

Diabetes Care

Title	Authors	Journal	View
Use of an Automated Decision Support Tool Optimizes Clinicians Ability to Interpret and Appropriately Respond to Structured Self-Monitoring of Blood Glucose Data.	Helena W. Rodbard, MD, Oliver Schnell, MD, Jeffrey Unger, MD, Christen Rees, RN, Linda Amstutz, RN, Christopher G. Parkin, MS, Zhihong Jelsovsky, MS , Nathan Wegmann, BS, Matthias Axel-Schweitzer, MD and Robin S. Wagner, DVM, PHD	Diabetes Care. Feb.16 2012;	[Link]
Primary Care Physicians Identify and Act upon Glycemic Abnormalities Found in Structured, Episodic Blood Glucose Monitoring Data from Non Insulin-Treated Type 2 Diabetes.	William H. Polonsky, Zhihong Jelsovsky , Susanne Panzera , Christopher G. Parkin, Robin S. Wagner.	Diabetes Technology & Therapeutics. 2009 May; 11(5): 283-291	[Link]
Decision Support Tools Dramatically Improve Clinicians Ability To Interpret Structured SMBG Data.	Helena Rodbard, Oliver Schnell, Jeffrey Unger, Christen Rees, Christopher Parkin, Zhihong Jelsovsky , Linda Amstutz, Nathan Wegmann, Matthias Axel-Schweitzer, Robin Wagner.	Diabetes 2011 July; Volume 60, Supplement 1A	[Link]
Structured SMBG Promotes Positive Changes in Self-Management Attitudes in Non-insulin Treated T2DM: STeP Study Results.	Fisher L, Polonsky WH, Parkin CG, Jelsovsky Z , Wagner RS.	Diabetes 2011 July; Volume 60, Supplement 1.	[Link]
Assessing Patient Beliefs about Self-Monitoring of Blood Glucose: Development of a New Self-Report Scale.	Polonsky WH, Fisher L, Parkin CG, Jelsovsky Z , Wagner RS.	Diabetes 2011 July; Volume 60, Supplement 1.	[Link]
A Structured SMBG Testing Protocol Overcomes Clinical Inertia in Insulin Initiation.	Nathan Wegmann, Zhihong Jelsovsky , Christen Rees, Robin Wagner.	Diabetes 2011 July; Volume 60, Supplement 1.	[Link]

Effect of structured blood glucose monitoring versus usual care on levels of NT-pro BNP - a marker of cardiovascular risk - in poorly controlled type 2 diabetes patients.	OLIVER SCHNELL, ILDIKO AMANN-ZALAN, ZHIHONG JELSOVSKY , CHRISTOPHER PARKIN, BETTINA PETERSEN, MATTHIAS SCHWEITZER, LAWRENCE FISHER, WILLIAM POLONSKY	AACE 2011	[Link]
USE OF STRUCTURED SMBG IMPROVES GLYCEMIC CONTROL AND PROMOTES EARLY AND AGGRESSIVE TREATMENT IN NON-INSULIN TREATED DIABETES (STeP Study Findings).	Charles H. Schikman, MD, William Polonsky, PhD, Lawrence Fisher, PhD, Chris Parkin, MS, Jelsovsky Z , MS, Robin Wagner, DVM, PhD	AACE 2011, Abstract # 234	[Link]
A structured SMBG approach in type 2 diabetes encourages more frequent, intensive and effective physician interventions: Results from the STeP Study [NCT00674986].	William H. Polonsky, Lawrence Fisher, Charles H. Schikman, Deborah A. Hinnen, Christopher G. Parkin, Jelsovsky Z , Bettina Petersen, Robin S. Wagner	Diabetes Technol Ther. 2011 May.	[Link]
Structured SMBG significantly reduces HbA1c levels in poorly controlled, non-insulin treated type 2 diabetes: Results from the STeP Study [NCT00674986].	William Polonsky, Lawrence Fisher, Charles Schikman, Deborah Hinnen, Christopher Parkin, Jelsovsky Z , Bettina Petersen, Matthias Schweitzer, and Robin Wagner.	Diabetes Care. 2011; 34(2): 262-267.	[Link]
Structured SMBG significantly reduces HbA1c levels in poorly controlled, non-insulin treated type 2 diabetes: Results from the STeP Study [NCT00674986].	William Polonsky, Lawrence Fisher, Charles Schikman, Deborah Hinnen, Christopher Parkin, Zhihong Jelsovsky , Bettina Petersen, Matthias Schweitzer, and Robin Wagner.	Diabetes Care. In Press.	
Structured SMBG Significantly Reduces A1c Levels in Poorly Controlled, Non-Insulin Treated Type 2 Diabetes: Results from the STeP Study.	William Polonsky, Lawrence Fisher, Charles Schikman, Deborah Hinnen, Christopher Parkin, Zhihong Jelsovsky , Matthias Schweitzer, and Robin Wagner.	Diabetes 2010 June; Volume 59, Supplement 1A.	[Link]

