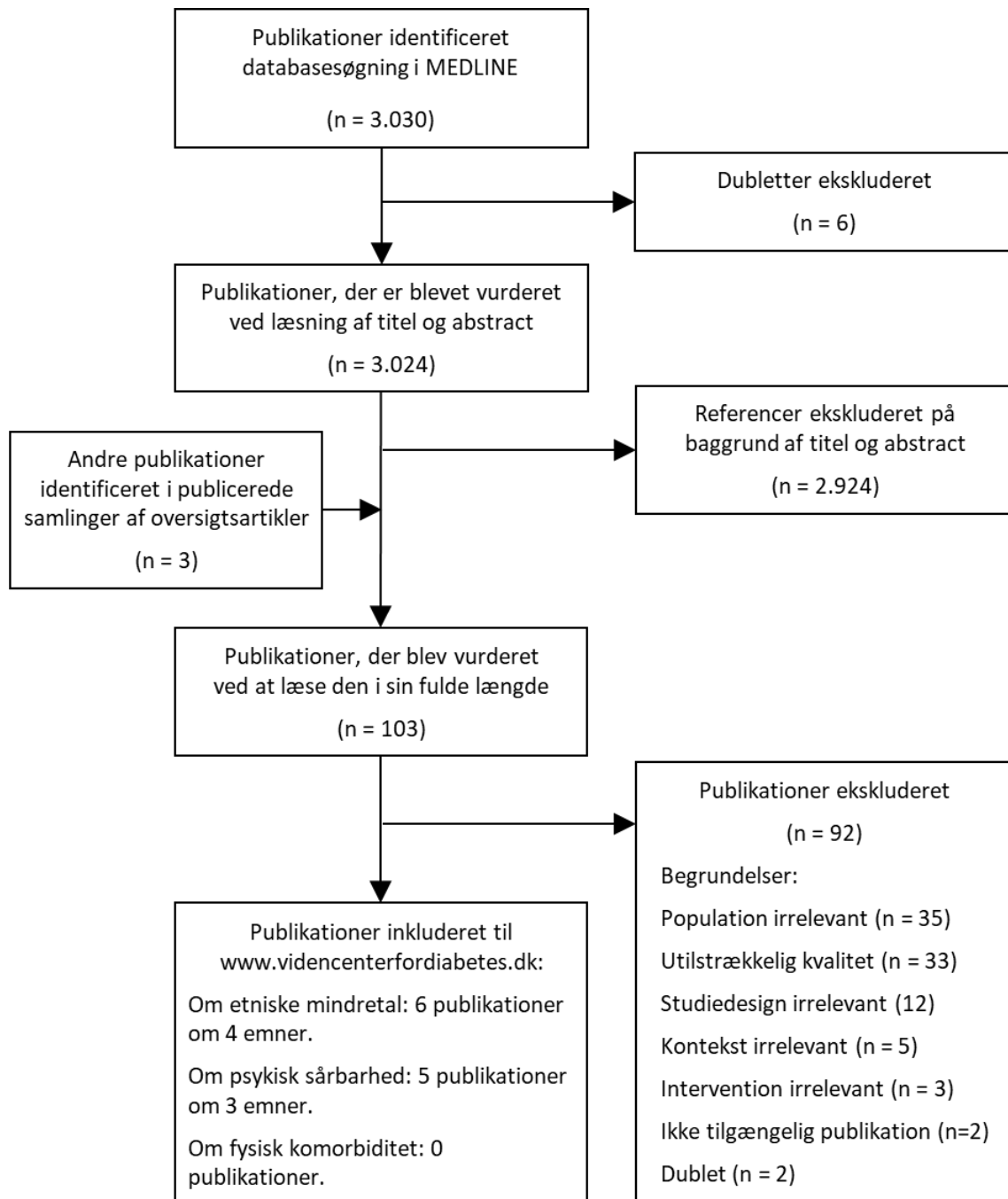


Oversigt over in- og ekskluderede referencer

Figur 1: Flow-diagram for fremgangsmåden under kortlægningen af forskningsoversigter vedrørende diabetes og etniske mindretal eller psykisk sårbarhed.



Flow-diagrammet følger standarderne etableret i Moher D, Liberati A, Tetzlaff J, Altman DG, The PRISMA Group (2009). Preferred Reporting Items for Systematic Reviews and Meta-Analyses: The PRISMA Statement. PLoS Med 6(7): e1000097. doi:10.1371/journal.pmed1000097.

Inkluderede referencer

Referencer vedrørende etniske mindretal

Attridge Madeleine, Creamer John, Ramsden Michael, Cannings-John Rebecca, and Hawthorne Kamila. (2014). Culturally appropriate health education for people in ethnic minority groups with type 2 diabetes mellitus. [Update of Cochrane Database Syst Rev. 2008,(3):CD006424, and PMID: 18646153], (9), pp.CD006424.

