

## Littérature

- 1 Gigerenzer G. *Bauchentscheidungen. Die Intelligenz des Unbewussten und die Macht der Intuition*. München: Wilhelm Goldmann Verlag; 2008.
- 2 Malhotra A, Maughan D, Ansell J, Lehman R, Henderson A, Gray M, et al. Choosing Wisely in the UK: the Academy of Medical Royal Colleges' initiative to reduce the harms of too much medicine. *Bmj*. 2015;350:h2308.
- 3 PerryUndem Research/Communication. Unnecessary tests and procedures in the health care system. What physicians say about the problem, the causes, and the solutions. Results from a national survey of physicians. 2014. Available from: <http://www.abimfoundation.org/Initiatives/Choosing-Wisely.aspx>.
- 4 Sirovich BE, Woloshin S, Schwartz LM. Too little? Too much? Primary care physicians' views on US health care. *Archives of Internal Medicine*. 2011;171(17):1582–85.
- 5 Merçay C. Médecins de premier recours – Situation en Suisse, tendances récentes et comparaison internationale. Analyse de l'International Health Policy Survey 2015 du Commonwealth Fund sur mandat de l'Office fédéral de la santé publique (OFSP). Neuchâtel: Observatoire suisse de la santé; 2015.
- 6 Welch GH, Schwartz LM, Woloshin S. *Die Diagnose Falle*. München: Riva; 2013.
- 7 Brodersen J, Siersma VD. Long-term psychosocial consequences of false-positive screening mammography. *Ann Fam Med*. 2013;11(2):106–15.
- 8 DeFrank J, Brewer NT. Some more evidence of long-term psychosocial harms from receiving false-positive screening mammography results. *Evid Based Med*. 2014;19(1):38.
- 9 Scheidegger D, Amstad H, Hurst S, Lehmann A, Nadig J, Sax A, et al. *Médecine durable. Feuille de route de l'Académie Suisse des Sciences Médicales (ASSM)*. 2012.
- 10 Cassis I. Faire mieux avec moins. Surconsommation de prestations médicales en Suisse? Motion 13.3222. Curia Vista - Objets parlementaires. Accessed: 21.11.2015, Available from: [http://www.parlament.ch/f/suche/Pages/geschaefte.aspx?gesch\\_id=20133222](http://www.parlament.ch/f/suche/Pages/geschaefte.aspx?gesch_id=20133222).
- 11 Fehr J. Directives pour les césariennes. Motion 08.4023. Curia Vista - Objets parlementaires. Accessed: 13.11.2015, Available from: [http://www.parlament.ch/f/suche/Pages/geschaefte.aspx?gesch\\_id=20084023](http://www.parlament.ch/f/suche/Pages/geschaefte.aspx?gesch_id=20084023).
- 12 Hardegger T. Système des forfaits par cas. Multiplication du nombre d'interventions médicales. Postulat 13.3207. Curia Vista - Objets parlementaires. Accessed: 13.11.2015, Available from: [http://www.parlament.ch/f/suche/Pages/geschaefte.aspx?gesch\\_id=20133207](http://www.parlament.ch/f/suche/Pages/geschaefte.aspx?gesch_id=20133207).
- 13 Bischof P. Explosion des coûts de la santé. De plus en plus d'opérations inutiles? Interpellation 13.3995. Curia Vista - Objets parlementaires. Accessed: 13.12.2015, Available from: [http://www.parlament.ch/f/suche/Pages/geschaefte.aspx?gesch\\_id=20133995](http://www.parlament.ch/f/suche/Pages/geschaefte.aspx?gesch_id=20133995).
- 14 Estermann Y. Examens cardiaques trop fréquents et sans indication. Question 15.5116. Curia Vista - Objets parlementaires. Accessed: 13.11.2015, Available from: [http://www.parlament.ch/f/suche/Pages/geschaefte.aspx?gesch\\_id=20155116](http://www.parlament.ch/f/suche/Pages/geschaefte.aspx?gesch_id=20155116).
