

Employer PULL ACH Authorization Form

Follow these easy steps:

- 1. Complete all entries on this ACH Authorization form. Please print.
- 2. Sign and date this form.
- 3. Return completed form to your Implementation Manager or Client Service Manager.

O. TROCUITION	Inploted form to your implementation is	Tariager or Ollerit Gervice Manager.	
Company Inform	nation		
Company Name		Contact Title	
Contact Name		Contact Phone Number	
Contact Email		☐ Initiate ACH ☐ Change A	CH information
Bank Informatio	n		
Bank Name		Type of Account Checking	☐ Savings
Company Name on Bank Account		Type of Account Personal	Business
Street Address		Bank Routing Number (9 digits)	
City, State, Zip Code		Account Number	
☐ I understand the active at that to the new calculuit I confirm that I transaction rou	ime. If the re-calculated RMF is greate ation. have verified the routing number enter uting number.	ulated based on the expected annual el r than the current RMF by 25% or more red above with my company's financial set up as authorized to debit from the ac	e, the RMF will increase to institution as a valid ACH
[EWFR/RMF	HSA Funding (CFR)	
	Bank: Optum Bank	Bank: Optum Bank	
	Company ID: 6261274092	Company ID: 1261274092	
recurring Automate adjustments to con payment for prograthat the above-refeunderstand that in its discretion and in the company bank authorization will re	ed Clearing House ("ACH") debit entries to rect any erroneous ACH debit entries to am fees and funding for employee spererenced bank account is a business bathe case of an ACH transaction being accordance with NACHA Operating Caccount for penalties and fees incurre emain in effect until ConnectYourCare,	nnectYourCare, LLC, a part of Optum F s and, if necessary, to initiate any ACH to this bank account. This authorization adding account claims and required minimals account enabled for ACH transaction rejected for non-sufficient funds, Connecuidelines attempt to process the charged as a result of such rejection. I undersult LLC has received written notification from the sees to be bound by the NACHA operations.	credit entries and covers ACH origination of mum balances. I certify ns, and I agree and ectYourCare, LLC may at e again and may charge stand that this om an authorized
Name		Title	_
Signature		 	_

Please see below for an overview of the financial arrangements associated with your selected health care accounts.

Required Minimum Funding for Notional Accounts

Health Reimbursement Arrangements ("HRAs"), Flexible Spending Accounts ("FSAs"), and Dependent Care Assistance Plans ("DCAPs"), and HSA On Demand ("HSAOD") are notional or recordkeeping accounts. With these accounts, no money is moved during the contribution cycle. Instead, employers are required to provide and maintain a contractually determined % of the total annual election amount, known as the Required Minimum Funding ("RMF"). The RMF is used to pay claims, and funds are electronically transferred each week to restore the minimum balance after that week's claims are paid.

- Initial Funding: An email invoice is sent and funds in the amount of the RMF are pulled via ACH from the designated employer account one to two weeks prior to the plan effective date.
- Ongoing Funding: Each week, we will send an invoice via email and initiate an ACH to transfer an amount equal to that week's claims to restore the RMF.
- Example: An employer implements an FSA and an HRA.
 - o 15 employees enroll in the FSA totaling \$10,000 for the year.
 - o 40 employees select the HRA plan totaling \$40,000 for the year.
 - o Total Annual Election Amount for both plans is \$50,000.
 - o RMF is 4% of the annual elections, \$2,000, and will be pulled via ACH prior to the start of the plan year.
 - During the first week, \$1,000 is paid in claims and will be pulled via ACH at the end of the week to replenish the balance to the RMF level.
- Each month, the RMF will be recalculated based on the expected annual elections for all Participants active at that time. If the recalculated RMF is greater than the current RMF by 25% or more, the RMF will increase to the new calculation.