Supplerende reference: Creamer J, Attridge M, Ramsden M, Cannings-John R, and Hawthorne K. (2016). Culturally appropriate health education for Type 2 diabetes in ethnic minority groups: an updated Cochrane Review of randomized controlled trials. *Diabetic medicine: a journal of the British Diabetic Association*, 33(2), pp.169-83.

Supplerende reference: Nam Soohyun, Janson Susan L, Stotts Nancy A, Chesla Catherine, and Kroon Lisa. (2012). Effect of culturally tailored diabetes education in ethnic minorities with type 2 diabetes: a meta-analysis. *The Journal of cardiovascular nursing*, 27(6), pp.505-18.

Egbujie Bonaventure Amandi, Delobelle Peter Arthur, Levitt Naomi, Puoane Thandi, Sanders David, van Wyk, and Brian . (2018). Role of community health workers in type 2 diabetes mellitus self-management: A scoping review. *PloS one*, 13(6), pp.e0198424.

Majeed-Ariss Rabiya, Jackson Cath, Knapp Peter, and Cheater Francine M. (2015). A systematic review of research into black and ethnic minority patients' views on self-management of type 2 diabetes. *Health expectations: an international journal of public participation in health care and health policy*, 18(5), pp.625-42.

Patil Sonal J, Ruppert Todd, Koopman Richelle J, Lindbloom Erik J, Elliott Susan G, Mehr David R, and Conn Vicki S. (2016). Peer Support Interventions for Adults With Diabetes: A Meta-Analysis of Hemoglobin A1c Outcomes. *Annals of family medicine*, 14(6), pp.540-551.

Referencer vedrørende psykisk sårbarhed

Baumeister Harald, Hutter Nico, and Bengel Jurgen. (2012). Psychological and pharmacological interventions for depression in patients with diabetes mellitus and depression. *The Cochrane database of systematic reviews*, 12, pp.CD008381.

Supplerende reference: Baumeister H, Hutter N, and Bengel J. (2014). Psychological and pharmacological interventions for depression in patients with diabetes mellitus: an abridged Cochrane review. *Diabetic medicine: a journal of the British Diabetic Association*, 31(7), pp.773-86.

Huang Yafang, Wei Xiaoming, Wu Tao, Chen Rui, and Guo Aimin. (2013). Collaborative care for patients with depression and diabetes mellitus: a systematic review and meta-analysis. *BMC psychiatry*, 13, pp.260.

Li Chen, Xu Duo, Hu Mingyue, Tan Yongfei, Zhang Ping, Li Guichen, and Chen Li. (2017). A systematic review and meta-analysis of randomized controlled trials of cognitive behavior therapy for patients with diabetes and depression. *Journal of psychosomatic research*, 95, pp.44-54.

McBain Hayley, Mulligan Kathleen, Haddad Mark, Flood Chris, Jones Julia, and Simpson Alan. (2016). Self management interventions for type 2 diabetes in adult people with severe mental illness. The Cochrane database of systematic reviews, 4, pp.CD011361.

Referencer vedrørende fysisk komorbiditet

Ingen referencer var relevante ud fra kortlægningens kriterier.

Ekskluderede referencer

#	Reference	Eksklusionsgrund
1	Aponte Judith. (2013). General literacy and health literacy in Dominicans with diabetes. <i>Hispanic health care international: the official journal of the National Association of Hispanic Nurses</i> , 11(4), pp.167-72.	Ikke tilgængelig publikation
2	Areosa Sastre, Almudena, Vernooij Robin Wm, Gonzalez-Colaco Harmand, Magali, and Martinez Gabriel. (2017). Effect of the treatment of Type 2 diabetes mellitus on the development of cognitive impairment and dementia. [Update of: <i>Cochrane Database Syst Rev</i> . 2002(4):CD003804, and PMID: 12519608 [https://www.ncbi.nlm.nih.gov/pubmed/12519608]], 6, pp.CD003804.	Population irrelevant
3	Atlantis Evan, Fahey Paul, and Foster Jann. (2014). Collaborative care for comorbid depression and diabetes: a systematic review and meta-analysis. <i>BMJ open</i> , 4(4), pp.e004706.	Utilstrækkelig kvalitet
4	Azami Golnaz, Soh Kim Lam, Sazlina Shariff-Ghazali, Salmiah Mohd Said, and Aazami Sanaz. (2018). Behavioral interventions to improve self-management in Iranian adults with type 2 diabetes: a systematic review and meta-analysis. <i>Journal of diabetes and metabolic disorders</i> , 17(2), pp.365-380.	Kontekst irrelevant
5	Boyer William R, Churilla James R, Ehrlich Samantha F, Crouter Scott E, Hornbuckle Lyndsey M, and Fitzhugh Eugene C. (2018). Protective role of physical activity on type 2 diabetes: Analysis of effect modification by race-ethnicity. <i>Journal of diabetes</i> , 10(2), pp.166-178.	Studiedesign irrelevant
6	Brown Sharon A, Garcia Alexandra A, Brown Adama, Becker Betsy J, Conn Vicki S, Ramirez Gilbert, Winter Mary A, Sumlin Lisa L, Garcia Theresa J, and Cuevas Heather E. (2016). Biobehavioral determinants of glycemic control in type 2 diabetes: A systematic review and meta-analysis. <i>Patient education and counseling</i> , 99(10), pp.1558-67.	Studiedesign irrelevant
7	Brown Sharon A, Garcia Alexandra A, Zuniga Julie A, and Lewis Kimberly A. (2018). Effectiveness of workplace diabetes prevention programs: A systematic review of the evidence. <i>Patient education and counseling</i> , 101(6), pp.1036-1050.	Population irrelevant

