

Annexe 1 (partie 1 de 6) : Références pour les articles originales et les revues systématiques (Note : certaines références apparaissent dans plusieurs sections)

ÉTUDES ORIGINALES

Le diabète

- Brummel AR, Soliman AM, Carlson AM, de Oliveira DR. Optimal diabetes care outcomes following face-to-face medication therapy management services. *Popul Health Manag.* 2013;16(1):28-34.
- Chung N, Rascati K, Lopez D, Jokerst J, Garza A. Impact of a clinical pharmacy program on changes in hemoglobin A1c, diabetes-related hospitalizations, and diabetes-related emergency department visits for patients with diabetes in an underserved population. *J Manag Care Pharm.* 2014;20(9):914-9.
- Cohen LB, Taveira TH, Khatana SAM, Dooley AG, Pirraglia PA, Wu WC. Pharmacist-led shared medical appointments for multiple cardiovascular risk reduction in patients with type 2 diabetes. *Diabetes Educ.* 2011;37(6):801-12.
- Ip EJ, Shah BM, Yu J, Chan J, Nguyen LT, Bhatt DC. Enhancing diabetes care by adding a pharmacist to the primary care team. *Am J Health Syst Pharm.* 2013;70(10):877-86.
- Jacobs M, Sherry PS, Taylor LM, Amato M, Tataronis GR, Cushing G. Pharmacist Assisted Medication Program Enhancing the Regulation of Diabetes (PAMPERED) study. *J Am Pharm Assoc.* 2012;52(5):613-21.
- Jameson JP, Baty PJ. Pharmacist collaborative management of poorly controlled diabetes mellitus: a randomized controlled trial. *Am J Manag Care.* 2010;16(4):250-5.
- Johnson KA, Chen S, Cheng IN, Lou M, Gregerson P, Blieden C, et al. Diabetes: the impact of clinical pharmacy services integrated into medical homes on diabetes-related clinical outcomes. *Ann Pharmacother.* 2010;44(12):1877-86.
- McAdam-Marx C, Dahal A, Jennings B, Singhal M, Gunning K. The effect of a diabetes collaborative care management program on clinical and economic outcomes in patients with type 2 diabetes. *J Manag Care Spec Pharm.* 2015;21(6):452-68.
- Padiyara RS, D'Souza JJ, Rihani RS. Clinical pharmacist intervention and the proportion of diabetes patients attaining prevention objectives in a multispecialty medical group. *J Manag Care Pharm.* 2011;17(6):456-62.
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- Skinner JS, Poe B, Hopper R, Boyer A, Wilkins CH. Assessing the effectiveness of pharmacist-directed medication therapy management in improving diabetes outcomes in patients with poorly controlled diabetes. *Diabetes Educ.* 2015;41(4):459-65.
- Taveira TH, Dooley AG, Cohen LB, Khatana SAM, Wu WC. Pharmacist-led group medical appointments for the management of type 2 diabetes with comorbid depression in older adults. *Ann Pharmacother.* 2011;45(11):1346-55.

