

Additional file 2
Table of Excluded Citations

Author	Date	Title	Include/exclude	Reason for exclusion
Beverly	2013	<i>Explaining Patients' Responses to Diabetes Education: A Qualitative Study.</i> Diabetes et al.	exclude	T1DM and T2DM
Bianchi	2011	<i>Motivating type 1 diabetic patients to learn carbohydrate counting through a cultural/aesthetic experience.</i> Diabetologia et al.	abstract	Insufficient data
Buysschaert	1987	<i>Effect of an inpatient education programme upon the knowledge behaviour and glycemic control of insulin-dependent diabetic patients.</i> . Diabetes & Metabolism et al.	exclude	Quantitative study
Cagle	2002	<i>Practitioners' actions inhibited patient participation in self care decision making.</i> Evidence Based Nursing	exclude	Not participated in a SEP
Cameron	2016	<i>Self-monitoring of blood glucose in insulintreated diabetes: A case study of patients</i> and F. Harris J.M.M. Evans	exclude	Not participated in a SEP
Cheyette	2012	<i>Early changes in glycated haemoglobin (HbA1c) can be used to predict glycaemic outcomes at 1 year following the Dose Adjustment for Normal Eating (DAFNE) course.</i> Diabetic Medicine	exclude	Quantitative study
Cooke	2013	<i>Linguistic and psychometric validation of the Diabetes-Specific Quality-of-Life Scale in U.K. English for adults with type 1 diabetes.</i> Diabetes care et al.	Exclude	Not a qualitative study
Davis	2007	<i>Social Identity Theory and Telehealth: A New Behavioral Approach to Frame Diabetes Self-Management.</i> Diabetes	abstract	Insufficient data
Davis	2012	<i>Identifying provider and patient viewpoints in developing a diabetes selfmanagement guide.</i> Journal of Investigative Medicine et al.	exclude	T2DM
Fairfield	2014	<i>Getting there': The impact of structured insulin management education in a high ethnic mix population with type 1 and type 2 diabetes.</i> Practical Diabetes and J. James S. Amin	exclude	Quantitative study
Fortin	2017	<i>Practices perceptions and expectations for carbohydrate counting in patients with type 1 diabetes - Results from an online survey.</i> Diabetes Research & Clinical Practice et al.	exclude	Web based questionnaire
Gilbert	2012	<i>Online communities are valued by people with type 1 diabetes for peer support: How well do health professionals understand this?</i> Diabetes Spectrum et al.	exclude	Not attended a SEP
Glindorf	2012	<i>Effect of a 5 days intervention programme for people with type 1 diabetes and severe hypoglycaemia.</i> Diabetologia	abstract	Insufficient data
Gundupalli	2010	<i>Effect of Family Support and Education on Diabetes Self Management in Cuban Americans.</i> Faseb Journal and F.G. Huffman J. Vaccaro	abstract	Insufficient data