8	Bunn Frances, Goodman Claire, Reece Jones, Peter, Russell Bridget, Trivedi Daksha, Sinclair Alan, Bayer Antony, Rait Greta, Rycroft-Malone Jo, and Burton Christopher. (2017). What works for whom in the management of diabetes in people living with dementia: a realist review. <i>BMC medicine</i> , 15(1), pp.141.	Population irrelevant
9	Bunn Frances, Goodman Claire, Jones Peter Reece, Russell Bridget, Trivedi Daksha, Sinclair Alan, Bayer Antony, Rait Greta, Rycroft-Malone Jo, and Burton Chris. (2017). Managing diabetes in people with dementia: a realist review. <i>Health technology assessment (Winchester, and England)</i> , 21(75), pp.1-140.	Population irrelevant
10	Campbell Jennifer A, Walker Rebekah J, Smalls Brittany L, and Egede Leonard E. (2012). Glucose control in diabetes: the impact of racial differences on monitoring and outcomes. <i>Endocrine</i> , 42(3), pp.471-82.	Studiedesign irrelevant
11	Cezaretto A, Ferreira S R G, Sharma S, Sadeghirad B, and Kolahdooz F. (2016). Impact of lifestyle interventions on depressive symptoms in individuals at-risk of, or with, type 2 diabetes mellitus: A systematic review and meta-analysis of randomized controlled trials. [Comment in: <i>Nutr Metab Cardiovasc Dis</i> . 2017 Jan,27(1):87-88, and PMID: 27484754 [https://www.ncbi.nlm.nih.gov/pubmed/27484754]], 26(8), pp.649-62.	Population irrelevant
12	Chapman Anna, Liu Shuo, Merkouris Stephanie, Enticott Joanne C, Yang Hui, Browning Colette J, and Thomas Shane A. (2015). Psychological Interventions for the Management of Glycemic and Psychological Outcomes of Type 2 Diabetes Mellitus in China: A Systematic Review and Meta-Analyses of Randomized Controlled Trials. <i>Frontiers in public health</i> , 3, pp.252.	Kontekst irrelevant
13	Chew Boon How, Vos Rimke C, Metzendorf Maria-Inti, Scholten Rob Jpm, and Rutten Guy Ehm. (2017). Psychological interventions for diabetes-related distress in adults with type 2 diabetes mellitus. <i>The Cochrane database of systematic reviews</i> , 9, pp.CD011469.	Population irrelevant
14	Cimo Adriana, Stergiopoulos Erene, Cheng Chiachen, Bonato Sarah, and Dewa Carolyn S. (2012). Effective lifestyle interventions to improve type II diabetes self-management for those with schizophrenia or schizoaffective disorder: a systematic review. <i>BMC psychiatry</i> , 12, pp.24.	Utilstrækkelig kvalitet
15	Clemens Kristin K, Kalatharan Vinusha, Ryan Bridget L, and Reichert Sonja. (2019). Nonconventional diabetes-related care strategies for patients with chronic kidney disease: A scoping review of the literature. <i>Journal of comorbidity</i> , 9, pp.2235042X19831918.	Utilstrækkelig kvalitet
16	Concha Jeannie Belinda, Kravitz Howard M, Chin Marshall H, Kelley Michele A, Chavez Noel, and Johnson Timothy P. (2009). Review of type 2 diabetes management interventions for addressing emotional well-being in Latinos. <i>The Diabetes educator</i> , 35(6), pp.941-58.	Intervention irrelevant