L'hypertension

- Heisler M, Hofer TP, Klamerus ML, Schmittiel J, Selby J, Hogan MM, et al. Study protocol: the Adherence and Intensification of Medications (AIM) study - a cluster randomized controlled effectiveness study. *Trials.* 2010;11:Article 95.
- Heisler M, Hofer TP, Schmittiel JA, Selby JV, Klamerus ML, Bosworth HB, et al. Improving blood pressure control through a clinical pharmacist outreach program in patients with diabetes mellitus in 2 high-performing health systems: the Adherence and Intensification of Medications cluster randomized, controlled pragmatic trial. *Circulation.* 2012;125(23):2863-72.
- Hirsch JD, Steers N, Adler DS, Kuo GM, Morello CM, Lang M, et al. Primary care-based, pharmacist-physician collaborative medication-therapy management of hypertension: a randomized, pragmatic trial. *Clin Ther.* 2014;36(9):1244-54.
- Irons BK, Meyerrose G, Laguardia S, Hazel K, Seifert CF. A collaborative cardiologist-pharmacist care model to improve hypertension management in patients with or at high risk for cardiovascular disease. *Pharm Pract.* 2012;10(1):25-32.
- Lowrie R, Mair FS, Greenlaw N, Forsyth P, Jhund PS, McConnachie A, et al. Pharmacist intervention in primary care to improve outcomes in patients with left ventricular systolic dysfunction. *Eur Heart J.* 2012;33(3):314-24.
- Magid DJ, Ho PM, Olson KL, Brand DW, Welch LK, Snow KE, et al. A multimodal blood pressure control intervention in 3 healthcare systems. *Am J Manag Care.* 2011;17(4):e96-103.
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- McAlister FA, Majumdar SR, Padwal RS, Fradette M, Thompson A, Buck B, et al. Case management for blood pressure and lipid level control after minor stroke: PREVENTION randomized controlled trial. *CMAJ.* 2014;186(8):577-84.
- Pape GA, Hunt JS, Butler KL, Siemenczuk J, LeBlanc BH, Gillanders W, et al. Team-based care approach to cholesterol management in diabetes mellitus: two-year cluster randomized controlled trial. *Arch Intern Med.* 2011;171(16):1480-6.
- Polgreen LA, Han J, Carter BL, Ardery GP, Coffey CS, Chrischilles EA, et al. Cost-effectiveness of a physician-pharmacist collaboration intervention to improve blood pressure control. *Hypertension.* 2015;66(6):1145-51.
- Ralston JD, Cook AJ, Anderson ML, Catz SL, Fishman PA, Carlson J, et al. Home blood pressure monitoring, secure electronic messaging and medication intensification for improving hypertension control: a mediation analysis. *Appl Clin Inform.* 2014;5(1):232-48.

Annexe 1 (partie 2 de 6) : Références pour les articles originales et les revues systématiques (Note : certaines références apparaissent dans plusieurs sections)

Shane-McWhorter L, McAdam-Marx C, Lenert L, Petersen M, Woolsey S, Coursey JM, et al. Pharmacist-provided diabetes management and education via a telemonitoring program. *J Am Pharm Assoc.* 2015; 55(5):516-26.

Smith MC, Boldt AS, Walston CM, Zillich AJ. Effectiveness of a pharmacy care management program for veterans with dyslipidemia. *Pharmacother J Hum Pharmacol Drug Ther.* 2013;33(7):736-43.

Taveira TH, Dooley AG, Cohen LB, Khatana SAM, Wu WC. Pharmacist-led group medical appointments for the management of type 2 diabetes with comorbid depression in older adults. *Ann Pharmacother.* 2011; 45(11):1346-55.

Taveira TH, Wu WC. Interventions to maintain cardiac risk control after discharge from a cardiovascular risk reduction clinic: a randomized controlled trial. *Diabetes Res Clin Pract.* 2014;105(3):327-35.

Wittayanukorn S, Westrick SC, Hansen RA, Billor N, Braxton-Lloyd K, Fox BI, et al. Evaluation of medication therapy management services for patients with cardiovascular disease in a self-insured employer health plan. *J Manag Care Pharm.* 2013;19(5):385-95.

Zillich AJ, Jaynes HA, Bex SD, Boldt AS, Walston CM, Ramsey DC, et al. Evaluation of pharmacist care for hypertension in the Veterans Affairs patient-centered medical home: a retrospective case-control study. *Am J Med.* 2015;128(5):539.e1-6.

Le VIH

Ma A, Chen DM, Chau FM, Saberi P. Improving adherence and clinical outcomes through an HIV pharmacist's interventions. *AIDS Care.* 2010;22(10):1189-94.

La prise en charge de pathologies chroniques diverses

Moczygmba LR, Barner JC, Gabrillo ER. Outcomes of a Medicare Part D telephone medication therapy management program. *J Am Pharm Assoc.* 2012;52(6):e144-52.

Moczygmba LR, Barner JC, Lawson KA, Brown CM, Gabrillo ER, Godley P, et al. Impact of telephone medication therapy management on medication and health-related problems, medication adherence, and Medicare Part D drug costs: a 6-month follow up. *Am J Geriatr Pharmacother.* 2011;9(5):328-38.

Moore JM, Shartle D, Faudskar L, Matlin OS, Brennan TA. Impact of a patient-centered pharmacy program and intervention in a high-risk group. *J Manag Care Pharm.* 2013;19(3):228-36.

