

<u>Last Name</u>	<u>First Name</u>	<u>Roles</u>	<u>Relationships</u>	<u>Company Name</u>	<u>Honoraria/Expenses</u>	<u>Consulting/Advisory Board</u>	<u>Funded Research</u>	<u>Royalties/Patent</u>	<u>Stock Options</u>	<u>Ownership/Equity Position</u>	<u>Employee</u>	<u>Other</u>	<u>Off Label Product Use</u>
Dassau	Eyal	Poster/Oral Presenter	Yes	Insulet		X		X					
				Johnson&Johnson				X					
de Vries	Hans	Scientific/Education Planning Committee Invited Speaker/Faculty Session Moderator/Chair/Coordinator	Yes	Dexcom			X						
				Eli Lilly	X								
				Medtronic			X						
				Merck		X							
				Novo Nordisk	X	X	X						
				Roche	X	X							
				Sanofi-Aventis		X	X						
Doyle	Francis	Poster/Oral Presenter	Yes	Animas				X					
				Eli Lilly		X							
				Insulet				X					
				Mode AGC		X							
Goldman	Harriet	Invited Speaker/Faculty	No										
Grunberger	George	Invited Speaker/Faculty	Yes	Medtronic			X						
Heinemann	Lutz	Scientific/Education Planning Committee Invited Speaker/Faculty Session Moderator/Chair/Coordinator	Yes	Sanofi-Aventis		X							
Hovorka	Roman	Scientific/Education Planning Committee Invited Speaker/Faculty	Yes	Medtronic				X					Cambridge closed-loop system
				Novo Nordisk		X							Cambridge closed-loop system
				Abbott Laboratories							research support		Cambridge closed-loop system
				Eli Lilly	X								Cambridge closed-loop system
Klonoff	David	Invited Speaker/Faculty Session Moderator/Chair/Coordinator	No										
Kovatchev	Boris	Invited Speaker/Faculty	Yes	Sanofi-Aventis	X	X	X	X					closed-loop control is experimental and is covered by investigational device exemption (IDE)
				TypeZero Technologies						X			closed-loop control is experimental and is covered by investigational device exemption (IDE)
				Johnson&Johnson					X				closed-loop control is experimental and is covered by investigational device exemption (IDE)
Peakman	Mark	Invited Speaker/Faculty	Yes	UCB			X	X				early stage studies of peptide immunotherapy in type 1 diabetes	
Pickup	John	Invited Speaker/Faculty	Yes	Medtronic	X	X							
				Eli Lilly	X								
				Novo Nordisk	X	X							
				Roche	X	X							
				Insulet	X	X							
Renard	Eric	Invited Speaker/Faculty	Yes	Abbott Laboratories	X	X	X						
				Eli Lilly	X	X							

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				Novo Nordisk	X	X							
				Johnson&Johnson	X	X							
				Medtronic	X	X							
				Sanofi-Aventis	X	X							
				Roche	X	X	X						
				Dexcom	X	X	X						
				Cellnovo	X	X							
				Insulet	X	X							
Riddell	Michael	Invited Speaker/Faculty	Yes	Medtronic	X								
				Eli Lilly	X								
				Insulet	X								
				Ascencia Diabetes	X								
Russell	Steven	Invited Speaker/Faculty	Yes	Sanofi-Aventis	X								Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Medtronic							in-kind support in the form of technical support and loaned equipment		Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Tandem	X								Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Eli Lilly	X								Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Dexom	X								Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Abbott Diabetes Care								support of an investigator initiated study	Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Zealand Pharma								support of research study	Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)

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				Dexom								in-kind support in the form of technical support and loaned equipment	Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Tandem Diabetes								in-kind support in the form of technical support and loaned equipment	Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				SweetSpot Diabetes								in-kind support in the form of technical support and loaned equipment	Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				International Biomedical								in-kind support in the form of technical support and loaned equipment	Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Abbott Diabetes Care								in-kind support in the form of technical support and loaned equipment	Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Insulet Corporation								in-kind support in the form of technical support and loaned equipment	Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Tandem		X							Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
				Companion Medical		X							Rapid aging Insulin, Glucagon (use in Bionic Pancreas is investigational) Insulin Pumps and continuous Glucose Monitors)
Schatz	Desmond	Invited Speaker/Faculty	No										
Skyler	Jay	Scientific/Education Planning Committee Session Moderator/Chair/Coordinator	No										
Sperling	Mark	Invited Speaker/Faculty	No										
Weinzimer	Stuart	Invited Speaker/Faculty Session Moderator/Chair/Coordinator Poster/Oral Presenter	Yes	Medtronic			X						automated insulin delivery technologies, use of pramlintide and liraglutide in pediatric subjects and in type 1 diabetes

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				Insulet	X								automated insulin delivery technologies, use of pramlintide and liraglutide in pediatric subjects and in type 1 diabetes
				Insuline		X			X				automated insulin delivery technologies, use of pramlintide and liraglutide in pediatric subjects and in type 1 diabetes