participant Identification Process for Care Management Programs Using Condition-Specific Cut Points. Research and Development Unit, Johns Hopkins HealthCare LLC, Glen Burnie, Maryland. <http://www.ncbi.nlm.nih.gov/pubmed/21241172>

163. Naessens, J., Baird, M., Van Houten, H., Vanness, D., Campbell, C. (2005) Predicting Persistently High Primary Care Use. *Annals of Family Medicine*. 3, 324-330.  
<http://www.ncbi.nlm.nih.gov/pubmed/16046565>
164. National Health Information, LLC. (2004) Use Predictive Modeling to Improve Profitability under Cap. *Capitation Rates & Data*.
165. Omar RZ, O'Sullivan C, Petersen I, Islam A, Majeed A. (2008) A model based on age, sex, and morbidity to explain variation in UK general practice prescribing: cohort study. *BMJ*, 337;a238. <http://www.ncbi.nlm.nih.gov/pubmed/18625598>
166. Orueta, J. F., Lopez-De-Munain, J., Baez, K., Aiarzaguena, J. M., Aranguren, J. I., and Pedrero, E (1999) Application of the Ambulatory Care Groups in the Primary Care of a European National Health Care System: Does It Work? *Med Care*, 37(3), 238-248.  
<http://www.ncbi.nlm.nih.gov/pubmed/10098568>
167. Orueta JF, Urraca J, Berraondo I, Darpón J, Aurrekoetxea JJ. (2006) Adjusted Clinical Groups (ACGs) explain the utilization of primary care in Spain based on information registered in the medical records: a cross-sectional study. *Centro de Salud Astrabudua, Consulado Bilbao s/n, E-48930 Erandio, Bizkaia, Spain*.  
<http://www.ncbi.nlm.nih.gov/pubmed/15946763>
168. Page, L. (1996) Maryland to Test New Medicaid Managed Care Pay Formula. *American Medical News*.
169. Palsbo S P R. (2001) Implementing Risk Assessment and Risk Adjustment for People with Disabilities in State Programs: Six Case Studies. *NRH Center for Health and Disability Research*.
170. Paramore LC, Halpern MT, Lapuerta P, Hurley JS, Frost FJ, Fairchild DG, Bates D. (2001) Impact of Poorly Controlled Hypertension on Healthcare Resource Utilization and Cost. *Am J Manag Care*, 7(4), 389-398.  
<http://www.ncbi.nlm.nih.gov/pubmed/11310193>
171. Parente S T, Weiner J P, Garnick D W, Fowles J, Lawthers A G, Palmer R H. (1996) Profiling Resource Use by Primary-Care Practices: Managed Medicare Implications. *Health Care Financ Rev*. 17(4), 23-42. <http://www.ncbi.nlm.nih.gov/pubmed/10165710>
172. Parente ST, Kim SS, Finch MD, Schloff LA, Rector TS, Seifeldin R, Haddox JD. (2004) Identifying Controlled Substance Patterns of Utilization Requiring Evaluation Using Administrative Claims Data. *Am J Managed Care*, 10, 783-790.  
<http://www.ncbi.nlm.nih.gov/pubmed/15623267>
173. Parkerson G R, Harrell F E, Hammond W E, Wang X Q. (2001) Characteristics of Adult Primary Care Patients as Predictors of Future Health Services Charges. *Med Care* 39(11), 1170-1181. <http://www.ncbi.nlm.nih.gov/pubmed/11606871>
174. Petersen LA, Pietz K, Woodard LD, Byrne M. (2005) Comparison of the Predictive Validity of Diagnosis-Based Risk Adjusters for Clinical Outcomes. *Medical Care*, 43(1), 61-67. <http://www.ncbi.nlm.nih.gov/pubmed/15626935>
175. Pietz, K. O., m. K., Byrne, M., Soucek, J., Petersen, N., Ashton, C. (2002) Physician-Level Variation in Practice Patterns in VA Healthcare System. *Health Services & Outcomes Research Methodology*, 2, 95-106.