Ramalho de Oliveira D, Brummel AR, Miller DB. Medication therapy management: 10 years of experience in a large integrated health care system. *J Manag Care Pharm.* 2010;16(3):185-95.

RESPECT trial team; Richmond S, Morton V, Cross B, Wong ICK, Russell I, Philips Z, et al. Effectiveness of shared pharmaceutical care for older patients: RESPECT trial findings. *Br J Gen Pract.* 2010;60(570):e10-9.

Scullin C, Hogg A, Luo R, Scott MG, McElnay JC. Integrated medicines management - can routine implementation improve quality? *J Eval Clin Pract.* 2012;18(4):807-15.

Shimp LA, Kucukarslan SN, Elder J, Remington T, Wells T, Choe HM, et al. Employer-based patient-centered medication therapy management program: evidence and recommendations for future programs. *J Am Pharm Assoc.* 2012;52(6):768-76.

Spence MM, Makarem AF, Reyes SL, Rosa LL, Nguyen C, Oyekan EA, et al. Evaluation of an outpatient pharmacy clinical services program on adherence and clinical outcomes among patients with diabetes and/or coronary artery disease. *J Manag Care Pharm.* 2014;20(10):1036-45.

Taveira TH, Dooley AG, Cohen LB, Khatana SAM, Wu WC. Pharmacist-led group medical appointments for the management of type 2 diabetes with comorbid depression in older adults. *Ann Pharmacother.* 2011;45(11):1346-55.

Touchette DR, Masica AL, Dolor RJ, Schumock GT, Choi YK, Kim Y, et al. Safety-focused medication therapy management: a randomized controlled trial. *J Am Pharm Assoc.* 2012;52(5):603-12.

Troubles de la coagulation

Garton L, Crosby JF. A retrospective assessment comparing pharmacist-managed anticoagulation clinic with physician management using international normalized ratio stability. *J Thromb Thrombolysis.* 2011; 32(4): 426-30.

Hall D, Buchanan J, Helms B, Eberts M, Mark S, Manolis C, et al. Health care expenditures and therapeutic outcomes of a pharmacist-managed anticoagulation service versus usual medical care. *Pharmacotherapy.* 2011;31(7):686-94.

Schillig J, Kaatz S, Hudson M, Krol GD, Szandzik EG, Kalus JS. Clinical and safety impact of an inpatient pharmacist-directed anticoagulation service. *J Hosp Med.* 2011;6(6):322-8.

Rudd KM, Dier JG. Comparison of two different models of anticoagulation management services with usual medical care. *Pharmacotherapy.* 2010;30(4):330-8.

Verret L, Couturier J, Rozon A, Saudrais-Janecek S, St-Onge A, Nguyen A, et al. Impact of a pharmacist-led warfarin self-management program on quality of life and anticoagulation control: a randomized trial. *Pharmacother J Hum Pharmacol Drug Ther.* 2012;32(10):871-9.

L'ostéoporose

Heilmann RMF, Friesleben CR, Billups SJ. Impact of a pharmacist-directed intervention in postmenopausal women after fracture. *Am J Health Syst Pharm.* 2012;69(6):504-9.

La dépression

Marques LAM, Galduróz JCF, Fernandes MR, Oliveira CC, Beijo LA, Noto AR. Assessment of the effectiveness of pharmacotherapy follow-up in patients treated for depression. *J Manag Care Pharm.* 2013;19(3):218-27.

Le delirium

Campbell NL, Khan BA, Farber M, Campbell T, Perkins AJ, Hui SL, et al. Improving delirium care in the intensive care unit: the design of a pragmatic study. *Trials.* 2011;12: Article 139.

Document supplémentaire pour Adé A, Lebel D, Bussièrès JF. Interventions visant l'application des connaissances en pratique pharmaceutique. *J. Can. Pharm. Hosp.* 2018;71(3):187-95.

Annexe 1 (partie 3 de 6) : Références pour les articles originales et les revues systématiques (Note : certaines références apparaissent dans plusieurs sections)

L'insuffisance rénale chronique et l'utilisation d'érythropoïétine

Aspinall SL, Cunningham FE, Zhao X, Borezi JS, Tonnu-Mihara IQ, Smith KJ, et al. Impact of pharmacist-managed erythropoiesis-stimulating agents clinics for patients with non-dialysis-dependent CKD. *Am J Kidney Dis.* 2012;60(3):371-9.