- 15 Office fédéral de la santé publique (OFSP). *Rapport Santé2020*. 2013. Available from: <http://www.bag.admin.ch/gesundheit2020/index.html?lang=fr>.
- 16 Kale MS, Bishop TF, Federman AD, Keyhani S. Trends in the overuse of ambulatory health care services in the U.S. *JAMA Intern Med*. 2013;173(2):142–48.
- 17 Unterversorgung. Psyhyrembel Premium Online. Walter de Gruyter GmbH.
- 18 Craig JC, Williams GJ, Jones M, Codarini M, Macaskill P, Hayen A, et al. The accuracy of clinical symptoms and signs for the diagnosis of serious bacterial infection in young febrile children: prospective cohort study of 15 781 febrile illnesses. *Bmj*. 2010;340:c1594.
- 19 Almeida C, Rodriguez M, Skoostsky S, Pregler J, Steers N, Wenger N. Cervical cancer screening overuse and underuse: patient and physician factors. *Am J Manag Care*. 2013;19(6):482–9.
- 20 Mamede S, Schmidt HG. The twin traps of overtreatment and therapeutic nihilism in clinical practice. *Med Educ*. 2013;48(1):34–43.
- 21 Thürmann PA. Weniger wäre tatsächlich mehr - die Arzneimittelversorgung alter Menschen. *Z Evid Fortbild Qual Gesundheitsw*. 2013;107(148–152).
- 22 von Lutterotti N. Übertherapie am Lebensende. *NZZ*. 26.6.2014. Available from: <http://www.nzz.ch/wissenschaft/uebertherapie-am-lebensende-1.18329117>.
- 23 Strech D. Darf es auch weniger sein? Methodische und ethische Herausforderungen bei der Verringerung von Überversorgung. *Z Evid Fortbild Qual Gesundheitsw*. 2013;107(2):156–63.
- 24 Korenstein D, Falk R, Howell EA, Bishop T, Keyhani S. Overuse of health care services in the United States: an understudied problem. *Arch Intern Med*. 2012;172(2):171–8.
- 25 Überversorgung. Psyhyrembel Premium Online. Walter de Gruyter GmbH.
- 26 Morgan DJ, Wright SM, Dhruva S. Update on medical overuse. *JAMA Intern Med*. 2015;175(1):120–4.
- 27 Jamouille M. Quaternary prevention, an answer of family doctors to overmedicalization. *Int J Health Policy Manag*. 2015;4(2):61–4.
- 28 Kraft E, Hersperger M, Herren D. Diagnostic et indication: des dimensions clés de la qualité. *Bulletin des médecins suisses*. 2012;93(41):1485–89.
- 29 Institute of medicine. Crossing the quality chasm: A new health system for the 21st century – Brief report. 2001. Available from: <http://www.nap.edu/books/0309072808/html/>.
- 30 AGQ-FMH. Les critères d'efficacité, d'adéquation et d'économicité vis par les médecins. *Bulletin des médecins suisses*. 2007;88(40):1665–69.
- 31 Hostettler S, Kraft E, Bosshard C. RPC – Identifier les critères de qualité. *Bulletin des médecins suisses*. 2014;95(3):45-51.
- 32 Keyhani S, Siu AL. The underuse of overuse research. *Health Serv Res*. 2008;43:1923–30.
- 33 Chmiel C, Reich O, Signorell A, Tandjung R, Rosemann T, Senn O. Appropriateness of diagnostic coronary angiography as a measure of cardiac ischemia testing in non-emergency patients – A retrospective cross-sectional analysis. *PLoS One*. 2015;10: e0117172. DOI: doi:10.1371/journal.pone.0117172.
- 34 Straumann F. Ärzte machen vorschnell teure Herzkatheter-Untersuchungen. *Tages Anzeiger*. 04.03.2015.
- 35 Hofmann B. Diagnosing overdiagnosis: conceptual challenges and suggested solutions. *Eur J Epidemiol*. 2014;29(9):599–604.
- 36 Chioloro A, Paccaud F, Aujesky D, Santschi V, Rodondi N. How to prevent overdiagnosis. *Swiss Med Wkly*. 2015;145:w14060.
