

Recopilación de las referencias bibliográficas de todos los artículos.

SEGURIDAD CARDIOVASCULAR DE LOS TRATAMIENTOS ANTIDIABÉTICOS

1. Action to Control Cardiovascular Risk in Diabetes Study Group, Gerstein HC, Miller ME, Byington RP, Goff DC Jr, Bigger JT, et al. Effects of intensive glucose lowering in type 2 diabetes. *N Engl J Med* 2008;358:2545-59.
2. ADVANCE Collaborative Group, Patel A, MacMahon S, Chalmers J, Neal B, Billot L, et al. Intensive blood glucose control and vascular outcomes in patients with type 2 diabetes. *N Engl J Med* 2008;358:2560-72.
3. Kooy A, De Jager J, Lehert P, Bets D, Wulffélé MG, Donker AJ, et al. Long-term effects of metformin on metabolism and microvascular and macrovascular disease in patients with type 2 diabetes mellitus. *Arch Intern Med* 2009;169:616-25.
4. Schramm TK, Gislason GH, Vaag A, Rasmussen JN, Folke F, Hansen ML, et al. Mortality and cardiovascular risk associated with different insulin secretagogues compared with metformin in type 2 diabetes, with or without a previous myocardial infarction: a nationwide study. *Eur Heart J* 2011;32:1900-8.
5. Pantalone KM, Kattan MW, Yu C, Wells BJ, Arrigain S, Jain A, et al. The risk of overall mortality in patients with type 2 diabetes receiving glipizide, glyburide, or glimepiride monotherapy: a retrospective analysis. *Diabetes Care* 2010;33:1224-9.
6. Andersson C, Gislason GH, Jørgensen CH, Hansen PR, Vaag A, Sørensen R, et al. Comparable long-term mortality risk associated with individual sulfonylureas in diabetes patients with heart failure. *Diabetes Res Clin Pract* 2011;94:119-25.
7. Pantalone KM, Kattan MW, Yu C, Wells BJ, Arrigain S, Jain A, et al. Increase in overall mortality risk in patients with type 2 diabetes receiving glipizide, glyburide or glimepiride monotherapy versus metformin: a retrospective analysis. *Diabetes Obes Metab* 2012;14:803-9.
8. Dormandy JA, Charbonnel B, Eckland DJ, Erdmann E, Massi-Benedetti M, Moules IK, et al; PROactive investigators. Secondary prevention of macrovascular events in patients with type 2 diabetes in the PROactive Study (PROspective pioglitAzone Clinical Trial In macroVascular Events): a randomised controlled trial. *Lancet* 2005;366:1279-89.
9. Nissen SE, Wolski K. Effect of rosiglitazone on the risk of myocardial infarction and death from cardiovascular causes. *N Engl J Med* 2007;356:2457-71.
10. Standl E, Theodorakis MJ, Erbach M, Schnell O, Tuomilehto J. On the potential of acarbose to reduce cardiovascular disease. *Cardiovasc Diabetol* 2014;13:81.
11. Best JH, Hoogwerf BJ, Herman WH, Pelletier EM, Smith DB, Wenten M, et al. Risk of cardiovascular disease events in patients with type 2 diabetes prescribed the glucagon-like peptide 1 (GLP-1) receptor agonist exenatide twice daily or other glucose-lowering therapies: a retrospective analysis of the LifeLink database. *Diabetes Care* 2011;34:90-5.
12. Scirica BM, Bhatt DL, Braunwald E, Steg PG, Davidson J, Hirshberg B, et al.; SAVOR-TIMI 53 Steering Committee and Investigators. Saxagliptin and cardiovascular outcomes in patients with type 2 diabetes mellitus. *N Engl J Med* 2013;369:1317-26.
13. Zannad F, Cannon CP, Cushman WC, Bakris GL, Menon V, Pérez AT, et al.; EXAMINE Investigators. Heart failure and mortality outcomes in patients with type 2 diabetes taking alogliptin versus placebo in EXAMINE: a multicentre, randomised, double-blind trial. *Lancet* 2015;385:2067-76.
14. Green JB, Bethel MA, Armstrong PW, Buse JB, Engel SS, Garg J, et al.; TECOS Study Group. Effect of sitagliptin on cardiovascular outcomes in type 2 diabetes. *N Engl J Med* 2015;373:232-42.
15. McInnes G, Evans M, Del Prato S, Stumvoll M, Schweizer A, Lukashevich V, et al. Cardiovascular and heart failure safety profile of vildagliptin: a meta-analysis of 17000 patients. *Diabetes Obes Metab* 2015. doi: 10.1111/dom.12548. [Epub a head of print.]
16. McMurray J, et al. The Vildagliptin in Ventricular Dysfunction Diabetes trial (VIVID). ESC Lisboa; 2013.
17. Zinman B, Wanner C, Lachin JM, Fitchett D, Bluhmki E, Hantel S, et al.; EMPA-REG OUTCOME Investigators. Empagliflozin, cardiovascular outcomes, and mortality in type 2 diabetes. *N Engl J Med* 2015. [Epub a head of print.]
18. Gilbert RE, Krum H. Heart failure in diabetes: effects of anti-hyperglycaemic drug therapy. *Lancet* 2015;385:2107-17.

