Publications sur la multimorbidité

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3.1 Prévalence

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– Publications par sujet

1. RECENSION D’ÉCRITS, ARTICLES THÉORIQUES ET PROTOCOLES


Fitzgerald SP, Bean NG, Ruberu RP. A method of decision analysis quantifying the effects of age and comorbidities on the probability of deriving significant benefit from medical treatments. Journal of Comorbidity 2017;7:50–63.


Lefevre T, d'Ivernois JF, De Andrade V, Crozet C, Lombrail P, Gagnayre R: What do we mean by multimorbidity? An analysis of the literature on multimorbidity measures,


Salive ME. Multimorbidity in Older Adults. *Epidemiol Rev.* Jan 31 2013.


Lupari M, Coates V, Adamson G, Crealey GE. "We're just not getting it right"--how should we provide care to the older person with multi-morbid chronic conditions? *J Clin Nurs* 2011;20.


Iezzoni LI. Multiple Chronic Conditions and Disabilities: Implications for Health Services Research and Data Demands. *Health Serv Res.* 2010;45(5 Pt 2):1523-40.


2. DÉFINITION / CONCEPTUALISATION


3. ÉTUDES CLINIQUES ÉPIDÉMIOLIGIQUES DESCRIPTIVES

3.1 Prévalence


3.2 Étiologie


3.3 Corrélats biologiques

Scutt G, Overall A, Bakrania P, et al. The association of a single nucleotide polymorphism in the nuclear factor erythroid derived-2 like 2 (Nrf-2) gene with adverse drug reactions,


### 3.4 Effet d’interaction et patrons d’association


Romain AJ, Marleau J, Baillot A. Association between physical multimorbidity, body mass index and mental health/disorders in a representative sample of people with obesity. *J Epidemiol Community Health* 2019;73(9):874-80. doi: 10.1136/jech-2018-211497


3.5 Variables sociodémographiques, socioéconomiques et psychosociales


3.6 Variables liées aux soins hospitaliers


### 3.7 Utilisation des ressources


van den Bussche, H., et al., *Patterns of ambulatory medical care utilization in elderly patients with special reference to chronic diseases and multimorbidity - Results from a claims data based observational study in Germany.* BMC Geriatrics, 2011. 11: p. 54.


3.8 Qualité de vie et niveau fonctionnel


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3.9 Détresse psychologique et dépression


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Gallo JJ, Hwang S, Joo JH, Bogner HR, Morales KH, Bruce ML et al: Multimorbidity, Depression, and Mortality in Primary Care: Randomized Clinical Trial of an Evidence-Based Depression Care Management Program on Mortality Risk. J Gen Intern Med. 2015.


### 3.10 Médication


Schoufour JD, Oppewal A, van der Maarl HJK, et al. Multimorbidity and Polypharmacy Are Independently Associated With Mortality in Older People With Intellectual Disabilities:


[No authors listed]. Frailty, polypharmacy and deprescribing. Drug Ther Bull. 2016;**54**:69-72.


Richardson, K., et al., Variation over time in the association between polypharmacy and mortality in the older population. Drugs Aging, 2011. 28: p.:547-60.


### 3.11 Soutien social


### 3.12 Autres variables de type clinique


Woo J, Leung J. Multi-morbidity, dependency, and frailty singly or in combination have different impact on health outcomes. *Age (Dordr).* Apr 2014;36(2):923-931.


Landi F et al. Disability, more than multimorbidity, was predictive of mortality among older persons aged 80 years and older. J Clin Epidemiol. 2010. 63(7):752-9.


3.13 Généralisabilité des essais cliniques / lignes directrices


Rothwell, P.M., External validity of randomised controlled trials: "to whom do the results of this trial apply?" Lancet., 2005. 365: p. 82-93.


3.14 Autres


Carvalho JN, de Camargo Cancela M, de Souza DLB. Lifestyle factors and high body mass index are associated with different multimorbidity clusters in the Brazilian population. PLoS One 2018;13(11):e0207649. doi: 10.1371/journal.pone.0207649


Adams ML. Differences Between Younger and Older US Adults With Multiple Chronic Conditions. *Prev Chronic Dis*. 2017;**14**:E76.


Chan CL, You HJ, Huang HT, Ting HW. Using an integrated COC index and multilevel measurements to verify the care outcome of patients with multiple chronic conditions. *BMC Health Serv Res.* 2012;12:405.