- 37 Carter SM, Rogers W, Heath I, Degeling C, Doust J, Barratt A. The challenge of overdiagnosis begins with its definition. *Bmj*. 2015;350.
- 38 Moynihan R, Doust J, Henry D. Preventing overdiagnosis: how to stop harming the healthy. *Bmj*. 2012;344:e3502.
- 39 Esserman LJ, Thompson IM, Reid B, Nelson P, Ransohoff DF, Welch HG, et al. Addressing overdiagnosis and overtreatment in cancer: a prescription for change. *Lancet Oncol*. 2014;15(6):e234–42.
- 40 de Gelder R, Heijndijk EA, van Ravesteyn NT, Fracheboud J, Draisma G, de Koning HJ. Interpreting overdiagnosis estimates in population-based mammography screening. *Epidemiol Rev*. 2011;33(1):111–21.
- 41 Etzioni R, Gulati R, Mallinger L, Mandelblatt J. Influence of study features and methods on overdiagnosis estimates in breast and prostate cancer screening. *Ann Intern Med*. 2013;158(11):831–8.
- 42 Gotzsche PC, Jorgensen KJ. Screening for breast cancer with mammography. *Cochrane Database Syst Rev*. 2013;6:CD001877.
- 43 Kaiser T, Ewers H, Waltering A, Beckwermert D, Jennen C, Sawicki P. Sind die Aussagen medizinischer Werbeprospekte korrekt? *arznei-telegramm*. 2004;35.
- 44 Klemperer D. Sur- et sous-approvisionnement en médecine. *Forum Médical Suisse*. 2015;15(39):866–71.
- 45 Spurling GK, Mansfield PR, Montgomery BD, Lexchin J, Doust J, Othman N, et al. Information from pharmaceutical companies and the quality, quantity, and cost of physicians' prescribing: a systematic review. *PLoS Med*. 2010;7(10):e1000352.
- 46 Moynihan RN, Cooke GP, Doust JA, Bero L, Hill S, Glasziou PP. Expanding disease definitions in guidelines and expert panel ties to industry: a cross-sectional study of common conditions in the United States. *PLoS Med*. 2013;10(8):e1001500.
- 47 Jorgensen KJ, Gotzsche PC. Content of invitations for publicly funded screening mammography. *Bmj*. 2006;332(7540):538–41.
- 48 Kurzenhäuser S. Welche Informationen vermitteln deutsche Gesundheitsbroschüren über die Screening-Mammographie? *ZaeFQ*. 2003;97:53–57.
- 49 Swiss cancer screening. La mammographie de dépistage. *Cancer du sein – le dépistage augmente les chances de guérison*. 2014. Available from: [http://www.swisscancerscreening.ch/fileadmin/user\\_upload/Documents/SwissCancerScreening/WWW/Editors/](http://www.swisscancerscreening.ch/fileadmin/user_upload/Documents/SwissCancerScreening/WWW/Editors/)

- Downloads/Brustkrebs/Downloads\_f\_Brustkrebs/Brosch%C3%BCre\_f\_Fr%C3%BCherkennung\_Mammografie.pdf.
- 50 McCulloch P, Nagendran M, Campbell WB, Price A, Jani A, Birkmeyer JD, et al. Strategies to reduce variation in the use of surgery. *The Lancet*. 2013;382(9898):1130–39.
- 51 Birkmeyer JD, Reames BN, McCulloch P, Carr AJ, Campbell WB, Wennberg JE. Understanding regional variation in the use of surgery. *Lancet*. 2013;382(9898):1121–29.
- 52 Meyer B. Bonus – la position de la FMH. *Bulletin des médecins suisses*. 2013;94(51/52).
- 53 Fässler M, Wild V, Clarinval C, Tschopp A, Faehrich JA, Biller-Andorno N. Impact of the DRG-based reimbursement system on patient care and professional practise: perspectives of Swiss hospital physicians. *Swiss Med Wkly*. 2015;145:w14080.
- 54 Hofmann BM. Too much technology. *Bmj*. 2015;350:h705.
