

Junio

2018

**Centro Provincial de Información de Ciencias Médicas de
Matanzas**

Referencias bibliográficas



Fracturas de cadera

Confeccionado por:
Lic. Iris Yudik Rodríguez Fleitas
Dpto. Gestión de Información
CPICM – Matanzas
Teléfono: 243757

Base de datos: Pubmed
Fecha: 2017/2018
Término: Fracturas de cadera

1.
Viberg B, Rasmussen KMV, Overgaard S, Rogmark C. Poor relation between biomechanical and clinical studies for the proximal femoral locking compression plate. *Acta Orthop.* agosto de 2017;88(4):427-33.
2.
Sadeghi O, Saneei P, Nasiri M, Larijani B, Esmailzadeh A. Abdominal Obesity and Risk of Hip Fracture: A Systematic Review and Meta-Analysis of Prospective Studies. *Adv Nutr.* septiembre de 2017;8(5):728-38.
3.
Dytfeld J, Michalak M. Type 2 diabetes and risk of low-energy fractures in postmenopausal women: meta-analysis of observational studies. *Aging Clin Exp Res.* abril de 2017;29(2):301-9.
4.
Lin L, Chu H, Hodges JS. Alternative measures of between-study heterogeneity in meta-analysis: Reducing the impact of outlying studies. *Biometrics.* marzo de 2017;73(1):156-66.
5.
Van Waesberghe J, Stevanovic A, Rossaint R, Coburn M. General vs. neuraxial anaesthesia in hip fracture patients: a systematic review and meta-analysis. *BMC Anesthesiol.* 28 de junio de 2017;17(1):87.
6.
Moschinski K, Kuske S, Andrich S, Stephan A, Gnass I, Sirsch E, et al. Drug-based pain management for people with dementia after hip or pelvic fractures: a systematic review. *BMC Geriatr.* 14 de febrero de 2017;17(1):54.
7.
Bian S, Hu J, Zhang K, Wang Y, Yu M, Ma J. Dairy product consumption and risk of hip fracture: a systematic review and meta-analysis. *BMC Public Health.* 22 de enero de 2018;18(1):165.
8.
Joeris A, Hurtado-Chong A, Hess D, Kalampoki V, Blauth M. Evaluation of the geriatric co-management for patients with fragility fractures of the proximal femur (Geriatric Fracture Centre (GFC) concept): protocol for a prospective multicentre cohort study. *BMJ Open.* 12 de julio de 2017;7(7):e014795.
9.
Oakley B, Nightingale J, Moran CG, Moppett IK. Does achieving the best practice tariff improve outcomes in hip fracture patients? An observational cohort study. *BMJ Open.* 6 de febrero de 2017;7(2):e014190.
10.
Roberts JL, Din NU, Williams M, Hawkes CA, Charles JM, Hoare Z, et al. Development of an evidence-based complex intervention for community rehabilitation of patients with hip fracture using realist review, survey and focus groups. *BMJ Open.* 11 de octubre de 2017;7(10):e014362.

