ACH Authorization/Signature Verification Form

	nual reimbursements and/or initiating directhorization as both a protection for our clie			administrative	
Based on the services we perfe	form for your company, the following section	ons need to be co	ompleted:		
Section One: ACH	Authorization (grants NueSynergy permiss	ion to process A	.CH debit/cre	edit entries)	
Section Two: Signate approved company rep	ture Verification (authorizes NueSynergy to presentative)	o draft checks wi	th the signatu	are of an	
account loaded within our pla	remember that there is a \$1.00 ACH debit atform to ensure that it is a valid bank account in the account at the time the employer	unt. Please ensur	e that the ban	nk account is	
Section One: Authorization	on Agreement for Direct Payments ((ACH Debits)			
Employer Group					
Financial Institution					
Branch					
City		State	Zip		
Bank Routing Number		L			
Account Number					
debit or credit entries for adjustment and effect until NueSynergy receives NueSynergy has the right to terminal	itiate debit entries from the financial institution and ts due to error in association with the FSA administres written notification that such authorization has been te or suspend the agreement for breach of ACH Rulereement and the ACH Rules. PLEASE ATTAC COUNT.	ration services. This an revoked and has a les within 10 days. N	authorization is t reasonable oppo IueSynergy also h	to remain in full force ortunity to act on it. has the right to audit	
PRINT NAME			DATE	DATE	
SIGN IN SPACE PROVIDED)				
Section Two: Signature V	erification				
of a Signature Card from your fir signature is authorized with your	be printed on all FSA reimbursement checks for nancial institution that corresponds with the sign Financial Institution. When signing for best reproduction results.				
PRINT NAME			DATE	DATE	
SIGN IN SPACE PROVIDED)				

Administration Services, 4601 College Blvd, Suite 280, Leawood, KS 66221 Phone: 913.653.8381, Toll-Free: 855.890.7239, Fax: 855.890.7238 Email: employersupport@nuesynergy.com