HERRAMIENTAS PARA LA REVISIÓN BIBLIOGRÁFICA: RSS, ALERTAS, BASES DE DATOS, MEDSCAPE... ¿DÓNDE BUSCAR? ¿CÓMO MANTENERSE AL DÍA?

1. González-González AI, Sánchez Mateos JF, Sanz Cuesta T, Riesgo Fuertes R, Escortell Mayor E, Hernández Fernández T. Estudio de las necesidades de información generadas por los médicos de atención primaria (proyecto ENIGMA). *Aten Primaria* 2006;38:219-24.
2. Louro González A, Fernández Obanza E, Fernández López E, Vázquez Millán P, Villegas González L, Casariego Vales E. Análisis de las dudas de los médicos de atención primaria. *Aten Primaria* 2009;41:592-7.
3. Barrera Linares E, Ávila de Tomás JF. Web 2.0 y otros recursos de Internet. *Formación Médica Continuada en Atención Primaria* 2011;18(6):321-9.
4. Hughes B, Joshi I, Lemonde H, Wareham J. Junior physician's use of Web 2.0 for information seeking and medical education: a qualitative study. *Int J Med Inform* 2009;78:645-55.
5. Dicenso A, Bayley L, Haynes RB. Accessing pre-appraised evidence: fine-tuning the 5S model into a 6S model. *Evid Based Nurs* 2009;12(4):99-101.

- Barrera Linares E, Bartolomé Moreno C. PLE y web 2.0 para la gestión del conocimiento. Taller Semfyc 2015. Gijón. Disponible en: URL: <https://sites.google.com/site/tallersemfyc2015>. [Última consulta: 20 de julio de 2015].
- María Tablado MA, Sagredo Pérez J, Jurado Otero M, Lagos Aguilar A. Papel de la diabetes mellitus en las redes sociales. *Avances en Diabetología* 2014;30(Espec Congr):71.

NUEVAS FORMAS DE APRENDIZAJE A TRAVÉS DEL JUEGO COMPETITIVO: LA EDUCACIÓN COMPETITIVA

- Kinch MS, Haynesworth A, Kinch SL, Hoyer D. An overview of FDA-approved new molecular entities: 1827-2013. *Drug Discov Today* 2014;19(8):1033-9.
- Kleinsinger F. Changing continuing medical education. *JAMA* 2015;314(10):1073-4.
- Nissen SE. Reforming the continuing medical education system. *JAMA* 2015;313(18):1813-4.
- Forsetlund L, Bjørndal A, Rashidian A, Jamtvedt G, O'Brien MA, Wolf F, et al. Continuing education meetings and workshops: effects on professional practice and health care outcomes. *Cochrane Database Syst Rev* 2009;(2):CD003030.
- Competitividad y educación [citado el 28 de septiembre de 2015]. Recuperado a partir de: URL: <http://www.eumed.net/coursecon/ecolat/ve/mta-Compe.htm>.

INTENSIFICACIÓN CON MEZCLAS

- Ampudia-Blasco FJ, Rosenstock J. Estrategias de insulinización en la diabetes mellitus tipo 2. *Av Diabetol* 2008;24(1):7-20.
- Buse JB, Wolffbuttel BH, Herman WH, Hippler S, Martin SA, Jiang HH, et al. The DURability of Basal versus Lispro mix 75/25 insulin Efficacy (DURABLE) trial: comparing the durability of lispro mix 75/25 and glargine. *Diabetes Care* 2011;34:249-55.
- Holman RR, Farmer AJ, Davies MJ, Levy JC, Darbyshire JL, Keenan JF, et al.; 4-T Study Group. Three-year efficacy of complex insulin regimens in type 2 diabetes. *N Engl J Med* 2009;361:1736-47.
- Holman RR, Thorne KI, Farmer AJ, Davies MJ, Keenan JF, Paul S, et al.; 4-T Study Group. Addition of biphasic, prandial, or basal insulin to oral therapy in type 2 diabetes. *N Engl J Med* 2007;357:1716-30.
- Riddle MC, Rosenstock J, Vlahjic A, Gao L. Randomized, 1-year comparison of three ways to initiate and advance insulin for type 2 diabetes: twice daily premixed insulin versus basal insulin with either basal-plus one prandial insulin or basal-bolus up to three prandial injections. *Diabetes Obes Metab* 2014;16:396-402.
- Rosenstock J, Ahmann AJ, Colon G, Scism-Bacon J, Jiang H, Martin S. Advancing insulin therapy in type 2 diabetes previously

treated with glargine plus oral agents: prandial premixed (insulin lispro protamine suspension/lispro) versus basal/bolus (glargine/lispro) therapy. *Diabetes Care* 2008;31:20-5.