17	Cunningham Amy T, Crittendon Denine R, White Neva, Mills Geoffrey D, Diaz Victor, and LaNoue Marianna D. (2018). The effect of diabetes self-management education on HbA1c and quality of life in African-Americans: a systematic review and meta-analysis. <i>BMC health services research</i> , 18(1), pp.367.	Utilstrækkelig kvalitet
18	Dale J R, Williams S M, and Bowyer V. (2012). What is the effect of peer support on diabetes outcomes in adults? A systematic review. <i>Diabetic medicine: a journal of the British Diabetic Association</i> , 29(11), pp.1361-77.	Population irrelevant
19	Dauvrin Marie, and Lorant Vincent. (2014). Culturally competent interventions in Type 2 diabetes mellitus management: an equity-oriented literature review. <i>Ethnicity & health</i> , 19(6), pp.579-600.	Studiedesign irrelevant
20	Duangdao Kate M, and Roesch Scott C. (2008). Coping with diabetes in adulthood: a meta-analysis. <i>Journal of behavioral medicine</i> , 31(4), pp.291-300.	Population irrelevant
21	Dunkley Alison J, Tyrer Freya, Spong Rebecca, Gray Laura J, Gillett Mike, Doherty Yvonne, Martin-Stacey Lorraine, Patel Naina, Yates Thomas, Bhaumik Sabyasachi, Chalk Thomas, Chudasama Yogini, Thomas Chloe, Sadler Susannah, Cooper Sally-Ann, Gangadharan Satheesh K, Davies Melanie J, and Khunti Kamlesh. (2017).	Studiedesign irrelevant
22	Ferguson Sacha, Swan Melanie, and Smaldone Arlene. (2015). Does diabetes self-management education in conjunction with primary care improve glycemic control in Hispanic patients? A systematic review and meta-analysis. <i>The Diabetes educator</i> , 41(4), pp.472-84.	Utilstrækkelig kvalitet
23	Fleming Elizabeth, and Gillibrand Warren. (2009). An exploration of culture, diabetes, and nursing in the South Asian community: a metasynthesis of qualitative studies. <i>Journal of transcultural nursing: official journal of the Transcultural Nursing Society</i> , 20(2), pp.146-155.	Utilstrækkelig kvalitet
24	Frankel A H, Kazempour-Ardebili S, Bedi R, Chowdhury T A, De P, El-Sherbini Nevine, Game F, Gray S, Hardy D, James J, Kong M-F, Ramlan G, Southcott E, and Winocour P. (2018). Management of adults with diabetes on the haemodialysis unit: summary of guidance from the Joint British Diabetes Societies and the Renal Association. <i>Diabetic medicine: a journal of the British Diabetic Association</i> , 35(8), pp.1018-1026.	Studiedesign irrelevant
25	Gask Linda, Macdonald Wendy, and Bower Peter. (2011). What is the relationship between diabetes and depression? a qualitative meta-synthesis of patient experience of co-morbidity. <i>Chronic illness</i> , 7(3), pp.239-52.	Population irrelevant
26	Gucciardi Enza, Chan Vivian Wing-Sheung, Manuel Lisa, and Sidani Souraya. (2013). A systematic literature review of diabetes self-management education features to improve diabetes education in women of Black African/Caribbean and Hispanic/Latin American ethnicity. <i>Patient education and counseling</i> , 92(2), pp.235-45.	Utilstrækkelig kvalitet

27	Gutierrez Angela P, Fortmann Addie L, Savin Kimberly, Clark Taylor L, and Gallo Linda C. (2018). Effectiveness of Diabetes Self-Management Education Programs for US Latinos at Improving Emotional Distress: A Systematic Review. <i>The Diabetes educator</i> , pp.145721718819451.	Utilstrækkelig kvalitet
28	Harkness Elaine, Macdonald Wendy, Valderas Jose, Coventry Peter, Gask Linda, and Bower Peter. (2010). Identifying psychosocial interventions that improve both physical and mental health in patients with diabetes: a systematic review and meta-analysis. <i>Diabetes care</i> , 33(4), pp.926-30.	Utilstrækkelig kvalitet
29	Hawthorne Kamila, Robles Yolanda, Cannings-John Rebecca, and Edwards Adrian Gk. (2008). Culturally appropriate health education for type 2 diabetes mellitus in ethnic minority groups. [Update in <i>Cochrane Database Syst Rev</i> . 2014,9:CD006424, and PMID: 25188210], (3), pp.CD006424.	Dublet til det inkluderede review af Attridge et al. (2014) <i>Culturally appropriate health education for people in ethnic minority groups with type 2 diabetes mellitus</i> .
30	Hawthorne K, Robles Y, Cannings-John R, and Edwards A G K. (2010). Culturally appropriate health education for Type 2 diabetes in ethnic minority groups: a systematic and narrative review of randomized controlled trials. <i>Diabetic medicine: a journal of the British Diabetic Association</i> , 27(6), pp.613-23.	Dublet af Hawthorne et al. (2008) <i>Culturally appropriate health education for Type 2 diabetes in ethnic minority groups: a systematic and narrative review of randomized controlled trials</i> .
31	Heitkemper Elizabeth M, Mamykina Lena, Travers Jasmine, and Smaldone Arlene. (2017). Do health information technology self-management interventions improve glycemic control in medically underserved adults with diabetes? A systematic review and meta-analysis. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 24(5), pp.1024-1035.	Utilstrækkelig kvalitet
32	Helou Nancy, Dwyer Andrew, Shaha Maya, and Zanchi Anne. (2016). Multidisciplinary management of diabetic kidney disease: a systematic review and meta-analysis. <i>JB database of systematic reviews and implementation reports</i> , 14(7), pp.169-207.	Utilstrækkelig kvalitet
33	Hunt Caralise W, Grant Joan S, and Appel Susan J. (2011). An integrative review of community health advisors in type 2 diabetes. <i>Journal of community health</i> , 36(5), pp.883-93.	Utilstrækkelig kvalitet
34	Isaacs Talia, Hunt Daniel, Ward Danielle, Rooshenas Leila, and Edwards Louisa. (2016). The Inclusion of Ethnic Minority Patients and the Role of Language in Telehealth Trials for Type 2 Diabetes: A Systematic Review. <i>Journal of medical Internet research</i> , 18(9), pp.e256.	Utilstrækkelig kvalitet
35	Johnson Jalil A, Cavanagh Stephen, Jacelon Cynthia S, and Chasan-Taber Lisa. (2017). The Diabetes Disparity and Puerto Rican Identified Individuals. <i>The Diabetes educator</i> , 43(2), pp.153-162.	Studiedesign irrelevant
36	Jones Virginia, and Crowe Marie. (2017). How people from ethnic minorities describe their experiences of managing type-2 diabetes mellitus: A qualitative meta-synthesis. <i>International journal of nursing studies</i> , 76, pp.78-91.	Utilstrækkelig kvalitet