Aspinall SL, Smith KJ, Good CB, Zhao X, Stone RA, Tonnu-Mihara IQ, et al. Incremental cost effectiveness of pharmacist-managed erythropoiesis-stimulating agent clinics for non-dialysis-dependent chronic kidney disease patients. *Appl Health Econ Health Policy.* 2013;11(6):653-60.

Cooney D, Moon H, Liu Y, Miller RT, Perzynski A, Watts B, et al. A pharmacist based intervention to improve the care of patients with CKD: a pragmatic, randomized, controlled trial. *BMC Nephrol.* 2015;16:56.

La pédiatrie

Zhang C, Zhang L, Huang L, Luo R, Wen J. Clinical pharmacists on medical care of pediatric inpatients: a single-center randomized controlled trial. *PLoS One.* 2012;7(1):e30856.

Le télémonitorage

Cooney D, Moon H, Liu Y, Miller RT, Perzynski A, Watts B, et al. A pharmacist based intervention to improve the care of patients with CKD: a pragmatic, randomized, controlled trial. *BMC Nephrol.* 2015;16:56.

Moczygmba LR, Barner JC, Gabrillo ER. Outcomes of a Medicare Part D telephone medication therapy management program. *J Am Pharm Assoc.* 2012;52(6):e144-52.

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Shane-McWhorter L, McAdam-Marx C, Lenert L, Petersen M, Woolsey S, Coursey JM, et al. Pharmacist-provided diabetes management and education via a telemonitoring program. *J Am Pharm Assoc.* 2015; 55(5):516-26.

Collaboration pluridisciplinaire et l'optimisation de la collaboration entre professionnels de santé

Barnes DE, Palmer RM, Kresevic DM, Fortinsky RH, Kowal J, Chren MM, et al. Acute care for elders units produced shorter hospital stays at lower cost while maintaining patients' functional status. *Health Aff (Millwood).* 2012;31(6):1227-36.

Carter BL, Clarke W, Ardery G, Weber CA, James PA, Vander Weg M, et al. A cluster-randomized effectiveness trial of a physician-pharmacist collaborative model to improve blood pressure control. *Circ Cardiovasc Qual Outcomes.* 2010;3(4):418-23.

Connolly MJ, Boyd M, Broad JB, Kerse N, Lumley T, Whitehead N, et al. The Aged Residential Care Healthcare Utilization Study (ARCHUS): a multidisciplinary, cluster randomized controlled trial designed to reduce acute avoidable hospitalizations from long-term care facilities. *J Am Med Dir Assoc.* 2015;16(1):49-55.

Di Pentima MC, Chan S. Impact of antimicrobial stewardship program on vancomycin use in a pediatric teaching hospital. *Pediatr Infect Dis J.* 2010;29(8):707-11.

Gums TH, Uribe L, Vander Weg MW, James P, Coffey C, Carter BL. Pharmacist intervention for blood pressure control: medication intensification and adherence. *J Am Soc Hypertens.* 2015;9(7):569-78.

Kaczorowski J, Chambers LW, Dolovich L, Paterson JM, Karwalajtys T, Gierman T, et al. Improving cardiovascular health at population level: 39 community cluster randomised trial of Cardiovascular Health Awareness Program (CHAP). *BMJ.* 2011;342:d442.

Kulchaitanaroaj P, Brooks JM, Ardery G, Newman D, Carter BL. Incremental costs associated with physician and pharmacist collaboration to improve blood pressure control. *Pharmacother J Hum Pharmacol Drug Ther.* 2012;32(8):772-80.

Magid DJ, Ho PM, Olson KL, Brand DW, Welch LK, Snow KE, et al. A multimodal blood pressure control intervention in 3 healthcare systems. *Am J Manag Care.* 2011;17(4):e96-103.

Reavey DA, Haney BM, Atchison L, Anderson B, Sandritter T, Pallotto EK. Improving pain assessment in the NICU: a quality improvement project. *Adv Neonatal Care.* 2014;14(3):144-53.

Rousek JB, Hallbeck MS. Improving medication management through the redesign of the hospital code cart medication drawer. *Hum Factors.* 2011;53(6):626-36.