Use of Structured SMBG within a Physician-Patient Collaborative Framework Reduces A1C Levels in Poorly Controlled, Non-Insulin-Treated Type 2 Diabetes: 6-Month Interim Analysis of the Accu-Chek 360 View Outcome Study.	William H. Polonsky, Lawrence Fisher, Charles Schikman, Deborah Hinnen, Christopher Parkin, Zhihong Jelsovsky , Linda Amstutz, Matthias Schweitzer, and Robin Wagner.	Diabetes 2010 June; Volume 59, Supplement 1.	[Link]
Use of Structured SMBG Resulted in Timely and More Aggressive Treatment in Poorly Controlled, Non-Insulin-Treated Type 2 Diabetes: 6-Month Interim Analysis of the Accu-Chek 360 View Outcome Study.	Charles Schikman, William Polonsky, Lawrence Fisher, Deborah Hinnen, Christopher G. Parkin, Zhihong Jelsovsky , Linda Amstutz, Matthias Schweitzer, and Robin Wagner.	Diabetes 2010 June; Volume 59, Supplement 1.	[Link]
Comparison of Immunoassay vs. HPLC Determination of HbA1c in Subjects with Poorly-Controlled Type 2 Diabetes.	Christen Rees, Zhihong Jelsovsky , Christopher Parkin, Robin Wagner	Diabetes June 2010 June; Volume 59, Supplement 1.	[Link]
The value of episodic, intensive blood glucose monitoring in non-insulin treated persons with Type 2 Diabetes: design of the Structured Testing Program (STeP) study, a cluster-randomised, clinical trial [NCT00674986].	William Polonsky, Lawrence Fisher, Charles Schikman, Deborah Hinnen, Christopher Parkin, Zhihong Jelsovsky , Linda Amstutz, Matthias Schweitzer, and Robin Wagner	BMC Fam Pract 2010 May; 11:37.	[Link]
Autonomous vs. Controlled Motivation in Diabetes: Links to Self Care and Diabetes Distress	William H. Polonsky, Lawrence Fisher, Deborah Hinnen, Charles H. Schikman, Zhihong Jelsovsky , Christopher G. Parkin, Linda Amstutz.	Diabetes June 2009 June; Volume 58, Supplement 1.	[Link]
Emotional Distress Is Linked to Medication Adherence in Type 2 Diabetes.	Lawrence Fisher, William H. Polonsky, Charles H. Schikman, Deborah Hinnen, Zhihong Jelsovsky , Christopher G. Parkin, Robin Wagner.	Diabetes June 2009 June; Volume 58, Supplement 1.	[Link]

<p>Emotional Distress Is Linked to Medication Adherence in Type 2 Diabetes. Evaluation of the Confidence in Diabetes Scale (CIDS-2) for Patients with Poorly-Controlled T2DM.</p>	<p>William H. Polonsky, Lawrence Fisher, Frank Snoek, Katie Weinger, Zhihong Jelsovsky, Christopher G. Parkin, Bettina Petersen.</p>	<p>Diabetes June 2009 June; Volume 58, Supplement 1.</p>	<p>[Link]</p>
<p>Use of an Automated Decision Support Tool Optimizes Clinicians' Ability to Interpret and Appropriately Respond to Structured Self-Monitoring of Blood Glucose Data.</p>	<p>Helena W. Rodbard, MD, Oliver Schnell, MD, Jeffrey Unger, MD, Christen Rees, RN, Linda Amstutz, RN, Christopher G. Parkin, MS, Zhihong Jelsovsky, MS, Nathan Wegmann, BS, Matthias Axel-Schweitzer, MD and Robin S. Wagner, DVM, PHD</p>	<p>Diabetes Care. Feb.16 2012;</p>	<p>[Link]</p>