- Rys P, Wojciechowski P, Rogoz-Sitek A, Nieszczyński G, Lis J, Syta A, et al. Systematic review and meta-analysis of randomized clinical trials comparing efficacy and safety outcomes of insulin glargine with NPH insulin, premixed insulin preparations or with insulin detemir in type 2 diabetes mellitus. *Acta Diabetol* 2015;52:649-62.
- Tinahones FJ, Gross J, Onaca LA, Cleall S, Rodríguez A. Insulin lispro low mixture twice daily versus basal insulin glargine once daily and prandial insulin lispro once daily in patients with type 2 diabetes requiring insulin intensification: a randomized phase IV trial. *Diabetes Obes Metab* 2014;16(10):963-70.
- Wang C, Mamza J, Idris I. Systematic review or meta-analysis biphasic vs basal bolus insulin regimen in type 2 diabetes: a systematic review and meta-analysis of randomized controlled trials. *Diabet Med* 2015;32:585-94.

DEPRESCRIBIR EN DIABETES. EL FLAGRANTE CASO DE UN SEÑOR ANCIANO

- MartínezVelilla N, Vilches Moraga A. Conferencia de consenso: Tratamiento de la diabetes tipo 2 en el paciente anciano. *Med Clin (Barc)* 2014;142:89-90.
- Gómez Huelgas R, Díez-Espino J, Formiga F, Lafita Tejedor J, Rodríguez Mañas L, González-Sarmiento E, et al. Tratamiento de la diabetes tipo 2 en el paciente anciano. *Med Clin (Barc)* 2013;140:134. e1-e12.
- American Geriatrics Society Expert Panel on Care of Older Adults with Diabetes Mellitus, Moreno G, Mangione CM, Kimbro L, Vaisberg E. Guidelines abstracted from the American Geriatrics Society Guidelines for Improving the Care of Older Adults with Diabetes Mellitus: 2013 update. *J Am Geriatr Soc* 2013;61:2020-6.
- Sinclair A, Morley JE, Rodríguez-Manas L, Paolisso G, Bayer T, Zeyfang A, et al. Diabetes mellitus in older people: position statement on behalf of the International Association of Gerontology and Geriatrics (IAGG), the European Diabetes Working Party for Older People (EDWPOP), and the International Task Force of Experts in Diabetes. *J Am Med Dir Assoc* 2012;13:497-502.

EL ABC DE LOS SISTEMAS DE MONITORIZACIÓN CONTINUA DE GLUCOSA Y DE LAS INFUSORAS SUBCUTÁNEAS DE INSULINA

- Bergental R, Ahmann AJ, Bailey T, Beck RW, Bissen J, Buckingham B, et al. Recommendations for standardizing glucosereporting and analysis to optimize clinical decision making in diabetes: the Ambulatory Glucose profile (AGP). *Diabetes Technol Therap* 2013;15:198-211.

- Grunberger G, Bailey T, Cohen A, Flood TM, Handelsman Y, Hellman R, et al. Statement by the American Association of Clinical Endocrinologists Consensus Panel on insulin pump management. *Endocr Pract* 2010;16(5):746-62.
- Levy I, Jànsa M, Vidal M. Terapia con infusión subcutánea continua de insulina (ISCI): cálculo individualizado del «bolus» y de la línea basal. *Av Diabetol* 2005;21:32-7.
- Ruiz de Adana M, Rigla M, Vidal P. Consenso sobre el uso de la monitorización continua de glucosa. *Av Diabetol* 2009;1-3.
- Solá E. ¿De qué nos sirve evaluar las tendencias del perfil glucémico ambulatorio? *Av Diabetol* 2014;30(5):121-30.

DIABETES MELLITUS TIPO 2, FUNCIÓN PULMONAR Y RESPIRACIÓN DURANTE EL SUEÑO. ¿RESPIRAMOS DIABETES?