176. Pietz K, Ashton C, McDonell M, Wray N. (2004) Predicting Healthcare Costs in a Population of Veterans Affairs Beneficiaries Using Diagnosis-Based Risk Adjustment and Self-Reported Health Status. *Medical Care*. 42(10):1027-1035.  
<http://www.ncbi.nlm.nih.gov/pubmed/15377936>



177. Powe N R, Weiner J P, Starfield B, Stuart M, Baker A, Steinwachs D M. (1996) Systemwide Performance in a Medicaid Program: Profiling the Care of Patients with Chronic Illnesses. *Med Car*, 34(8),798-810.  
<http://www.ncbi.nlm.nih.gov/pubmed/8709661>
178. Powers CA, Meyer CM, Roebuck MC, Vaziri B. (2005) Predictive Modeling of Total Healthcare Costs Using Pharmacy Claims Data. *Med Car*, 43(11), 1065-1072.  
<http://www.ncbi.nlm.nih.gov/pubmed/16224298>
179. Pritchard JM, Giangregorio LM, Ioannidis G, Papaioannou A, Adachi JD, Leslie WD. Ankle fractures do not predict osteoporotic fractures in women with or without diabetes. *Osteoporos Int*. 2011 May 12. <http://www.ncbi.nlm.nih.gov/pubmed/21562874>
180. Prosser B, QUILTS Team. (2006) The Utility of ACGs & ADGs in the Evaluation of the BC Nurseline. Presentation in British Columbia.
181. Prosser R, Carleton B, Smith, A. (2010) The comorbidity burden of the treated asthma patient population in British Columbia. *Chronic Diseases in Canada – Vol 30, No 2, March 2010*. <http://www.ncbi.nlm.nih.gov/pubmed/20302685>
182. Publication for the Center of Health Care Strategies. (2000) The Faces of Medicaid. *Inc., Finance*, 71-75.
183. Quan H, Sundararajan V, Halfon P, Fong A, Burnand B, Luthi JC, Saunders LD, Beck CA, Feasby TE, Ghali WA. (2005) Coding Algorithms for Defining Comorbidities in ICD-9-CM and ICD-10 Administrative Data. *Med Care*, 43(11), 1130-1139).  
<http://www.ncbi.nlm.nih.gov/pubmed/16224307>
184. Ralston JD, Carrell D, Reid R, Anderson M, Moran M, Hereford J. (2007) Patient Web Services Integrated with a Shared Medical Record: Patient Use and Satisfaction. *J Am Med Inform Assoc*. 2008 Mar-Apr;15(2):265.  
<http://www.ncbi.nlm.nih.gov/pubmed/17712090>
185. Ralston JD, Rutter CM, Carrell D, Hecht J, Rubanowice D, Simon GE. (2009) Patient Use of Secure Electronic Messaging Within a Shared Medical Record: a Cross-Sectional Study. *J Gen Intern Med*. 2009 Mar;24(3):349-55. Epub 2009 Jan 10.  
<http://www.ncbi.nlm.nih.gov/pubmed/19137379>
186. Ray G, Mertens J, Weisner C. (2009) Family members of people with alcohol or drug dependence: health problems and medical cost compared to family members of people with diabetes and asthma. *Addiction*. 2009 Feb;104(2):203-14.  
<http://www.ncbi.nlm.nih.gov/pubmed/19149814>
187. Ray G, Croen L, Habel L. (2009) Mothers of children diagnosed with attention-deficit/hyperactivity disorder: Health conditions and medical care utilization in periods before and after the birth of a child. *Medical Care*. 47(1)105-114.  
<http://www.ncbi.nlm.nih.gov/pubmed/19106738>
188. Raymond C, Metge C, Alessi-Severini S, Dahl M, Schultz J, Guenette W. (2010) Pharmaceutical Use in Manitoba: Opportunities to Optimize Use. *Manitoba Centre for Health Policy*, November 2010.
189. Reid R, M. L., Roos N, Bogdanovic, B., Black, C. (1999) Measuring Morbidity in Populations: Performance of the Johns Hopkins Adjusted Clinical Group (ACG) Case-Mix Adjustment System in Manitoba. *Manitoba Centre for Health Policy and Evaluation*.