- 55 Leonard C, Stordeur S, Roberfroid D. Association between physician density and health care consumption: a systematic review of the evidence. *Health Policy*. 2009;91(2):121–34.
- 56 Trageser J, Vettori A, Iten R, Crivelli L. Effizienz, Nutzung und Finanzierung des Gesundheitswesens. Bern: Akademien der Wissenschaften Schweiz; 2012.
- 57 Davis P, Gibben B, Scott A, Lay-Yee R. The “supply hypothesis” and medical practice variation in primary care: testing economic and clinical models of inter-practitioner variation. *Social Science & Medicine*. 2000;50:407–18.
- 58 OECD. Geographic variations in health care: What do we know and what can be done to improve health system performance? 2014. DOI: 10.1787/9789264216594-en.
- 59 Wegwarth O, Gigerenzer G. “There is nothing to worry about”: gynecologists’ counseling on mammography. *Patient Educ Couns*. 2011;84(2):251–6.
- 60 Gigerenzer G, Kuoni J, Rischard R. Ce que les médecins doivent savoir. *Forum Médical Suisse*. 2015;15(36):787–93.
- 61 Pollack CE, Noronha G, Green GE, Bhavsar NA, Carter HB. Primary care providers’ response to the US Preventive Services Task Force draft recommendations on screening for prostate cancer. *Arch Intern Med*. 2012;172(8):668–70.
- 62 Schleifer D, Rothman DJ. “The ultimate decision is yours”: exploring patients’ attitudes about the overuse of medical interventions. *PLoS One*. 2012;7(12):e52552.
- 63 Hersch J, Jansen J, Barratt A, Irwig L, Houssami N, Howard K, et al. Women’s views on overdiagnosis in breast cancer screening: a qualitative study. *Bmj*. 2013;346:f158.
- 64 Strech D. Der Abbau von Überversorgung als Teil der ärztlichen Berufsethik. Konzeptionelle Klärung und neue Perspektive. *Z Gerontol Geriat*. 2014;47:17–22.
- 65 Wegwarth O, Gigerenzer G. Overdiagnosis and overtreatment: Evaluation of what physicians tell their patients about screening harms. *Jama*. 2013;173(22):2086–87.
- 66 Waller J, Douglas E, Whitaker KL, Wardle J. Women’s responses to information about overdiagnosis in the UK breast cancer screening programme: a qualitative study. *BMJ Open*. 2013;3(4).
- 67 degli Atti MLC, Massari M, Bella A, Boccia D, Filia A, Salmasso S, et al. Clinical, social and relational determinants of paediatric ambulatory drug prescriptions due to respiratory tract infections in Italy. *Eur J Clin Pharmacol*. 2006;62:1055–64.
- 68 Moro ML, Marchi M, Gagliotti C, Di Mario S, Resi D, the “Progetto Bambini a Antibiotici” Regional G. Why do paediatricians prescribe antibiotics? Results of an Italian regional project. *BMC Pediatrics*. 2009;9:69–69.
- 69 Gogineni K, Shuman KL, Chinn D, Gabler NB, Emanuel EJ. Patient demands and requests for cancer tests and treatments. *JAMA Oncology*. 2015;1(1):33–39.
- 70 Studdert DM, Mello MM, Sage WM, et al. Defensive medicine among high-risk specialist physicians in a volatile malpractice environment. *Jama*. 2005;293(21):2609–17.
- 71 O’Leary KJ, Choi J, Watson K, Williams MV. Medical students’ and residents’ clinical and educational experiences with defensive medicine. *Acad Med*. 2012;87(2):142–8.
- 72 Summerton N. Trends in negative defensive medicine within general practice. *Br J Gen Pract*. 2000;50(456):565–6.
- 73 Cunningham W, Wilson H. Republished original viewpoint: complaints, shame and defensive medicine. *Postgrad Med J*. 2011;87(1034):837–40.
- 74 Ortashi O, Virdee J, Hassan R, Mutrynowski T, Abu-Zidan F. The practice of defensive medicine among hospital doctors in the United Kingdom. *BMC Med Ethics*. 2013;14:42.