1. Sandler M. Is the lung a «target organ» in diabetes mellitus? *Arch Intern Med* 1990;150:1385-8.
2. Nicolaie T, Zavoianu C, Nuta P. Pulmonary involvement in diabetes mellitus. *Rom J Intern Med* 2003;41:365-74.
3. Weynand B, Jonckheere A, Frans A, Rahier J. Diabetes mellitus induces a thickening of the pulmonary basal lamina. *Respiration* 1999;66:14-9.
4. Yeh HC, Punjabi NM, Wang NY, Pankow JS, Duncan BB, Cox CE, et al. Cross-sectional and prospective study of lung function in adults with type 2 diabetes: the Atherosclerosis Risk in Communities (ARIC) Study. *Diabetes Care* 2008;31:741-6.
5. Walter RE, Beiser A, Givelber RJ, O'Connor GT, Gottlieb DJ. Association between glycemic state and lung function. The Framingham Heart Study. *Am J Respir Crit Care Med* 2003;167:911-6.
6. Fariña J, Furió V, Fernández-Acero MJ, Muzas MA. Nodular fibrosis of the lung in diabetes mellitus. *Virchows Arch* 1995;427:61-3.
7. Davis TME, Knudman M, Kendall P, Vu H, Davis WA. Reduced pulmonary function and its associations in type 2 diabetes: the Fremantle Diabetes Study. *Diabetes Res Clin Pract* 2000;50:153-9.
8. Lecube A, Sampol G, Muñoz X, Hernández C, Mesa J, Simó R. Type 2 diabetes impairs pulmonary function in morbidly obese women. A case-control study. *Diabetologia* 2010;53:1210-6.
9. Lecube A, Sampol G, Muñoz X, Lloberes P, Hernández C, Simó R. Insulin resistance is related to impaired lung function in morbidly obese women: a case-control study. *Diabetes Metab Res Rev* 2010;26:639-45.
10. Lecube A, Sampol G, Muñoz X, Ferrer R, Hernández C, Simó R. TNF- α system and lung function impairment in obesity. *Cytokine* 2011;54:121-4.
11. Vara E, Arias-Díaz J, García C, Balibrea JL, Blázquez E. Glucagon-like peptide-1(7-36) amide stimulates surfactant secretion in human type 2 pneumocytes. *Am J Respir Crit Care Med* 2001;163:840-6.
12. Ahrén B. GLP-1 and extra-islet effects. *Horm Metab Res* 2004;36:842-5.
13. Vgontzas A, Legro R, Bixler E, Grayev A, Kales A, Chrousos GP. Polycystic ovary syndrome is associated with obstructive sleep apnea and daytime sleepiness: role of insulin resistance. *J Clin Endocrinol Metab* 2001;86:517-20.
14. Ramadan W, Dewasmes G, Petitjean M, Wiernsperger N, Delanaud S, Geloën A, et al. Sleep apnea is induced by a high-fat diet and reversed and prevented by metformin in non-obese rats. *Obesity (Silver Spring)* 2007;15:1409-18.
15. Lecube A, Sampol G, Lloberes P, Romero O, Mesa J, Hernández C, et al. Diabetes is an independent risk factor for severe nocturnal hypoxemia in obese patients. A case-control study. *PLoS One* 2009;4:e4692.
16. Lecube A, Sampol G, Hernández C, Romero O, Ciudin A, Simó R. Characterization of sleep breathing pattern in patients with type 2 diabetes: Sweet Sleep Study. *PLoS One* 2015;10:e0119073
17. Lecube A, Ciudin A, Sampol G, Valladares S, Hernández C, Simó R. Effect of glycemic control on nocturnal arterial oxygen saturation: A case-control study in type 2 diabetes patients. *J Diabetes* 2015;7:133-8.

NEUROPATÍA AUTONÓMICA DIABÉTICA

1. American Diabetes Association, American Academy of Neurology. Consensus statement: report and recommendations of the San Antonio conference on diabetic neuropathy. *Diabetes Care* 1988;11(7):592-7.
2. Arezzo JC. New developments in the diagnosis of diabetic neuropathy. *Am J Med* 1999;107(2B):S9-16.
3. American Diabetes Association. Standards of medical care in diabetes. *Diabetes Care* 2015;38(1):68-9.
4. Collado Márquez S, Vegas Jáudenes I, Delgado Cortés S, De Miguel Ballano A, Escortell Mayor E, Saá Requejo C. Neuropatía autonómica diabética diagnosticada mediante un test cardiovascular en pacientes con diabetes tipo 2. *Aten Primaria* 2008;40(10):511-5.
5. Pagán Buzo FJ, Rivera Farina PV, Muñoz Moreno MF, Fernández Galante MI, Arenillas JF, Pérez Turiel J, et al. Study of the central and peripheral autonomic function in short evolutions type 2 diabetes and its risk categories. *Diabetes Res Open J* 2015;1(1):12-23.
6. Ewing DJ, Boland O, Neilson JM, Cho CG, Clarke BF. Autonomic neuropathy, QT interval lengthening, and unexpected deaths in male diabetic patients. *Diabetologia* 1991;34:182-5.
7. Ortega Millán C. Tratamiento de la neuropatía autonómica diabética. *Formación Médica Continuada en Atención Primaria* 2005;12(09):618-30.
8. Jones KL, Russo A, Stevens JE, Wishart JM, Berry MK, Horowitz M. Predictors of delayed gastric emptying in diabetes. *Diabetes Care* 2001;24(7):1264-9.