37	Joo Jee Young. (2014). Effectiveness of culturally tailored diabetes interventions for Asian immigrants to the United States: a systematic review. <i>The Diabetes educator</i> , 40(5), pp.605-15.	Population irrelevant
38	Joshi R, Alim M, Kengne AP, Jan S, Maulik PK, Peiris D, and Patel AA. (2014). Task shifting for non-communicable disease management in low- and middle-income countries – a systematic review. <i>PloS one</i> , 9(8), pp.e103754.	Kontekst irrelevant
39	Kanapathy Jananezwyary, and Bogle Vanessa. (2019). The effectiveness of cognitive behavioural therapy for depressed patients with diabetes: A systematic review. <i>Journal of health psychology</i> , 24(1), pp.137-149.	Utilstrækkelig kvalitet
40	Khunti K, Camosso-Stefinovic J, Carey M, Davies M J, and Stone M A. (2008). Educational interventions for migrant South Asians with Type 2 diabetes: a systematic review. <i>Diabetic medicine: a journal of the British Diabetic Association</i> , 25(8), pp.985-92.	Utilstrækkelig kvalitet
41	Kizilay Fuat, Gali Helena Elizabeth, and Serefoglu Ege Can. (2017). Diabetes and Sexuality. <i>Sexual medicine reviews</i> , 5(1), pp.45-51.	Population irrelevant
42	Kok Jing Li Amy, Williams Allison, and Zhao Lin. (2015). Psychosocial interventions for people with diabetes and co-morbid depression. A systematic review. <i>International journal of nursing studies</i> , 52(10), pp.1625-39.	Population irrelevant
43	Kumar Kanta, Greenfield Sheila, Raza Karim, Gill Paramjit, and Stack Rebecca. (2016). Understanding adherence-related beliefs about medicine amongst patients of South Asian origin with diabetes and cardiovascular disease patients: a qualitative synthesis. <i>BMC endocrine disorders</i> , 16(1), pp.24.	Utilstrækkelig kvalitet
44	Lemley Megan, and Spies Lori A. (2015). Traditional beliefs and practices among Mexican American immigrants with type II diabetes: A case study. <i>Journal of the American Association of Nurse Practitioners</i> , 27(4), pp.185-9.	Studiedesign irrelevant
45	Little Tariana V, Wang Monica L, Castro Eida M, Jimenez Julio, and Rosal Milagros C. (2014). Community health worker interventions for Latinos with type 2 diabetes: a systematic review of randomized controlled trials. <i>Current diabetes reports</i> , 14(12), pp.558.	Utilstrækkelig kvalitet
46	Lu Jacquie Boyang, Danko Kristin J, Elfassy Michael D, Welch Vivian, Grimshaw Jeremy M, and Ivers Noah M. (2018). Do quality improvement initiatives for diabetes care address social inequities? Secondary analysis of a systematic review. <i>BMJ open</i> , 8(2), pp.e018826.	Population irrelevant
47	Magwood Gayenell S, Zapka Jane, and Jenkins Carolyn. (2008). A review of systematic reviews evaluating diabetes interventions: focus on quality of life and disparities. <i>The Diabetes educator</i> , 34(2), pp.242-65.	Studiedesign irrelevant
48	Maine Andrew, Brown Michael J, Dickson Adele, and Truesdale Maria. (2018). An evaluation of mainstream type 2 diabetes educational programmes in relation to the needs of people with intellectual disabilities: A systematic review of the literature. <i>Journal of applied research in intellectual disabilities: JARID</i> .	Utilstrækkelig kvalitet