11.
Rocos B, Whitehouse MR, Kelly MB. Resuscitation in hip fractures: a systematic review. *BMJ Open*. 4 de mayo de 2017;7(4):e015906.
12.
Hartmann FVG, Novaes MR, de Carvalho MR. Femoral nerve block versus intravenous fentanyl in adult patients with hip fractures - a systematic review. *Braz J Anesthesiol*. febrero de 2017;67(1):67-71.
13.
Wang X-J, Zhang Z-H, Li L, Su Y-X, Wei L. Quadratus femoris muscle pedicle bone flap transplantation in the treatment of femoral neck fracture for Chinese young and middle-aged patients: A systematic review and meta-analysis. *Chin J Traumatol*. diciembre de 2017;20(6):347-51.
14.
Alexiou KI, Roushias A, Varitimidis SE, Malizos KN. Quality of life and psychological consequences in elderly patients after a hip fracture: a review. *Clin Interv Aging*. 2018;13:143-50.
15.
Ushirozako H, Ohishi T, Fujita T, Suzuki D, Yamamoto K, Banno T, et al. Does N-terminal Pro-brain Type Natriuretic Peptide Predict Cardiac Complications After Hip Fracture Surgery? *Clin Orthop Relat Res*. junio de 2017;475(6):1730-6.
16.
Lee Y-K, Kim JW, Lee MH, Moon KH, Koo K-H. Trend in the Age-Adjusted Incidence of Hip Fractures in South Korea: Systematic Review. *Clin Orthop Surg*. diciembre de 2017;9(4):420-3.
17.
Williams NH, Roberts JL, Din NU, Charles JM, Totton N, Williams M, et al. Developing a multidisciplinary rehabilitation package following hip fracture and testing in a randomised feasibility study: Fracture in the Elderly Multidisciplinary Rehabilitation (FEMuR). *Health Technol Assess*. agosto de 2017;21(44):1-528.
18.
Leung KS, Yuen WF, Ngai WK, Lam CY, Lau TW, Lee KB, et al. How well are we managing fragility hip fractures? A narrative report on the review with the attempt to setup a Fragility Fracture Registry in Hong Kong. *Hong Kong Med J*. junio de 2017;23(3):264-71.
19.
Zhang X, Zhang R, Moore JB, Wang Y, Yan H, Wu Y, et al. The Effect of Vitamin A on Fracture Risk: A Meta-Analysis of Cohort Studies. *Int J Environ Res Public Health*. 10 de septiembre de 2017;14(9).
20.
Zhao J-G, Zeng X-T, Wang J, Liu L. Association Between Calcium or Vitamin D Supplementation and Fracture Incidence in Community-Dwelling Older Adults: A Systematic Review and Meta-analysis. *JAMA*. 26 de diciembre de 2017;318(24):2466-82.
21.
Mittal C, Lee HCD, Goh KS, Lau CKA, Tay L, Siau C, et al. ValuedCare program: a population health model for the delivery of evidence-based care across care continuum for hip fracture patients in Eastern Singapore. *J Orthop Surg Res*. 30 de mayo de 2018;13(1):129.

22.

Nherera L, Trueman P, Horner A, Watson T, Johnstone AJ. Comparison of a twin interlocking derotation and compression screw cephalomedullary nail (InterTAN) with a single screw derotation cephalomedullary nail (proximal femoral nail antirotation): a systematic review and meta-analysis for intertrochanteric fractures. *J Orthop Surg Res.* 2 de marzo de 2018;13(1):46.

23.

Tseng F-J, Chia W-T, Pan R-Y, Lin L-C, Shen H-C, Wang C-H, et al. Comparison of arthroplasty vs. osteosynthesis for displaced femoral neck fractures: a meta-analysis. *J Orthop Surg Res.* 15 de septiembre de 2017;12(1):131.

24.

Xu D-F, Bi F-G, Ma C-Y, Wen Z-F, Cai X-Z. A systematic review of undisplaced femoral neck fracture treatments for patients over 65 years of age, with a focus on union rates and avascular necrosis. *J Orthop Surg Res.* 10 de febrero de 2017;12(1):28.

25.

Wu D, Zhu X, Zhang S. Effect of home-based rehabilitation for hip fracture: A meta-analysis of randomized controlled trials. *J Rehabil Med.* 15 de junio de 2018;50(6):481-6.

26.

Nie B, Wu D, Yang Z, Liu Q. Comparison of intramedullary fixation and arthroplasty for the treatment of intertrochanteric hip fractures in the elderly: A meta-analysis. *Medicine (Baltimore).* julio de 2017;96(27):e7446.

27.

Wang W, Yu J. Tranexamic acid reduces blood loss in intertrochanteric fractures: A meta-analysis from randomized controlled trials. *Medicine (Baltimore).* diciembre de 2017;96(52):e9396.

28.

Wang Y, Tang J, Zhou F, Yang L, Wu J. Comprehensive geriatric care reduces acute perioperative delirium in elderly patients with hip fractures: A meta-analysis. *Medicine (Baltimore).* junio de 2017;96(26):e7361.

29.