190. Reid R, Bogdanovic B, Roos N, Black C, MacWilliam L, Menec V. (2001) Do Some Physician Groups See Sicker Patients than Others? Implications for Primary Care Policy in Manitoba. *Manitoba Centre for Health Policy and Evaluation*,

191. Reid R J, MacWilliam L, Verhulst L, Roos N, Atkinson, M. (2001) Performance of the ACG Case-Mix System in Two Canadian Provinces. *Medical Care*, 39(1), 86-99. <http://www.ncbi.nlm.nih.gov/pubmed/11176546>
192. Reid R J, Roos N P, MacWilliam L, Frohlich N, Black, C. (2002) Assessing Population Health Care Need Using a Claims-based ACG Morbidity Measure: A Validation in the Province of Manitoba. *Health Services Research*, 37(5): 1345-1364. <http://www.ncbi.nlm.nih.gov/pubmed/12479500>
193. Reid R J, Verhulst L, Forrest CB. (2002) Comparing apples with apples in clinical populations: applications of the adjusted Clinical Group System in British Columbia. *Healthc Manage Forum*. 2002 Summer;15(2):11-6. <http://www.ncbi.nlm.nih.gov/pubmed/12078351>
194. Reid R, Evans R, Barer M, Sheps S, Kerluke K, McGrail K, Hetzman C, Pagliccia N. (2003) Conspicuous consumption: characterizing high users of physician services in one Canadian province. *Journal of Health Services Research & Policy*, 8(4): 1345-1364. <http://www.ncbi.nlm.nih.gov/pubmed/14596756>
195. Rennemark M, Holst G, Fagerstrom C, Halling A. (2009) Factors related to frequent usage of the primary healthcare services in old age: findings from The Swedish National Study on Aging and Care. *Health Soc Care Community*. 2009 Jan 8. ahead. <http://www.ncbi.nlm.nih.gov/pubmed/19207603>
196. Reyes-Rodríguez JF, González-Casanova S, Pérez-Cánovas E, Estupiñán-Ramírez M, De León-García JM. (2009) The knowledge of morbidity in Primary Care as an aid in the planning and management of the services. *Semergen*. 2010. doi:10.1016/j.semereg.2009.12.003
197. Robinson JW, Zeger SL, Forrest CB. (2006) A Hierarchical Multivariate Two-Part Model for Profiling Providers' Effects on Health Care Changes. *Journal of the American Statistical Association*, 101(475), 911-923.
198. Rosen AK, Loveland S, Anderson JJ, Rothendler JA, Hankin CS, Rakovski CC, Moskowitz MA, Berlowitz DR. (2001) Evaluating diagnosis-based case-mix measures: how well do they apply to the VA population? *Med Care*. 2001 Jul;39(7):692-704. <http://www.ncbi.nlm.nih.gov/pubmed/11458134>
199. Rosen A K, Rakovski C, Loveland S A, Anderson J J, Berlowitz D R. (2002) Profiling Resource Use: Do Different Outcomes Affect Assessments of Provider Efficiency? *American Journal of Managed Care*, 8(12), 1105-1115. <http://www.ncbi.nlm.nih.gov/pubmed/12500886>
200. Rosen A K, Reid R, Broemeling A, Rakovski C C. (2003) Applying a Risk-Adjustment Framework to Primary Care: Can We Improve on Existing Measures? *Annals of Family Medicine*, 1(1), 44-51. <http://www.ncbi.nlm.nih.gov/pubmed/15043179>
201. Rosen A K, Loveland S A, Rakovski C C, Christiansen C L, Berlowitz D R. (2003) Do Different Case-Mix Measures Affect Assessments of Provider Efficiency: Lessons From the Department of Veteran Affairs. *Journal of Ambulatory Care Management*, 26(3), 229-242. <http://www.ncbi.nlm.nih.gov/pubmed/12856502>
202. Rosenblatt RA, Baldwin LM, Chan L, Fordyce MA, Hirsch IB, Palmer JP, Wright GE, Hart LG. (2001) Improving the Quality of Outpatient Care for Older Patients With Diabetes: Lesson From a Comparison of Rural and Urban Communities. *Journal of Family Practice*, 50(8), 676-680. <http://www.ncbi.nlm.nih.gov/pubmed/11509161>

203. Saito EP, Davis JW, Harrigan RC, Juarez D, Mau MK.(2010) Copayment Level and Drug Switching:Findings for Type 2 Diabetes.The American Journal of Pharmacy Benefits.2010;2(6):412-420  