9. Erbas T, Varoglu E, Erbas B, Tastekin G, Akalin S. Comparison of metoclopramide and erythromycin in the treatment of diabetic gastroparesis. *Diabetes Care* 1993;16:1511-4.
10. Nakanishi S, Yamane K, Kamei N, Okubo M, Kohno N. Erectile dysfunction is strongly linked with decreased libido in diabetic men. *Aging Male* 2004;7(2):113-9.

ESTUDIO PREDAPS

- Serrano R, García-Soidán FJ, Díaz-Redondo A, Artola S, Franch J, Díez J, et al.; Grupo de Estudio PREDAPS. Estudio de cohortes en Atención Primaria sobre la evolución de sujetos con prediabetes (PREDAPS): fundamentos y metodología. *Rev Esp Salud Publica* 2013;87:121-35.
- García-Soidán FJ, Serrano Martín R, Díaz-Redondo A, Menéndez SA, Franch Nadal J, Díez J, et al. Evolución de pacientes con prediabetes en atención primaria de salud (PREDAPS): resultados de la etapa basal. *Diabetes Práctica* 2013;(Supl 4):S1-32.
- Giráldez-García C, García-Soidán FJ, Serrano Martín R, Carrillo L, Sangrós González FJ, Franch Nadal J, et al. Evolución de pacientes con prediabetes en atención primaria de salud (PREDAPS): resultados del primer año de seguimiento. *Diabetes Práctica* 2014;5(1):3-17.
- Giráldez-García C, Ávila L, Carramiñana F, Torres JL, Bedoya MJ, Martínez FJ, et al. Evolución de pacientes con prediabetes en Atención Primaria de Salud (PREDAPS): resultados del segundo año de seguimiento. *Diabetes Práctica* 2015;6(2):71-85.

LA DIABETES MELLITUS TIPO 2 EN EL ANCIANO. ESTUDIO DE LAS CARACTERÍSTICAS DE LOS PACIENTES DIABÉTICOS ANCIANOS EN ESPAÑA: UN AVANCE DE LOS RESULTADOS DEL ESTUDIO ESCADIANE

- Alemán JJ, Artola S, Franch J, Mata M, Millaruelo JM, Sangrós J; en nombre de la redGDPS. Recomendaciones para el tratamiento de la diabetes mellitus tipo 2: control glucémico. 2014. Disponible en: URL: <http://www.redgdps.org/>.
- American Diabetes Association. Standards of Medical Care in Diabetes—2011. *Diabetes Care* 2011;34(Suppl 1):S11-61
- Brown AF, Mangione CM, Saliba D, Sarkisian CA; California Healthcare Foundation/American Geriatrics Society Panel on Improving Care for Elders with Diabetes. Guidelines for improving the care of the older person with diabetes mellitus. *J Am Geriatr Soc* 2003;51(5 Suppl Guidelines):S26580.
- Canadian Diabetes Association Clinical Practice Guidelines Expert Committee, Meneilly GS, Knip A, Tessier D. Diabetes in the elderly. *Can J Diabetes* 2013;37(Suppl 1):S184-90.
- Centers for Disease Control and Prevention. National Diabetes Fact Sheet, 2011: diagnosed and undiagnosed diabetes in the

United States, all ages, 2010. Disponible en: URL: <http://www.cdc.gov/diabetes/>.

- Estrategia en diabetes del Sistema Nacional de Salud. Madrid: Ministerio de Sanidad y Consumo, 2007. [Última consulta: enero de 2015].
- Franch Nadal J, Artola Menéndez S, Díez Espino J, Mata Cases M; en representación de la Red de Grupos de Estudio de la Diabetes en Atención Primaria de la Salud. Evolución de los indicadores de calidad asistencial al diabético tipo 2 en atención primaria (1996-2007). Programa de mejora continua de calidad de la Red de Grupos de Estudio de la Diabetes en Atención Primaria de la Salud *Med Clin (Barc)* 2010;135(13):600-7.
- Gómez Huelgas R, Díez-Espino J, Formiga F, Lafita Tejedor J, Rodríguez Mañas L, González-Sarmiento E, et al.; en nombre del Grupo de Trabajo para el Documento de Consenso sobre el tratamiento de la diabetes tipo 2 en el anciano. Tratamiento de la diabetes tipo 2 en el paciente anciano. *Med Clin (Barc)* 2013;140:134.
- International Diabetes Federation. Global guideline for managing older people with type 2 diabetes. Brussels: International Diabetes Federation; 2013.
- Inzucchi S, Bergenstal R, Buse J, Diamant M, Ferranini E, Nauck M, et al. Tratamiento de la hiperglucemia en la diabetes tipo 2: un abordaje centrado en los pacientes. *Diabetes Care* 2012;35:1364-79.
- Sinclair A, Morley J, Rodríguez-Mañas L, Giuseppe Paolisso G, Tony Bayer T, Andrej Zeyfang A. Diabetes mellitus in older people: position statement on behalf of the International Association of Gerontology and Geriatrics (IAGG), the European Diabetes Working Party for Older People (EDWPOP), and the International Task Force of Experts in Diabetes. *JAMDA* 2012;13:497-502.
- Soriguer F, Goday A, Bosch-Comas A, Bordiú E, Calle-Pascual A, Carmena R, et al. Prevalence of diabetes mellitus and impaired glucose regulation in Spain: the Di@bet.es Study. *Diabetologia* 2012;55:88-93.
- World Health Organization (WHO). Definition, diagnosis and classification of diabetes mellitus and its complications. Report of a WHO Consultation. Part 1: diagnosis and classification of diabetes mellitus. Geneva: WHO; 1999.