49	Maine Andrew, Brown Michael, Dickson Adele, and Truesdale Maria. (2018). The experience of type 2 diabetes self-management in adults with intellectual disabilities and their caregivers: A review of the literature using meta-aggregative synthesis and an appraisal of rigor. <i>Journal of intellectual disabilities: JOID</i> , pp.1744629518774172.	Population irrelevant
50	Maruthur Nisa M, Gudzone Kimberly, Hutfless Susan, Fawole Oluwakemi A, Wilson Renee F, Lau Brandyn D, Anderson Cheryl A M, Bleich Sara N, and Segal Jodi. (2014). Avoiding weight gain in cardiometabolic disease: a systematic review. <i>Journal of obesity</i> , 2014, pp.358919.	Population irrelevant
51	Mathiesen Anne Sophie, Egerod Ingrid, Jensen Tonny, Kaldan Gudrun, Langberg Henning, and Thomsen Thordis. (2019). Psychosocial interventions for reducing diabetes distress in vulnerable people with type 2 diabetes mellitus: a systematic review and meta-analysis. <i>Diabetes, and metabolic syndrome and obesity: targets and therapy</i> , 12, pp.19-33.	Population irrelevant
52	Mori Koji, Mori Takahiro, Nagata Tomohisa, Nagata Masako, Iwasaki Mahoko, Sakai Hiroki, Kimura Koki, and Shinzato Natsumi. (2019). Factors of occurrence and improvement methods of presenteeism attributed to diabetes: A systematic review. <i>Journal of occupational health</i> , 61(1), pp.36-53.	Population irrelevant
53	Narita Zui, Inagawa Takuma, Stickley Andrew, and Sugawara Norio. (2019). Physical activity for diabetes-related depression: A systematic review and meta-analysis. <i>Journal of psychiatric research</i> , 113, pp.100-107.	Population irrelevant
54	Noordali Farhan, Cumming Jennifer, and Thompson Janice L. (2017). Effectiveness of Mindfulness-based interventions on physiological and psychological complications in adults with diabetes: A systematic review. <i>Journal of health psychology</i> , 22(8), pp.965-983.	Population irrelevant
55	Paduch Andrea, Kuske Silke, Schiereck Tim, Droste Sigrid, Loerbroks Adrian, Sorensen Monica, Maggini Marina, Icks Andrea, and Joint Action on Chronic Diseases and Promoting Healthy Ageing a. (2017). Psychosocial barriers to healthcare use among individuals with diabetes mellitus: A systematic review. <i>Primary care diabetes</i> , 11(6), pp.495-514.	Population irrelevant
56	Pascoe Michaela C, Thompson David R, Castle David J, Jenkins Zoe M, and Ski Chantal F. (2017). Psychosocial Interventions and Wellbeing in Individuals with Diabetes Mellitus: A Systematic Review and Meta-Analysis. <i>Frontiers in psychology</i> , 8, pp.2063.	Population irrelevant
57	Phe V, and Roupret M. (2012). Erectile dysfunction and diabetes: a review of the current evidence-based medicine and a synthesis of the main available therapies. <i>Diabetes & metabolism</i> , 38(1), pp.1-13.	Population irrelevant
58	Pottie K, Hadi A, Chen J, Welch V, and Hawthorne K. (2013). Realist review to understand the efficacy of culturally appropriate diabetes education programmes. <i>Diabetic medicine: a journal of the British Diabetic Association</i> , 30(9), pp.1017-25.	Utilstrækkelig kvalitet