[http://www3.jabsom.hawaii.edu/native/docs/publications/2010/Copayment\\_level\\_and\\_drug\\_switching\\_Am\\_J\\_Pharm\\_12-10.pdf](http://www3.jabsom.hawaii.edu/native/docs/publications/2010/Copayment_level_and_drug_switching_Am_J_Pharm_12-10.pdf)
204. Salem-Schatz S, Moore G, Rucker M, Pearson SD. (1994) The Case For Case-Mix Adjustment In Practice Profiling: When Good Apples Look Bad. JAMA, 272(11), 871-874. <http://www.ncbi.nlm.nih.gov/pubmed/8078165>
205. Sales AE, Liu CF, Sloan KL, Malkin J, Fishman PA, Rosen AK, Loveland S, Paul Nichol W, Suzuki NT, Perrin E, Sharp ND, Todd-Stenberg J. (2003) Predicting Costs of Care Using Pharmacy-Based Measure Risk Adjustment in a Veteran Population. Medical Care, 41(6), 753-760. <http://www.ncbi.nlm.nih.gov/pubmed/12773841>
206. Salisbury C, Johnson L, Purdy S, Valderas JM, Montgomery AA. (2011) Epidemiology and impact of multimorbidity in primary care: a retrospective cohort study. British Journal of General Practice, Volume 61, Number 582, January 2011 , pp. e12-e21(10). <http://www.ncbi.nlm.nih.gov/pubmed/21401985>
207. Salsberg E, Forte G. (2004) Benefits and Pitfalls in Applying the Experience of Prepaid Group Practices to the U.S. Physician Supply.Health Affairs - Web Exclusive, W4, 73-75. <http://www.ncbi.nlm.nih.gov/pubmed/15451971>
208. Schoenbaum SC. (2004) Physicians and Prepaid Group Practices. Health Affairs - Web Exclusive, W4, 76-78. <http://www.ncbi.nlm.nih.gov/pubmed/15451970>
209. Scholle SH, Bernier J, Starfield B, Powe NR, Weiner JP.(1996) Quality assessment: is the focus on providers or on patients? Int J Qual Health Care. 1996 Jun;8 (3):231-41. <http://www.ncbi.nlm.nih.gov/pubmed/8885187>
210. Shadmi E, Balicer RD, Kinder K, Abrams C, Weiner JP. (2011) Assessing socioeconomic health care utilization inequity in Israel: impact of alternative approaches to morbidity adjustment. BMC Public Health. 2011 Aug 1;11:609. <http://www.ncbi.nlm.nih.gov/pubmed/21801459>
211. Shen Y, Ellis R P. (2002) Cost-Minimizing Risk Adjustment. Journal of Health Economic, 21(3), 515-530. <http://www.ncbi.nlm.nih.gov/pubmed/12022271>
212. Shen Y Ellis R P. (2002) How Profitable is Risk Selection? A Comparison of Four Risk Adjustment Models. Health Economics, 11(2), 165-174. <http://www.ncbi.nlm.nih.gov/pubmed/11921314>
213. Shenkman E, Pendergast J, Wegener DH, Hartzel T, Naff R, Freedman S, Bucciarelli R. (1997) Pediatrics, 100(6), 947-953. <http://www.ncbi.nlm.nih.gov/pubmed/9374562>
214. Shenkman E, Breiner J. (2001) Characteristics of Risk Adjustment Systems. Working Paper Series, #2. Division of Child Health Services Research and Evaluation, Institute for Child Health Policy, University of Florida. [http://www.childrenshospitals.net/AM/Template.cfm?Section=Site\\_Map3&TEMPLATE=/CM/ContentDisplay.cfm&CONTENTID=11460](http://www.childrenshospitals.net/AM/Template.cfm?Section=Site_Map3&TEMPLATE=/CM/ContentDisplay.cfm&CONTENTID=11460)
215. Shields A E, Finkelstein J A , Comstock C , Weiss K B. (2002) Process of care for Medicaid-enrolled children with asthma: served by community health centers and other providers. Institute for Health Care Research and Policy, Georgetown Public Policy Institute, Georgetown University, 2233 Wisconsin Avenue NW, Suite 525, Washington, DC 20007, USA. <http://www.ncbi.nlm.nih.gov/pubmed/12021686>

216. Shields, A. E., Comstock, C., Finkelstein, J. A., and Weiss, K.B. (2003) Comparing Asthma Care Provided to Medicaid-Enrolled Children in a Primary Care Case Manager Plan and a Staff Model HMO. Health Policy Institute, Georgetown University, Washington, DC 20007, USA. <http://www.ncbi.nlm.nih.gov/pubmed/12974661>