ACCESIBILIDAD A LA HbA_{1c}

1. American Diabetes Association. (3) Initial evaluation and diabetes management planning. *Diabetes Care* 2015;38(Suppl 1):S17-9.
2. Guía de Bolsillo de la REDGEDAPS en diabetes [citado el 25 de septiembre de 2015]. Recuperado a partir de: URL: <http://www.redgdps.org/index.php?idregistro=431>.
3. American Diabetes Association. Diagnosis and classification of diabetes mellitus. *Diabetes Care* 2010;33(Suppl 1):S62-9.
4. Nuevo algoritmo de tratamiento de la DM2, de la redGDPS [citado el 25 de septiembre de 2015]. Recuperado a partir de: URL: <http://www.redgdps.org/index.php?idregistro=948>.

5. Ismail-Beigi F, Moghissi E, Tiktin M, Hirsch IB, Inzucchi SE, Genuth S. Individualizing glycemic targets in type 2 diabetes mellitus: implications of recent clinical trials. *Ann Intern Med* 2011;154(8):554-9.
6. Gallagher EJ, Le Roith D, Bloomgarden Z. Review of hemoglobin A(1c) in the management of diabetes. *J Diabetes* 2009;1(1):9-17.
7. Sacks DB. Hemoglobin A1c in diabetes: panacea or pointless? *Diabetes* 2013;62(1):41-3.
8. Consensus Committee. Consensus statement on the worldwide standardization of the hemoglobin A1C measurement: the American Diabetes Association, European Association for the Study of Diabetes, International Federation of Clinical Chemistry and Laboratory Medicine, and the International Diabetes Federation. *Diabetes Care* 2007;30(9):2399-400.
9. Goberna R, Aguilar M. Documento de consenso sobre la armonización de resultados de la HbA1c en España. 4002769 AVANCES 25(1).indb-25-1-5.pdf [citado el 25 de septiembre de 2015]. Recuperado a partir de: URL: <http://www.avancesendibetologia.org/gestor/upload/revistaAvances/25-1-5.pdf>.
10. Parrinello CM, Selvin E. Beyond HbA1c and glucose: the role of nontraditional glycemic markers in diabetes diagnosis, prognosis, and management. *Curr Diab Rep* 2014;14(11):548.
11. Martínez-Castelao A, Górriz JL, Bover J, Segura-de la Morena J, Cebollada J, Escalada J, et al. Documento de consenso para la detección y manejo de la enfermedad renal crónica. *Semergen* 2014;40(8):441-59.
12. Levey AS, Becker C, Inker LA. Glomerular filtration rate and albuminuria for detection and staging of acute and chronic kidney disease in adults: a systematic review. *JAMA* 2015;313(8):837-46.
13. Vassalotti JA, Centor R, Turner BJ, Greer RC, Choi M, Sequist TD, et al. A practical approach to detection and management of chronic kidney disease for the primary care clinician. *Am J Med* 2015. pii: S0002-9343(15)00855-4. doi: 10.1016/j.amjmed.2015.08.025. [Epub ahead of print.]

LADYDIAB. ENCUESTA A PROFESIONALES

1. Healy B. The Yentl syndrome. *N Engl J Med* 1991;325: 274-6.
2. Huxley R, Barzi F, Woodward M. Excess risk of fatal coronary heart disease associated with diabetes in men and women: meta-analysis of 37 prospective cohort studies. *BMJ* 2006;332:73-8.
3. Peters SA, Huxley RR, Woodward M. Diabetes as risk factor for incident coronary heart disease in women compared with men: a systematic review and meta-analysis of 64 cohorts including 858,507 individuals and 28,203 coronary events. *Diabetologia* 2014;57:1542-51.
4. Melloni C, Berger JS, Wang TY, Gunes F, Stebbins A, Pieper KS, et al. Representation of women in randomized clinical

trials of cardiovascular disease prevention. *Circ Cardiovasc Qual Outcomes* 2010;3(2):135-42.

