UFCW LOC	AL 1776 AND PARTICIPATING EMPLOYERS	BIOMETRIC SCREENIN	NG FORM		
	HEALTH AND WELFARE FUND	Submission Deadline: Novem		2021 OE	
Section I: Pati	entInformation (please print cl	early)			
First Name:	Date of Birth	<u>spot</u>	use's Information (if a	applicable <u>)</u> :	
Last Name:	Phone:		Name:		
Gender:	E-mail:		Name:		
Last Four of SSN:		Last	Four of SSN:		
Section II: To Be Completed By Physician - ALL INFO REQUIRED OR ELSE FORM WILL BE INCOMPLETE					
<u>Note</u> : The Biometric Screenings must have been completed between November 1, 2019 and November 13, 2020. If you already completed your biometric screenings, simply ask your doctor to complete your Biometric Screening Form(s). Then, return it to the Fund office for receipt by <u>November 13, 2020</u> .					
Date of Physical	Exam	Date of Ey	ye Exam		
Date of		Where was Eye Exam P	verformed?		
Lab Collection		(Name of Provider)			
Height in Inches	Weight in Pounds	Blood F Systolic	Pressure Diastolic	Glucose	
Total Cholesterol	HDL Triglyce	erides LDL	Cholesterol Ratio	A1C if indicated	
			(not required)	(not required)	
Section III: Preventive Screenings					
			Completed	Not Not Completed Needed	
Pap Smear (for v	vomen) within 3 years if 21 or	older			
Mammogram (for women) within 1-2 years if 40 or older					
Prostate Cancer Screening (for men) 45 or older with family history					
Colorectal Screening (adults over 50) Fecal Occult Blood Test or Colonoscopy			v \square		
Is the Patient currently fasting? Yes No					
	t smoke/chew/use tobacco p				
Physician's Name (First and Last)			Physician's	Phone Number	
Physician's or Ll	P's Signature		Date		
D			10 0005 5		
Please return completed form, signed by your physician, to the Fund Office by <u>November 13, 2020</u> : (Please keep a copy for your records) Mail: 3031 B Walton Road Plymouth Meeting PA, 19462					
Fax: (610) 941-960		For Fund	d Office Use Only:		

Email: OpenEnrolIment@UFCW1776benefitfunds.org *You may also upload your form into the Document Center in your MemberXG account

For Fund Office Use	Uniy:
REFERENCE #	