217. Sibley LM, Moineddin R, Agha MM, Glazier RH. (2010) Risk adjustment using administrative data-based and survey-derived methods for explaining physician utilization. Institute for Clinical Evaluative Sciences, Toronto, Ontario, Canada. <http://www.ncbi.nlm.nih.gov/pubmed/19927013>
218. Smith N. S., and Weiner, J. P. (1994) Applying Population-Based Case-Mix Adjustment in Managed Care: The Johns Hopkins Ambulatory Care Group System. *Managed Care Quarterly*, 2(3), 21-34. <http://www.ncbi.nlm.nih.gov/pubmed/10136807>
219. Smith PM, Glazier RH, Sibley LM. (2010) The predictors of self-rated health and the relationship between self-rated health and health service needs are similar across socioeconomic groups in Canada. Institute for Work & Health, Toronto, Ontario M5G 2E9, Canada. <http://www.ncbi.nlm.nih.gov/pubmed/19926448>
220. Starfield B, Weiner J, Mumford, Steinwachs D. (1991) Ambulatory Care Groups: A Categorization of Diagnoses For Research and Management. *Health Services Research*, 26(1), 53-74. <http://www.ncbi.nlm.nih.gov/pubmed/1901841>
221. Starfield B, Lemke KW, Bernhardt T, Foldes SS, Forrest CB, Weiner JP. (2003) Comorbidity: Implications for the Importance of Primary Care in Case Management. *Annals of Family Medicine*, 1(1), 8-14. <http://www.ncbi.nlm.nih.gov/pubmed/15043174>
222. Starfield B, Lemke KW, Herbert R, Pavlovich WD, Anderson G. (2005) Comorbidity and the Use of Primary Care and Specialist Care in the Elderly. *Annals of Family Medicine*, 3(3), 215-222. <http://www.ncbi.nlm.nih.gov/pubmed/15928224>
223. Starfield B, Chang HY, Lemke KW, Weiner JP. (2005) Ambulatory specialist use by nonhospitalized patients in us health plans: correlates and consequences. Johns Hopkins Bloomberg School of Public Health, Baltimore, Maryland 21205, USA. <http://www.ncbi.nlm.nih.gov/pubmed/19542811>
224. Stuart ME, Steinwachs DM. (1993) Patient Mix Differences Among Ambulatory Providers and Their Effects on Utilization and Payments For Maryland Medicaid Users. *Medical Care*, 31(12), 1119-1137. <http://www.ncbi.nlm.nih.gov/pubmed/8246641>
225. Sullivan CO, Omar RZ, Forrest CB, Majeed A. (2004) Adjusting for Case Mix and Social Class in Examining Variation in Home Visits Between Practices. *Family Practice*, 21(4), 355-363. <http://www.ncbi.nlm.nih.gov/pubmed/15249522>
226. Sylvia ML, Shadmi E, Hsiao CJ, Boyd CM, Schuster AB, Boulton C. (2006) Clinical Features of High-Risk Older Persons Identified by Predictive Modeling. *Disease Management*, 9(1), 56-62. <http://www.ncbi.nlm.nih.gov/pubmed/16466342>
227. Targownik LE, Lix LM, Metge CJ, Prior HJ, Leung S, Leslie WD. (2008) Use of proton pump inhibitors and risk of osteoporosis-related fractures *CMAJ*. 2008 Aug 12 179(4):319-26. <http://www.ncbi.nlm.nih.gov/pubmed/18695179>
228. Targownik LE, Lix LM, Leung S, Leslie WD. (2010) Proton-pump inhibitor use is not associated with osteoporosis or accelerated bone mineral density loss. *Gastroenterology*. 2010 Mar 138 (3):896-904. <http://www.ncbi.nlm.nih.gov/pubmed/19931262>
229. Thomas JW, Grazier KL, Ward K. (2004) Comparing Accuracy of Risk-Adjustment Methodologies Used in Economic Profiling of Physicians. *Inquiry*, 41(2), 218-231. <http://www.ncbi.nlm.nih.gov/pubmed/15449435>

230. Tsai WD, Lo JC. (2000) Capitation Payment System: Risk Factors Estimation. Academia Economic Papers
231. Tucker AM, Weiner JP, Honigfeld S, Parton RA. (1996) Profiling Primary Care Physician Resource Use: Examining the Application of Case-Mix Adjustment. Journal of Ambulatory Care Management, 19(1), 60-80.  