Saint S, Fowler KE, Krein SL, Flanders SA, Bodnar TW, Young E, et al. An academic hospitalist model to improve healthcare worker communication and learner education: results from a quasi-experimental study at a Veterans Affairs medical center: evaluating an academic hospitalist service. *J Hosp Med.* 2013;8(12):702-10.

Bilans comparatifs des médicaments

Gleason KM, McDaniel MR, Feinglass J, Baker DW, Lindquist L, Liss D, et al. Results of the Medications At Transitions and Clinical Handoffs (MATCH) study: an analysis of medication reconciliation errors and risk factors at hospital admission. *J Gen Intern Med.* 2010;25(5):441-7.

Hellström LM, Bondesson Å, Höglund P, Midlöv P, Holmdahl L, Rickhag E, et al. Impact of the Lund Integrated Medicines Management (LIMM) model on medication appropriateness and drug-related hospital revisits. *Eur J Clin Pharmacol.* 2011;67(7):741-52.

Midlöv P, Bahrani L, Seyfali M, Höglund P, Rickhag E, Eriksson T. The effect of medication reconciliation in elderly patients at hospital discharge. *Int J Clin Pharm.* 2012;34(1):113-9.

Steurbaut S, Leemans L, Leysen T, De Baere E, Cornu P, Mets T, et al. Medication history reconciliation by clinical pharmacists in elderly inpatients admitted from home or a nursing home. *Ann Pharmacother.* 2010;44(10):1596-603.

Logiciels de prescription

Abdel-Qader DH, Harper L, Cantrill JA, Tully MP. Pharmacists' interventions in prescribing errors at hospital discharge: an observational study in the context of an electronic prescribing system in a UK teaching hospital. *Drug Saf.* 2010;33(11):1027-44.

Document supplémentaire pour Adé A, Lebel D, Bussièrès JF. Interventions visant l'application des connaissances en pratique pharmaceutique. *J. Can. Pharm. Hosp.* 2018;71(3):187-95.

Annexe 1 (partie 4 de 6) : Références pour les articles originales et les revues systématiques (Note : certaines références apparaissent dans plusieurs sections)

Johnson KB, Ho YX, Cala CM, Davison C. Showing your work: impact of annotating electronic prescriptions with decision support results. *J Biomed Inform.* 2010;43(2):321-5.

Lapane KL, Hughes CM, Daiello LA, Cameron KA, Feinberg J. Effect of a pharmacist-led multicomponent intervention focusing on the medication monitoring phase to prevent potential adverse drug events in nursing homes: preventing ADEs in nursing homes. *J Am Geriatr Soc.* 2011;59(7):1238-45.

Pearce DD, Opperman JM. Electronic medical record reduces HIV medication refill response time and emergency refills in a Latino community clinic. *Int J STD AIDS.* 2010;21(3):184-6.

Rommers MK, Teepe-Twiss IM, Guchelaar HJ. A computerized adverse drug event alerting system using clinical rules: a retrospective and prospective comparison with conventional medication surveillance in the Netherlands. *Drug Saf.* 2011;34(3):233-42.

Vérification de l'ordonnance de sortie par le pharmacien

Boockvar KS, Livote EE, Goldstein N, Nebeker JR, Siu A, Fried T. Electronic health records and adverse drug events after patient transfer. *BMJ Qual Saf.* 2010;19(5):e16.

Eggink RN, Lenderink AW, Widdershoven JWMG, van den Bemt PMLA. The effect of a clinical pharmacist discharge service on medication discrepancies in patients with heart failure. *Pharm World Sci.* 2010;32(6):759-66.

Critères STOPP/START en gériatrie

Frankenthal D, Lerman Y, Kalendaryev E, Lerman Y. Intervention with the screening tool of older persons potentially inappropriate prescriptions/screening tool to alert doctors to right treatment criteria in elderly residents of a chronic geriatric facility: a randomized clinical trial. *J Am Geriatr Soc.* 2014;62(9):1658-65.

Formation des prescripteurs

Alagha HZ, Badary OA, Ibrahim HM, Sabri NA. Reducing prescribing errors in the paediatric intensive care unit: an experience from Egypt. *Acta Paediatr.* 2011;100(10):e169-74.