59	Price H C, Ismail K, and Joint British Diabetes Societies (JBDS) for Inpatient Care. (2018). Royal College of Psychiatrists Liaison Faculty & Joint British Diabetes Societies (JBDS): guidelines for the management of diabetes in adults and children with psychiatric disorders in inpatient settings. <i>Diabetic medicine: a journal of the British Diabetic Association</i> , 35(8), pp.997-1004.	Utilstrækkelig kvalitet
60	Ricci-Cabello I, Ruiz-Perez I, Olry de Labry-Lima, A, and Marquez-Calderon S. (2010). Do social inequalities exist in terms of the prevention, diagnosis, treatment, control and monitoring of diabetes? A systematic review. <i>Health & social care in the community</i> , 18(6), pp.572-87.	Studiedesign irrelevant
61	Ricci-Cabello Ignacio, Ruiz-Perez Isabel, Nevot-Cordero Adela, Rodriguez-Barranco Miguel, Sordo Luis, and Goncalves Daniela C. (2013). Health care interventions to improve the quality of diabetes care in African Americans: a systematic review and meta-analysis. <i>Diabetes care</i> , 36(3), pp.760-8.	Utilstrækkelig kvalitet
62	Ricci-Cabello Ignacio, Ruiz-Perez Isabel, Rojas-Garcia Antonio, Pastor Guadalupe, Rodriguez-Barranco Miguel, and Goncalves Daniela C. (2014). Characteristics and effectiveness of diabetes self-management educational programs targeted to racial/ethnic minority groups: a systematic review, meta-analysis and meta-regression. <i>BMC endocrine disorders</i> , 14, pp.60.	Utilstrækkelig kvalitet
63	Roy T, Lloyd C E, Pouwer F, Holt R I G, and Sartorius N. (2012). Screening tools used for measuring depression among people with Type 1 and Type 2 diabetes: a systematic review. <i>Diabetic medicine: a journal of the British Diabetic Association</i> , 29(2), pp.164-75.	Utilstrækkelig kvalitet
64	Ruiz Erika, and Praetorius Regina T. (2016). Deciphering the Lived Experience of Latinos with Diabetes and Depression: A Qualitative Interpretive Meta-Synthesis. <i>Social work in public health</i> , 31(2), pp.70-82.	Utilstrækkelig kvalitet
65	Scarton Lisa J, Bakas Tamilyn, Miller Wendy R, Poe G Doug, and Huber Lesa L. (2014). Needs and Concerns of Family Caregivers of Persons with Type 2 Diabetes: An Integrated Review of Cross-cultural Literature With Implications for the American Indian Population. <i>The Diabetes educator</i> , 40(4), pp.444-452.	Utilstrækkelig kvalitet
66	Scarton Lisa J, de Groot, and Mary . (2017). Emotional and Behavioral Aspects of Diabetes in American Indians/Alaska Natives. <i>Health education & behavior: the official publication of the Society for Public Health Education</i> , 44(1), pp.70-82.	Utilstrækkelig kvalitet
67	Schmidt C B, van Loon, B J Potter, Vergouwen A C M, Snoek F J, and Honig A. (2018). Systematic review and meta-analysis of psychological interventions in people with diabetes and elevated diabetes-distress. <i>Diabetic medicine: a journal of the British Diabetic Association</i> .	Population irrelevant
68	Schmidt-Busby Jacqueline, Wiles Janine, Exeter Daniel, and Kenealy Timothy. (2018). Understanding 'context' in the self-management of type 2 diabetes with comorbidities: A systematic	Utilstrækkelig kvalitet

	review and realist evaluation. <i>Diabetes research and clinical practice</i> , 142, pp.321-334.	
69	Sharp John, Holly Deirdre, and Broomfield Niall. (2013). Computerized cognitive behaviour therapy for depression in people with a chronic physical illness. <i>British journal of health psychology</i> , 18(4), pp.729-44.	Utilstrækkelig kvalitet
70	Smalls Brittany L, Walker Rebekah J, Bonilha Heather S, Campbell Jennifer A, and Egede Leonard E. (2015). Community Interventions to Improve Glycemic Control in African Americans with Type 2 Diabetes: A Systemic Review. <i>Global journal of health science</i> , 7(5), pp.171-82.	Utilstrækkelig kvalitet
71	Smith SM, Wallace E, O'Dowd T, and Fortin M. (2016). Interventions for improving outcomes in patients with multimorbidity in primary care and community settings. <i>The Cochrane database of systematic reviews</i> , 3, pp.CD006560.	Population irrelevant
72	Soderlund Patricia Davern. (2017). The Social Ecological Model and Physical Activity Interventions for Hispanic Women with Type 2 Diabetes: A Review. <i>Journal of transcultural nursing: official journal of the Transcultural Nursing Society</i> , 28(3), pp.306-314.	Utilstrækkelig kvalitet
73	Song Youngshin, Nam Soohyun, Park Seyeon, Shin In-Soo, and Ku Bon Jeong. (2017). The Impact of Social Support on Self-care of Patients with Diabetes: What Is the Effect of Diabetes Type? Systematic Review and Meta-analysis. <i>The Diabetes educator</i> , 43(4), pp.396-412.	Studiedesign irrelevant
74	Sukala William R, Page Rachel, and Cheema Birinder S. (2012). Exercise training in high-risk ethnic populations with type 2 diabetes: a systematic review of clinical trials. <i>Diabetes research and clinical practice</i> , 97(2), pp.206-16.	Kontekst irrelevant
75	Sumlin Lisa L, and Garcia Alexandra A. (2012). Effects of food-related interventions for African American women with type 2 diabetes. <i>The Diabetes educator</i> , 38(2), pp.236-49.	Utilstrækkelig kvalitet
76	Tanash Mu'ath Ibrahim, Fitzsimons Donna, Coates Vivien, and Deaton Christi. (2017). An evaluation of the effectiveness of self-management interventions for people with type 2 diabetes after an acute coronary syndrome: a systematic review. <i>Journal of clinical nursing</i> , 26(11-12), pp.1458-1472.	Intervention irrelevant
77	Terens Natalie, Vecchi Simona, Bargagli Anna Maria, Agabiti Nera, Mitrova Zuzana, Amato Laura, and Davoli Marina. (2018). Quality improvement strategies at primary care level to reduce inequalities in diabetes care: an equity-oriented systematic review. <i>BMC endocrine disorders</i> , 18(1), pp.31.	Population irrelevant
78	Titus Sharon K, and Kataoka-Yahiro Merle. (2018). A Systematic Review of Barriers to Access-to-Care in Hispanics With Type 2 Diabetes. <i>Journal of transcultural nursing: official journal of the Transcultural Nursing Society</i> , pp.1043659618810120.	Intervention irrelevant
79	Toumpanakis Anastasios, Turnbull Triage, and Alba-Barba Isaura. (2018). Effectiveness of plant-based diets in promoting well-being in the management of type 2 diabetes: a systematic review. <i>BMJ open diabetes research & care</i> , 6(1), pp.e000534.	Population irrelevant