5. Blauwet L, Hayes S, McManus D, Redberg R, Walsh M. Low rate of sex-specific result reporting in cardiovascular trials. *Mayo Clin Proc* 2007;82:166-70.
6. Vidaver RM, Laffeu B, Tong C, Bradshaw R, Marts SA. Women subjects in NIH-funded clinical research literature: lack of progress in both representation and analysis by sex. *J Womens Health Gend Based Med* 2000;9:495-504.
7. Geller S, Koch A, Pellettieri B, Carnes M. Inclusion, analysis, and reporting of sex and race/ethnicity in clinical trials: have we made progress? *J Womens Health* 2011;20:315-20.
8. Velasco S. Recomendaciones para la práctica clínica con enfoque de género. Madrid: Observatorio de Salud de la Mujer, Dirección General de la Agencia de Calidad del Sistema Nacional de Salud, Ministerio de Sanidad y Política Social. 2009.
9. Ariño D, Tomás C, Eguiluz M, Samitier M, Oliveros T, Yago T, et al. ¿Se puede evaluar la perspectiva de género en los proyectos de investigación? *Gac Sanit* 2011;25:146-50.
10. Manierre M. Gaps in knowledge: tracking and explaining gender differences in health information seeking. *Soc Sci Med* 2015;128:151-8.
11. Peyrot M, Burns K, Davies M, Forbes A, Hermanns N, Holt R, et al. Diabetes Attitudes Wishes and Needs 2 (DAWN2): a multinational, multi-stakeholder study of psychosocial issues in diabetes and person-centred diabetes care. *Diabetes Res Clin Pract* 2013;99:174-84.
12. Bootle S, Skovlund S; editorial group of the 5th DAWN International Summit. Proceedings of the 5th International DAWN Summit 2014: acting together to make person-centred diabetes care a reality. *Diabetes Res Clin Pract* 2015;109:6-18.

LAS ACTITUDES Y DIFERENCIAS EN LA ATENCIÓN A LA MUJER CON DIABETES. LADYDIAB. ESTUDIO CUALITATIVO

1. Strom Williams JL, Lynch CP, Winchester R, Thomas L, Keith B, Egede LE. Gender differences in composite control of cardiovascular risk factors among patients with type 2 diabetes. *Diabetes Technol Ther* 2014;16(7):421-7.
2. Baviera M, Santalucia P, Cortesi L, Marzona I, Tettamanti M, Avanzini F, et al. Sex differences in cardiovascular outcomes, pharmacological treatments and indicators of care in patients with newly diagnosed diabetes: Analyses on administrative database. *Eur J Intern Med* 2014;25(3):270-5.
3. Corrao S, Santalucia P, Argano C, Djade CD, Barone E, Tettamanti M, et al. Gender-differences in disease distribution and outcome in hospitalized elderly: data from the REPOSI study. *Eur J Intern Med* 2014;25(7):617-23.
4. Flink L, Mochari-Greenberger H, Mosca L. Gender differences in clinical outcomes among diabetic patients hospitalized for cardiovascular disease. *Am Heart J* 2013;165(6):972-8.