Eisenhut M, Sun B, Skinner S. Reducing prescribing errors in paediatric patients by assessment and feedback targeted at prescribers. *ISRN Pediatr.* 2011;2011:1-5.

L'affectation d'un pharmacien dans le service pour vérifier les prescriptions

Lisby M, Thomsen A, Nielsen LP, Lyhne NM, Breum-Leer C, Fredberg U, et al. The effect of systematic medication review in elderly patients admitted to an acute ward of internal medicine. *Basic Clin Pharmacol Toxicol.* 2010;106(5):422-7.

Rothschild JM, Churchill W, Erickson A, Munz K, Schuur JD, Salzberg CA, et al. Medication errors recovered by emergency department pharmacists. *Ann Emerg Med.* 2010;55(6):513-21.

Formation : l'utilisation des antibiotiques

Weiss K, Blais R, Fortin A, Lantin S, Gaudet M. Impact of a multipronged education strategy on antibiotic prescribing in Quebec, Canada. *Clin Infect Dis.* 2011;53(5):433-9.

Formation : administration de médicaments

Halbesleben JRB, Savage GT, Wakefield DS, Wakefield BJ. Rework and workarounds in nurse medication administration process: implications for work processes and patient safety. *Health Care Manage Rev.* 2010;35(2):124-33.

Moadebi S, Kwan F, Stackhouse S, Reddekopp L. The impact of interprofessional collaboration on nurses' satisfaction and comfort with intranasal fentanyl. *Int Emerg Nurs.* 2013;21(1):58-63.

Prusch AE, Suess TM, Paoletti RD, Olin ST, Watts SD. Integrating technology to improve medication administration. *Am J Health Syst Pharm.* 2011;68(9):835-42.

Formation : la culture de la sécurité à l'hôpital

Blegen MA, Sehgal NL, Alldredge BK, Gearhart S, Auerbach AA, Wachter RM. Improving safety culture on adult medical units through multidisciplinary teamwork and communication interventions: the TOPS Project. *Qual Saf Health Care.* 2010;19(4):346-50.

Formation : les pratiques d'analgésie

Thomas M, Dhanani S, Irwin D, Writer H, Doherty D. Development, dissemination and implementation of a sedation and analgesic guideline in a pediatric intensive care unit ... it takes creativity and collaboration. *Dynamics.* 2010;21(4):16-25.

Formation : la vérification des signes vitaux du patient

Tokunaga J, Takamura N, Ogata K, Setoguchi N, Matsuoka T, Sato K. Preparation of simulation programs regarding excess-dose drug administration and acute-phase condition changes and its evaluation by students. *Yakugaku Zasshi.* 2011;131(4):655-9.

Adhésion aux lignes directrices sur l'asthme

de Vries TW, van den Berg PB, Duiverman EJ, de Jong-van den Berg LTW. Effect of a minimal pharmacy intervention on improvement of adherence to asthma guidelines. *Arch Dis Child.* 2010;95(4):302-4.

Antibiothérapie

Buyle F, Vogelaers D, Peleman R, Van Maele G, Robays H. Implementation of guidelines for sequential therapy with fluoroquinolones in a Belgian hospital. *Pharm World Sci.* 2010;32(3):404-10.

Di Pentima MC, Chan S. Impact of antimicrobial stewardship program on vancomycin use in a pediatric teaching hospital. *Pediatr Infect Dis J.* 2010;29(8):707-11.

Vaccination contre la grippe des professionnels de santé

Abramson ZH, Avni O, Levi O, Miskin IN. Randomized trial of a program to increase staff influenza vaccination in primary care clinics. *Ann Fam Med.* 2010;8(4):293-8.

Document supplémentaire pour Adé A, Lebel D, Bussièrès JF. Interventions visant l'application des connaissances en pratique pharmaceutique. *J. Can. Pharm. Hosp.* 2018;71(3):187-95.

Annexe 1 (partie 5 de 6) : Références pour les articles originales et les revues systématiques (Note : certaines références apparaissent dans plusieurs sections)

Incitations financières sur l'adhésion aux lignes directrices

Petersen LA, Simpson K, Pietz K, Urech TH, Hysong SJ, Profit J, et al. Effects of individual physician-level and practice-level financial incentives on hypertension care: a randomized trial. *JAMA*. 2013;310(10):1042-50.