80	Uchendu C, and Blake H. (2017). Effectiveness of cognitive-behavioural therapy on glycaemic control and psychological outcomes in adults with diabetes mellitus: a systematic review and meta-analysis of randomized controlled trials. <i>Diabetic medicine: a journal of the British Diabetic Association</i> , 34(3), pp.328-339.	Population irrelevant
81	van der Feltz-Cornelis, Christina M, Nuyen Jasper, Stoop Corinne, Chan Juliana, Jacobson Alan M, Katon Wayne, Snoek Frank, and Sartorius Norman. (2010). Effect of interventions for major depressive disorder and significant depressive symptoms in patients with diabetes mellitus: a systematic review and meta-analysis. [Erratum appears in <i>Gen Hosp Psychiatry</i> . 2010 Nov-Dec, and32(6):645], 32(4), pp.380-95.	Population irrelevant
82	van der Heijden, M M P, van Dooren, F E P, Pop V J M, and Pouwer F. (2013). Effects of exercise training on quality of life, symptoms of depression, symptoms of anxiety and emotional well-being in type 2 diabetes mellitus: a systematic review. <i>Diabetologia</i> , 56(6), pp.1210-25.	Population irrelevant
83	Vanstone Meredith, Rewegan Alex, Brundisini Francesca, Giacomini Mita, Kandasamy Sujane, and DeJean Deirdre. (2017). Diet modification challenges faced by marginalized and nonmarginalized adults with type 2 diabetes: A systematic review and qualitative meta-synthesis. <i>Chronic illness</i> , 13(3), pp.217-235.	Population irrelevant
84	Walker Rebekah J, Smalls Brittany L, Bonilha Heather Shaw, Campbell Jennifer A, and Egede Leonard E. (2013). Behavioral interventions to improve glycemic control in African Americans with type 2 diabetes: a systematic review. <i>Ethnicity & disease</i> , 23(4), pp.401-8.	Ikke tilgængelig publikation
85	Wang Mei-Yeh, Tsai Pei-Shan, Chou Kuei-Ru, and Chen Ching-Min. (2008). A systematic review of the efficacy of non-pharmacological treatments for depression on glycaemic control in type 2 diabetics. <i>Journal of clinical nursing</i> , 17(19), pp.2524-30.	Utilstrækkelig kvalitet
86	Wang Zhi-da, Xia Yu-Fei, Zhao Yue, and Chen Li-Ming. (2017). Cognitive behavioural therapy on improving the depression symptoms in patients with diabetes: a meta-analysis of randomized control trials. <i>Bioscience reports</i> , 37(2), pp.	Population irrelevant
87	Watson LC, Amick HR, Gaynes BN, Brownley KA, Thaker S, Viswanathan M, and Jonas DE. (2013). Practice-based interventions addressing concomitant depression and chronic medical conditions in the primary care setting: a systematic review and meta-analysis. <i>Journal of primary care & community health</i> , 4(4), pp.294-306.	Population irrelevant
88	Wilson Charlotte, Alam Rahul, Latif Saima, Knighting Katherine, Williamson Susan, and Beaver Kinta. (2012). Patient access to healthcare services and optimisation of self-management for ethnic minority populations living with diabetes: a systematic review. <i>Health & social care in the community</i> , 20(1), pp.1-19.	Population irrelevant

89	Wolters R J, Braspenning J C C, and Wensing M. (2017). Impact of primary care on hospital admission rates for diabetes patients: A systematic review. <i>Diabetes research and clinical practice</i> , 129, pp.182-196.	Studiedesign irrelevant
90	Xie Jing, and Deng Wuquan. (2017). Psychosocial intervention for patients with type 2 diabetes mellitus and comorbid depression: a meta-analysis of randomized controlled trials. <i>Neuropsychiatric disease and treatment</i> , 13, pp.2681-2690.	Kontekst irrelevant
91	Yiu Kristy C, Rohwer Anke, and Young Taryn. (2018). Integration of care for hypertension and diabetes: a scoping review assessing the evidence from systematic reviews and evaluating reporting. <i>BMC health services research</i> , 18(1), pp.481.	Population irrelevant Identificeret som samling af oversigtsartikler til at identificere publikationer, der ikke blev fundet via søgningen i MEDLINE.
92	Zeh P, Sandhu H K, Cannaby A M, and Sturt J A. (2012). The impact of culturally competent diabetes care interventions for improving diabetes-related outcomes in ethnic minority groups: a systematic review. <i>Diabetic medicine: a journal of the British Diabetic Association</i> , 29(10), pp.1237-52.	Population irrelevant