CONTRACT: C20-2944-RM
BLUE CROSS/BLUE SHIELD OF FLORIDA, LLC
GROUP HEALTH INSURANCE FOR
OKALOOSA COUNTY
EXPIRES: 09/30/2022 W/3 1 YR RENEWALS

"INIS IS HOLD OM."



Okaloosa County BOCC, 41954	Date: 06/10/21
Attn: Kelly Bird	
kbird@myokaloosa.com	If ASO, select Add to Monthly Claims Statemen
302 N Wilson Street, Suite 301	one: Invoice separately to group
Crestview, FL 32536	

Service Type	Unit price	Quantity	Total
Lifestyle Improvement Programs (*fee waive	d for Better You	Groups)	
*5 Week Series - Onsite	\$1,500.00		
*5 Week Series - Online	\$500.00		
- Per Participant Fee (Min 15)	\$45.00		
Condition Management Series			
*3 Week Series - Onsite	\$900.00		
*3 Week Series - Online	\$400.00		
*Per Participant Fee (Min 15)	\$25.00		
Wellness Presentations			
*Onsite 1 Hour	\$250.00		
*Online/Webinar	\$150.00		
Better You Strides			
Package Configuration Fee (ASO Groups)	\$ TBD		
Connect Partner Program Fee	\$ TBD		
Non-Member, PMPM (Based on 1st Non-Mbr census)	\$0.20 PMPM	181	\$398.20
Program period dates: 10/1/2021 - 8/15/2022			
Biometric Screening Add-ons (**Non-member fee	only)		
**Health Designs - Standard Profile	\$39.00	181	\$7,059.00
**Quest - Standard Panel, PSC Only	\$43.00		
**Quest - Physician Results Forms	\$12.00		
**Quest - Denied Physician Results Forms	\$10.00		
		Total:	\$7,457.20

Please note: Your invoice will be based on actual participation, unless a minimum is noted above under service type. An employee must be enrolled and effective on your employer group plan on the day of the event to be considered a member. If any employee is covered under another Florida Blue plan, they must provide their ID card at the event to be considered a member. Any participants not meeting this criteria will appear on your invoice as a non-member.

Statement of Commitment: By entering signature and	date below, Employer Group agrees to the proposal,
pricing, and terms above, and hereby orders the service	s indicated herein from Better You.
Kelly Bird	Kelly Bird
Client Name (Print): J	Client Signature
	10/20/2021
	Datas