REVUES SYSTÉMATIQUES

Groupe Cochrane

Gillaizeau F, Chan E, Trinquart L, Colombet I, Walton RT, Rège-Walther M, et al. Computerized advice on drug dosage to improve prescribing practice. *Cochrane Database Syst Rev*. 2013;(11):CD002894.

Kahn SR, Morrison DR, Cohen JM, Emed J, Tagalakis V, Roussin A, et al. Interventions for implementation of thromboprophylaxis in hospitalized medical and surgical patients at risk for venous thromboembolism. *Cochrane Database Syst Rev*. 2013;(7):CD008201.pub2.

Maaskant JM, Vermeulen H, Apampa B, Fernando B, Ghaleb MA, Neubert A, et al. Interventions for reducing medication errors in children in hospital. *Cochrane Database Syst Rev*. 2015;(3):CD006208.

Nkansah N, Mostovetsky O, Yu C, Chheng T, Beney J, Bond CM, et al. Effect of outpatient pharmacists' non-dispensing roles on patient outcomes and prescribing patterns. *Cochrane Database Syst Rev*. 2010;(7):CD000336.

Patterson SM, Cadogan CA, Kerse N, Cardwell CR, Bradley MC, Ryan C, et al. Interventions to improve the appropriate use of polypharmacy for older people. *Cochrane Database Syst Rev*. 2014;(10):CD008116.

Ryan R, Santesso N, Lowe D, Hill S, Grimshaw JM, Prictor M, et al. Interventions to improve safe and effective medicines use by consumers: an overview of systematic reviews. *Cochrane Database Syst Rev*. 2014;(4):CD007768.

Thomas RE, Lorenzetti DL. Interventions to increase influenza vaccination rates of those 60 years and older in the community. *Cochrane Database Syst Rev*. 2014;(7):CD005188.

Évaluation du rôle du pharmacien dans l'amélioration de l'état clinique du patient à travers la gestion de la thérapie médicamenteuse

Chisholm-Burns MA, Kim Lee J, Spivey CA, Slack M, Herrier RN, Hall-Lipsy E, et al. US pharmacists' effect as team members on patient care: systematic review and meta-analyses. *Med Care*. 2010;48(10):923-33.

Gallagher H, de Lusignan S, Harris K, Cates C. Quality-improvement strategies for the management of hypertension in chronic kidney disease in primary care: a systematic review. *Br J Gen Pract*. 2010;60(575):e258-65.

Glynn LG, Murphy AW, Smith SM, Schroeder K, Fahey T. Interventions used to improve control of blood pressure in patients with hypertension. *Cochrane Database Syst Rev*. 2010;(3):CD005182.

Glynn LG, Murphy AW, Smith SM, Schroeder K, Fahey T. Self-monitoring and other non-pharmacological interventions to improve the management of hypertension in primary care: a systematic review. *Br J Gen Pract*. 2010;60(581):e476-88.

Greer N, Bolduc J, Geurkink E, Rector T, Olson K, Koeller E, et al. Pharmacist-led chronic disease management: a systematic review of effectiveness and harms compared with usual care. *Ann Intern Med*. 2016; 165(1):30-40.

Hall J, Peat M, Birks Y, Golder S (on behalf of the PIPS Group), Entwistle V, Gilbody S, et al. Effectiveness of interventions designed to promote patient involvement to enhance safety: a systematic review. *BMJ Qual Saf*. 2010;19(5):e10.

Kahn SR, Morrison DR, Cohen JM, Emed J, Tagalakis V, Roussin A, et al. Interventions for implementation of thromboprophylaxis in hospitalized medical and surgical patients at risk for venous thromboembolism. *Cochrane Database Syst Rev*. 2013;(7): CD008201.pub2.

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Santschi V, Chiolerio A, Burnand B, Colosimo AL, Paradis G. Impact of pharmacist care in the management of cardiovascular disease risk factors: a systematic review and meta-analysis of randomized trials. *Arch Intern Med*. 2011;171(16):1441-53.

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Annexe 1 (partie 6 de 6) : Références pour les articles originales et les revues systématiques (Note : certaines références apparaissent dans plusieurs sections)

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