- 75 Sathiyakumar V, Jahangir AA, Mir HR, Obremskey WT, Lee YM, Apfeld JC, et al. The prevalence and costs of defensive medicine among orthopaedic trauma surgeons: a national survey study. *J Orthop Trauma*. 2013;27(10):592–98.
- 76 BGE 117 Ib 197
- 77 Zimmerli U. Die Verantwortung für den Patienten im öffentlichen Spital. *Schweizerische Ärztezeitung*. 1991;72(15):612–17.
- 78 Cicoria K. Beweislastverteilung und Beweiserleichterung im Arzthaftungsprozess. *Jusletter*. 12. April 2010.
- 79 Steurer J, Held U, Schmidt M, Gigerenzer G, Tag B, Bachmann LM. Legal concerns trigger prostate-specific antigen testing. *J Eval Clin Pract*. 2009;15(2):390–2.
- 80 Macdonald H, Loder E. Too much medicine: the challenge of finding common ground. *Bmj*. 2015;350(h1163):7.
- 81 Fonds National Suisse. Système de santé. Programme national de recherche. Mise au concours. 2015. Available from: [http://www.nfp74.ch/SiteCollectionDocuments/Call\\_Systeme\\_de\\_sante\\_fr.pdf](http://www.nfp74.ch/SiteCollectionDocuments/Call_Systeme_de_sante_fr.pdf).
- 82 Schweizerische Akademien der Medizinischen Wissenschaften. Stärkung der Versorgungsforschung in der Schweiz. Vol. 9. 2014. Available from: [http://www.samw.ch/dms/de/Publikationen/Positionspapier/Konzept\\_Versorgungsforschung.pdf](http://www.samw.ch/dms/de/Publikationen/Positionspapier/Konzept_Versorgungsforschung.pdf).
- 83 Rodondi N. «Less is more» ou pouvons-nous épargner des investissements ou des traitements à nos patients? *Forum Med Suisse*. 2013;13(10):196.
- 84 Vodicka TA, Thompson M, Lucas P, Heneghan C, Blair PS, Buckley DJ, et al. Reducing antibiotic prescribing for children with respiratory tract infections in primary care: a systematic review. *The British Journal of General Practice*. 2013;63(612):e445–e54.
- 85 Reames BN, Shubeck SP, Birkmeyer JD. Strategies for reducing regional variation in the use of surgery: a systematic review. *Ann Surg*. 2014;259(4):616–27.
- 86 Prior M, Guerin M, Grimmer-Somers K. The effectiveness of clinical guideline implementation strategies – a synthesis of systematic review findings. *Journal of Evaluation in Clinical Practice*. 2008;14(5):888–97.
- 87 Gerber M, Kraft E, Bosshard C. Décision partagée – Médecin et patient décident ensemble. *Bulletin des médecins suisses*. 2014;95(50):1883–89.
- 88 Van den Bruel A, Jones C, Yang Y, Oke J, Hewitson P. People’s willingness to accept overdiagnosis in cancer screening: population survey. *Bmj*. 2015;350(h980):12.
- 89 ABIM Foundation. Choosing Wisely. Accessed: 23.10.2015, Available from: <http://www.choosingwisely.org/>.
- 90 Morden NE, Colla CH, Sequist TD, Rosenthal MB. Choosing wisely – the politics and economics of labeling low-value services. *N Engl J Med*. 2014;370(7):589–92.
- 91 Admon AJ, Cooke CR. Will Choosing Wisely® Improve Quality and Lower Costs of Care for Patients with Critical Illness? *Ann Am Thorac Soc*. 2014;11(5):823–27.
- 92 Selby K, Gaspoz JM, Rodondi N, Neuner-Jehle S, Perrier A, Zeller A, et al. Creating a list of low-value health care activities in Swiss primary care. *JAMA Intern Med*. 2015;175(4):640–2.
- 93 Selby K, Cornuz J, Neuner-Jehle S, Zeller A, Rodondi N, Meier CA, et al. «Smarter Medicine»: 5 interventions à éviter en médecine interne générale ambulatoire. *Bulletin des médecins suisses*. 2014;95(20):769–70.