5. Kautzky-Willer A, Stich K, Hintersteiner J, Kautzky A, Kamyar MR, Saukel J, et al. Sex-specific-differences in cardiometabolic risk in type 1 diabetes: a cross-sectional study. *Cardiovasc Diabetol* 2013;12:78.
6. Santalucia P, Pezzella FR, Caso V. Call for Research on Women on behalf of Women Stroke Association. *Eur J Intern Med* 2014;25(4):e52.
7. Wexler DJ, Grant RW, Meigs JB, Nathan DM, Cagliero E. Sex disparities in treatment of cardiac risk factors in patients with type 2 diabetes. *Diabetes Care* 2005;28(3):514-20.
8. Reeves S, Albert M, Kuper A, Hodges BD. Why use theories in qualitative research? *BMJ* 2008;337:a949.
9. Tuckett AG. Qualitative research sampling: the very real complexities. *Nurse Res* 2004;12:47-61.
10. Fontanella BJ, Ricas J, Turato ER. Saturation sampling in qualitative health research: theoretical contributions. *Cad Saude Publica* 2008;24(1):17-27.
11. Carlsen B, Glenton C. What about N? A methodological study of sample-size reporting in focus group studies. *BMC Med Res Methodol* 2011;11:26.
12. Bryman A. *Social Research Methods*. 3rd ed. Oxford: Oxford University Press; 2008.
13. MacLean LM, Meyer M, Estable A. Improving accuracy of transcripts in qualitative research. *Qual Health Res* 2004;14(1):113-23.
14. Pope C, Ziebland S, Mays N. Qualitative research in health care. Analysing qualitative data. *BMJ* 2000;320(7227):114-6.
7. International Consensus on the Diabetic Foot and Practical Guidelines on the Management and Prevention of the Diabetic Foot by the International Working Group on the Diabetic Foot (IWGDF)/Consultative Section of the IDF 2007. Actualized in 2011 & 2015. En: <http://iwgdf.org/guidelines> [Última consulta: 6 de septiembre de 2015].
8. Pavicic T, Korting HC. Xerosis and callus formation as a key to the diabetic foot syndrome: dermatologic view of the problem and its management. *JDDG* 2006;4:935-41.
9. Reiber GE, Boyko EJ, Smith DG. Lower extremity foot ulcers and amputations in diabetes. In: Harris MI, Cowie C, Stern MP (eds.) *Diabetes in America*. 2nd ed. (NIH publ. no. 95-1468). Washington DC: U.S. Government Printing Office; 1995; Chapter 18: 409-28.
10. López-de Andrés A, Martínez-Huedo MA, Carrasco-Garrido P, Hernández-Barrera V, Gil-de-Miguel A, Jiménez-García R. Trends in lower-extremity amputations in people with and without diabetes in Spain, 2001-2008. *Diabetes Care* 2011;34(7):1570-6.
11. Diabetic foot problems: Prevention and management NICE guidelines 2015 [NG19] Published date: August 2015. En: <https://www.nice.org.uk/guidance/ng19> [Última consulta: agosto de 2015].
12. Bradbury AW. Bypass versus angioplasty in severe ischaemia of the leg (BASIL) Trial: what are its implications? *Semin Vasc Surg* 2009;22:267-74.
13. Graziani L, Silvestro A, Bertone V, Manara E, Andreini R, Sigala A, et al. Vascular involvement in diabetic subjects with ischemic foot ulcer: a new morphologic categorization of disease severity. *Eur J Vasc Endovasc Surg* 2007;33:453-60.
14. Diehm C, Allenberg JR, Pittrow D, Mahn M, Tepohl G, Haberl RL, et al. Mortality and vascular morbidity in older adults with asymptomatic versus symptomatic peripheral artery disease. *Circulation* 2009;120:2053-61.
15. Schaper NC. Lessons from Eurodiale. *Diabetes Metab Res Rev* 2012;28(Suppl 1):S21-6.
16. Rubio JA, Aragón-Sánchez J, Lázaro-Martínez JL, Almaraz MC, Mauricio D, Antolín JB, et al.; en representación del Grupo Español del Pie Diabético (GEPID) dentro de la Sociedad Española de Diabetes (SED). Unidades de pie diabético en España: conociendo la realidad mediante el uso de un cuestionario. *Endocrinol Nutr* 2014;61(2):79-86.
17. Cavanagh PR, Lipsky BA, Bradbury AW, Botek G. Treatment for diabetic foot ulcers. *Lancet* 2005;366:1725-35.
18. Apelqvist J, Larsson J. What is the most effective way to reduce incidence of amputation in the diabetic foot? *Diabetes Metab Res Rev* 2000;16 (Suppl 1):S75-83.
19. Krishnan S, Nash F, Baker N, Rayman G. Reduction in diabetic amputation over 11 years in a defined UK population: benefits of multidisciplinary teamwork and continuous prospective audit. *Diabetes Care* 2008;31:99-101.

EL PIE DIABÉTICO, UNA REALIDAD QUE DEBEMOS AFRONTAR

1. Joslin EP. Menace of diabetic gangrene. *N Engl J Med* 1934;211:16-20.
2. World Health Organization. WHO Study Group on Prevention of Diabetes Mellitus. WHO technical report series; 844. Geneva: World Health Organization; 1994.
3. Prompers L, Schaper N, Apelqvist J, Edmons M, Jude E, Mauricio D, et al. Prediction of outcome in individuals with diabetic foot ulcers: focus on the differences between individuals with and without peripheral arterial disease. The EURODIALE Study. *Diabetologia* 2008;51(5):747-55.
4. <http://www.idf.org/diabetesatlas/update-2014>. [Última consulta: 6 de septiembre de 2015].
5. Soriguer F, Goday A, Bosch-Comas A, Bordiú E, Calle-Pascual A, Carmena R, et al. Prevalence of diabetes mellitus and impaired glucose regulation in Spain: the Di@bet.es Study. *Diabetologia* 2012;55:88-93.
6. Boulton AJ, Vileikyte L, Ragnarson-Tennvall G, Apelqvist J. The global burden of diabetic foot disease. *Lancet* 2005;366:1719-24.