<http://www.ncbi.nlm.nih.gov/pubmed/10154370>
232. Tucker A, Weiner J, Abrams C. (2002) Health-Based Risk Adjustment: Application to Premium Development and Profiling. Health Administration Press, Ann Arbor.
233. Valderas JM, Starfield B, Forrest C, Sibbald B, Roland M. (2009). Ambulatory Care Provided by Office-Based Specialists in the United States. Ann Fam Med. 2009 March; 7(2): 104–111 <http://www.ncbi.nlm.nih.gov/pubmed/19273864>
234. Verhulst L, Reid R J, Forrest CB. (2001) Hold It - My Patients are Sicker! The Importance of Case Mix Adjustment to Practitioner Profiles in British Columbia. BC Medical Journal, 43(6), 328-333.
235. Volpel A, O'Brien J. (2005) Strategies for Assessing Health Plan Performance on Chronic Diseases: Selecting Performance Indicators and Applying Health-Based Risk Adjustment. CHCS, Inc., Resource Paper.  
[http://www.chcs.org/publications3960/publications\\_show.htm?doc\\_id=263738](http://www.chcs.org/publications3960/publications_show.htm?doc_id=263738)
236. Weiner JP, Ferriss DM. (1990) GP budget holding in the United Kingdom: learning from American HMOs Department of Health Policy and Management, Johns Hopkins School of Hygiene and Public Health, Baltimore, MD 21205.  
<http://www.ncbi.nlm.nih.gov/pubmed/10109802>
237. Weiner J. (1991) Ambulatory Case-Mix Methodologies: Applications to Primary Care Research. In Grady, M. (ed) Primary Care Research: Theory and Methods.
238. Weiner J, Starfield BH, Steinwachs DM, Mumford LM. (1991) Development and Application of a Population-Oriented Measure of Ambulatory Care Case-Mix. Medical Care, 29(5), 452-472. <http://www.ncbi.nlm.nih.gov/pubmed/1902278>
239. Weiner JP. (1991) HMOs and managed care: implications for rural physician manpower planning. School of Hygiene and Public Health, Johns Hopkins University, Baltimore, MD 21205. <http://www.ncbi.nlm.nih.gov/pubmed/10116029>
240. Weiner JP, Lyles A, Steinwachs DM, Hall KC. (1991) Impact of managed care on prescription drug use. Johns Hopkins University School of Hygiene and Public Health.  
<http://www.ncbi.nlm.nih.gov/pubmed/2045046>
241. Weiner J P, Starfield B H, Lieberman R N. (1992) Johns Hopkins Ambulatory Care Groups (ACGs): A Case-Mix System For UR, QA, and Capitation Adjustment. HMO Practice, 6(1), 13-19. <http://www.ncbi.nlm.nih.gov/pubmed/10119658>
242. Weiner JP, de Lissovoy G. (1993) Razing a Tower of Babel: A taxonomy for managed care and health insurance plans. J Health Polit Policy Law. 1993 Spring;18(1):75-103; discussion 105-12. <http://www.ncbi.nlm.nih.gov/pubmed/8320444>
243. Weiner J P, Starfield BH, Stuart M, Powe N R, Steinwachs D M. (1996) Ambulatory Care Practice Variation Within a Medicaid Program. Research, 30(6), 751-770.  