Xue A-L, Wu S-Y, Jiang L, Feng A-M, Guo H-F, Zhao P. Bone fracture risk in patients with rheumatoid arthritis: A meta-analysis. *Medicine (Baltimore).* septiembre de 2017;96(36):e6983.

30.

Zhang M, Li X-M, Wang G-S, Tao J-H, Chen Z, Ma Y, et al. The association between ankylosing spondylitis and the risk of any, hip, or vertebral fracture: A meta-analysis. *Medicine (Baltimore).* diciembre de 2017;96(50):e8458.

31.

Lv Q-B, Gao X, Liu X, Shao Z-X, Xu Q-H, Tang L, et al. The serum 25-hydroxyvitamin D levels and hip fracture risk: a meta-analysis of prospective cohort studies. *Oncotarget.* 13 de junio de 2017;8(24):39849-58.

32.

Xu J, Song C, Song X, Zhang X, Li X. Carotenoids and risk of fracture: a meta-analysis of observational studies. *Oncotarget.* 10 de enero de 2017;8(2):2391-9.

33.

Zhang Y, Zhang S, Wang S, Zhang H, Zhang W, Liu P, et al. Long and short intramedullary nails for fixation of intertrochanteric femur fractures (OTA 31-A1, A2 and A3): A systematic review and meta-analysis. *Orthop Traumatol Surg Res.* septiembre de 2017;103(5):685-90.

34.

Hall AJ, Lang IA, Endacott R, Hall A, Goodwin VA. Physiotherapy interventions for people with dementia and a hip fracture-a scoping review of the literature. *Physiotherapy.* diciembre de 2017;103(4):361-8.

35.

Donnelly K, Bracchi R, Hewitt J, Routledge PA, Carter B. Benzodiazepines, Z-drugs and the risk of hip fracture: A systematic review and meta-analysis. *PLoS One.* 2017;12(4):e0174730.

36.

Scholten AC, Haagsma JA, Steyerberg EW, van Beeck EF, Polinder S. Assessment of pre-injury health-related quality of life: a systematic review. *Popul Health Metr.* 14 de marzo de 2017;15(1):10.

37.

Klestil T, Roder C, Stotter C, Winkler B, Nehrer S, Lutz M, et al. Immediate versus delayed surgery for hip fractures in the elderly patients: a protocol for a systematic review and meta-analysis. *Syst Rev.* 15 de agosto de 2017;6(1):164.

38.

Aubert CE, Floriani C, Bauer DC, da Costa BR, Segna D, Blum MR, et al. Thyroid Function Tests in the Reference Range and Fracture: Individual Participant Analysis of Prospective Cohorts. *J Clin Endocrinol Metab.* 1 de agosto de 2017;102(8):2719-28.

Detalles de la búsqueda

"Hip Fractures"[Mesh] AND (systematic[sb] AND "loattrfree full text"[sb] AND ("2017/01/01"[PDAT] : "2018/12/31"[PDAT]) AND "humans"[MeSH Terms])

Análisis Bibliométrico

Estrategia de búsqueda utilizada para el análisis bibliométrico:

"Hip Fractures"[Mesh] AND ("2014/01/01"[PDAT] : "2018/12/31"[PDAT]) AND "humans"[MeSH Terms])

Las variables utilizadas en el análisis fueron:

- Productividad científica por años.
- Revistas con mayor número de publicaciones sobre el tema.
- Autores con mayor productividad científica.
- Países a la vanguardia sobre el tema.

Años	Total de publicaciones
2018	155
2017	786
2016	952
2015	995
2014	973

Revistas	Total de publicaciones
Injury	262
Osteoporos Int	208
J Orthop Trauma	105
Arch Orthop Trauma Surg	83
J Bone Miner Res	78

Autores	Total de publicaciones
Zhang Y	33
Cauley JA	31
Leslie WD	29
Johansson H	28
Kanis JA	28

Países	Total de publicaciones
Reino Unido	605
China	386
Estados Unidos	367
Australia	172
Canadá	160

Nota: El análisis métrico se realizó a través de **PubMed PubReMiner** herramienta para los análisis métricos y el descubrimiento de conocimientos en PubMed.