Wong A, Boshuizen HC, Schellevis FG, Kommer GJ, Polder JJ. Longitudinal administrative data can be used to examine multimorbidity, provided false discoveries are controlled for. J Clin Epidemiol 2011;64(10):1109-17.


4. ÉTUDES ÉCONOMIQUES


5. INSTRUMENTS DE MESURE


Charlson, M., et al., Validation of a combined comorbidity index.


Katz, J.N., et al., Can comorbidity be measured by questionnaire rather than medical record review? Medical Care., 1996. 34: p. 73-84.


Ware JE, Bayliss MS, Rogers WH, Kosinski M, Tarlov AR. Differences in 4- year health outcomes for elderly and poor, chronically ill patients treated in HMO and fee-for-service systems. Results from the Medical Outcomes Study. JAMA 1996; 276(13):1039-1047.


6. ÉDITORIAUX / ARTICLES D'OPINION


Fortin M. "It-that-must-not-be-named": Addressing patient discomfort with the term multimorbidity. Can Fam Physician 2018;64(12):881-82.


Oliver D. David Oliver: A manifesto for multimorbidity. BMJ 2018;360:k1044. doi: 10.1136/bmj.k1044


Wise J. Patients with multimorbidity need longer GP consultations, says RCGP. BMJ. 2016;355:i5961.


Tinetti ME, Basu J. Research on multiple chronic conditions: where we are and where we need to go. *Med Care.* Mar 2014;52 Suppl 3:S3-6.


Richardson WS, Doster LM. Comorbidity and multimorbidity need to be placed in the context of a framework of risk, responsiveness, and vulnerability. *J Clin Epidemiol.* Mar 2014;67(3):244-246.


Roland M, Paddison C. Better management of patients with multimorbidity. BMJ. 2013;346:f2510


Rudland S, Macey N. Value of a well organised team approach in primary care in managing patients with multimorbidity. BMJ. 2013;346:f3555.


Haggerty JL. Ordering the chaos for patients with multimorbidity. *BMJ.* 2012;345:e5915.


Hawkes N. Better training is needed to deal with increasing multimorbidity. *BMJ.* 2012;344:e3336.


Shepherd DJ. We need a system that accounts for multimorbidity at practice level. *BMJ.* 2012;345:e5464.

Kamerow D. How can we treat multiple chronic conditions? *BMJ.* 2012;344:e1487.


7. RECHERCHES QUALITATIVES


Prazeres F, Simoes JA. Key Factors to Consider in Team Meetings when Dealing with Multimorbidity in Primary Care: Results from a Delphi Panel. Cureus 2019;11(6):e4990. doi: 10.7759/cureus.4990


van Dongen JJ, de Wit M, Smeets HW, Stoffers E, van Bokhoven MA, Daniels R. "They Are Talking About Me, but Not with Me": A Focus Group Study to Explore the Patient Perspective on Interprofessional Team Meetings in Primary Care. Patient. 2017.


Slightam CA, Brandt K, Jenchura EC, Lewis ET, Asch SM, Zulman DM. "I had to change so much in my life to live with my new limitations": Multimorbid patients' descriptions of their most bothersome chronic conditions. Chronic Illn. 2017;1742395317699448.


Clyne B, Cooper JA, Hughes CM, Fahey T, Smith SM, team O-Ss. 'Potentially inappropriate or specifically appropriate?’ Qualitative evaluation of general practitioners views on prescribing, polypharmacy and potentially inappropriate prescribing in older people. BMC Fam Pract. 2016;17:109.


8. IDÉES D'INTERVENTION


Braithwaite RS, Fiellin D, Justice AC. The payoff time: a flexible framework to help clinicians decide when patients with comorbid disease are not likely to benefit from practice guidelines. Med Care. 2009 Jun;47(6):610-7.


9. AUTRES

9.1 Programme d’activité physique


Loprinzi PD. Sedentary behavior and medical multimorbidity. Physiol Behav. Nov 1 2015;151:395-397.


9.2 Continuité


DuGoff EH. Continuity of Care in Older Adults With Multiple Chronic Conditions: How Well Do Administrative Measures Correspond With Patient Experiences? *J Healthc Qual.* 2017.


### 9.3 Auto-soin


9.4 Erreurs médicales / Enseignement médical