<http://www.ncbi.nlm.nih.gov/pubmed/8591928>
244. Weiner J P, Dobson A, Maxwell S L, Coleman K, Starfield B, Anderson G F. (1996) Risk-Adjusted Medicare Capitation Rates Using Ambulatory and Inpatient Diagnoses. Health Care Financing Review, 17(3), 77-99.  
<http://www.ncbi.nlm.nih.gov/pubmed/10158737>



245. Weiner JP, Tucker AM, Collins AM, Fakhraei H, Lieberman R, Abrams C, Trapnell GR, Folkemer JG. (1998) The Development of Risk-Adjusted Capitation Payment System: The Maryland Medicaid Model. *Journal of Ambulatory Care Management*, 21(4), 29-52. <http://www.ncbi.nlm.nih.gov/pubmed/10387436>
246. Weiner JP. (2003) Development and Evaluation of the Johns Hopkins University Risk Adjustment Models for Medicare + Choice Plan Payment Centers for Medicare and Medicaid Services U.S. Department of Health and Human Services
247. Weir S, Aweh G, Clark RE. (2008) Case Selection for a Medicaid Chronic Care Management Program. *Health Care Financing Review*, Volume 30, Number 1, Fall 2008, pp 61-74. <http://www.ncbi.nlm.nih.gov/pubmed/19040174>
248. Weir S, Jones WC. (2009) Selection of Medicaid Beneficiaries for Chronic Care Management Programs: Overview and Uses of Predictive Modeling. Center for Health Policy and Research
249. Weppner WG, Ralston JD, Koepsell TD, Grothaus LC, Reid RJ, Jordan L, Larson EB (2010) Use of a shared medical record with secure messaging by older patients with diabetes. *Diabetes Care*. 2010 Nov;33 (11):2314-9. <http://www.ncbi.nlm.nih.gov/pubmed/20739686>
250. Weyrauch K F, Boiko P, Feeny D. (1995) HMO Family Physicians: Men and Women Differ in Their Work. *HMO Practice*, 9(4), 155-161. <http://www.ncbi.nlm.nih.gov/pubmed/10170166>
251. Willson DF, Horn SD, Hendley JO, Smout R, Gassaway J. (2001) Effect of Practice Variation on Resource Utilization in Infants Hospitalized for Viral Lower Respiratory Illness. *Pediatrics*, 108(4), 851-855. <http://www.ncbi.nlm.nih.gov/pubmed/11581435>
252. Winkelman R, Damler R. (2008) Risk Adjustment in State Medicaid Programs *Health Watch* | January 2008. <http://www.soa.org/library/newsletters/health-watch-newsletter/2008/january/hsn-2008-iss57.pdf>
253. Wolff JL, Starfield B, Anderson G. (2002) Prevalence, Expenditures, and Complications of Multiple Chronic Conditions in the Elderly. *Arch of Internal Medicine*, 162, 2269-2276. <http://www.ncbi.nlm.nih.gov/pubmed/12418941>
254. Woolf SH, Rothemich SF, Johnson RE, Marsland DW. (2000) Selection Bias from Requiring Patients to Give Consent to Examine Data for Health Services Research. *AMA, Archives of Family Medicine*, 9(10), 1111-1118. <http://www.ncbi.nlm.nih.gov/pubmed/11115216>
255. Zielinski A, Kronogård M, Lenhoff H, Halling A. (2009) Validation of ACG case-mix for equitable resource allocation in swedish primary health care *BMC Public Health*, 9(1), 347. <http://www.ncbi.nlm.nih.gov/pubmed/19765286>
256. Zielinski A, Håkansson A, Beckman A, Halling A. (2011) Impact of comorbidity on the individual's choice of primary health care provider. *Scand J Prim Health Care*. 2011 Jun;29(2):104-9. Epub 2011 Mar 17. <http://www.ncbi.nlm.nih.gov/pubmed/21413840>