Harris	2017	<i>Barriers to attendance at Dose Adjustment for Normal Eating (DAFNE) in South London: A qualitative study.</i> Diabetic Medicine and S.A. Amiel H. Mulnier	exclude	Postal/screening survey*
Harris	2016	Marketing Dose Adjustment For Normal Eating (DAFNE): Exploring perceived barriers to attendance in Healthcare professionals (HCP) and adults with Type 1 diabetes. Diabetic Medicine et al.	exclude	Not attended a SEP
Harry	2013	<i>[Time and use of discussion forums in type 1 diabetes: contribution to patient education].</i> Temporalite et usage des forums asynchrones dans le diabete de type 1. Contribution a l'Education therapeutique du patient.	exclude	Not participated in SEP
Helme	2004	<i>Patient accounts for noncompliance with diabetes self-care regimens and physician compliance-gaining response.</i> Patient education and counseling	exclude	surveys
Hinder	2012	"This does my head in". Ethnographic study of self-management by people with diabetes. BMC health services research	exclude	T1DM and T2DM
Kramer	2013	<i>Which principles patients with diabetes type 1 use for self-adjustment of insulin dose?</i> Diabetologia et al.	abstract	Insufficient data
Lehmann	2000	<i>User experience with the AIDA interactive educational virtual diabetes patient simulator.</i> Diabetes technology & therapeutics	absract	Not participated in a SEP
Lucherini	2016	<i>Performing Diabetes: Felt Surveillance and Discreet Self-Management.</i> Surveillance & Society	exclude	Not participated in SEP
McIntyre	2014	<i>Dose adjustment for normal eating: A role for the expert patient?</i> Diabetes and Metabolism Journal	exclude	Descriptive study
McIntyre	2006	<i>DAFNE (Dose Adjustment for Normal Eating): structured education in insulin replacement therapy for type 1 diabetes.</i> The Medical journal of Australia	exclude	editorial
Mullan	2012	<i>Exploring the experiences of adults living with type 1 diabetes accessing care.</i> Canadian Journal of Diabetes et al.	exclude	Not participated in a SEP
O'Hara	2013	A cross country qualitative investigation of structured education programmes for adults with type 1 diabetes. Diabetologia	exclude	abstract
O'Kane	2016	<i>Individual differences and contextual factors influence the experience and practice of self-management with type 1 diabetes technologies.</i> Diabetes Technology and Therapeutics	exclude	Not participated in a SEP
Oliver	2009	<i>The DAFNE Collaborative: Experiences of developing a nationally delivered evidence-based quality-assured programme for people with type 1 diabetes.</i> Practical Diabetes International	exclude	Not a qualitative study

Oliver	2011	<i>Carbohydrate counting in diabetes</i> . Nursing times	exclude	editorial
Ozcan	2012	Redesigning an intensive insulin service for patients with Type 1 diabetes: A patient engagement exercise. Diabetic Medicine et al.	exclude	Not attended a SEP
Rasmussen	2007	<i>Young women with diabetes: using Internet communication to create stability during life transitions</i> . Journal of P. Dunning	exclude	Not attended a SEP
Richard	1989	<i>ATTITUDES OF INSULIN-DEPENDENT DIABETICS TOWARDS THEIR DISEASE FOLLOWING A ONE-WEEK EDUCATION-PROGRAM</i> . Semaine Des Hopitaux	exclude	French language
Rosenbek Minet	2011	The experience of living with diabetes following a self-management program based on motivational interviewing. Qualitative health research et al.	exclude	Not all had attended a SEP
Sacco	2012	<i>Educational attainment moderates the effect of a brief diabetes self-care intervention</i> . Diabetes research and clinical practice et al.	exclude	Not part of a SEP
Savin	2013	<i>Empowering young women with type 1 diabetes: Evaluating a peer-led diabetes support group</i> . Diabetes	exclude	Not participated in a SEP
Schaefer	2014	Strategies for Improving Participation in Diabetes Education. A Qualitative Study. Plos One et al.	exclude	Not attended a SEP
Shepard	2012	<i>Patient perspectives on personalized glucose advisory systems for type 1 diabetes management</i> . Diabetes technology & therapeutics et al.	exclude	Not participated in a SEP
Simon	2014	<i>Diabetes patients' experiences with the implementation of insulin therapy and their perceptions of computer-assisted self-management systems for insulin therapy</i> . Journal of medical Internet research	exclude	T2DM
Stadler	2014	DAFNE-HART a psycho-educational programme to reverse hypoglycaemia unawareness in Type 1 diabetes: Report on sustained biomedical benefit at 1 year	exclude	Quantitative results
Storni	2014	<i>Diabetes self-care in-the-wild: Design challenges for personal health record systems and self-monitoring technologies</i> . Information Technology & People	exclude	No evidence of attending a SEP
Trief	2003	<i>Describing support: A qualitative study of couples living with diabetes</i> . Families e	exclude	No evidence of attending a SEP
Waite	2013	<i>Mobile phone applications and type 1 diabetes: An approach to explore usability issues and the potential for enhanced self-management</i> . Diabetes & Primary Care	exclude	No evidence of SEP
Willaing	2013	<i>Exploring diabetes education and information: perspectives of people with diabetes (DAWN2 study)</i> . Diabetologia	exclude	Abstract, T1DM and T2DM
Wilson	2009	Behavioural change in type 1 diabetes self-management: Why and how? Health Education Journal	include	Not attended a SEP teaching FIIT

