

# Primary Care Provider and OhioHealth WorkHealth Biometric Screening Instructions

Franklin County Cooperative employees and spouses/domestic partners can earn incentives by completing a Biometric Screening at an onsite event, through a Primary Care Provider, or at any OhioHealth WorkHealth location. All Primary Care Provider and OhioHealth WorkHealth forms must be received by **December 31, 2025**, so please plan appointments accordingly.

## **Employee and Spouse/Domestic Partner Steps:**

- **1. AT YOUR PHYSICIAN'S OFFICE:** Schedule an appointment with your Primary Care Provider (PCP). Only appointments on or after **January 1, 2025** will be accepted.
  - **AT A WORKHEALTH LOCATION:** Visit OhioHealth.com/WorkHealth to find a location near you and call (614) 566 9675 to schedule an appointment. Only appointments on or after **January 1, 2025** will be accepted.
- 2. Complete the attached authorization form and all information on the results form above the "Biometric Results Staff Use Only" line and bring to your appointment. Both forms must be completed, with signature, in order to be processed.
- 3. Complete your appointment and have the "Biometric Results" section of the results form completed by your PCP or WorkHealth provider. Fully completed forms must be received by OhioHealth Employer Solutions no later than **December 31, 2025.** WorkHealth staff will submit the form on your behalf once they have your results. If you complete your screening with your PCP, it is your responsibility to ensure completed forms are submitted by the deadline. We encourage having your provider provide you with the results so that you can submit them yourself. You or your provider can submit the forms to <a href="https://doi.org/10.1001/jhi.neg/">ThriveOnWellness@OhioHealth.com</a> or fax to (888) 255-0214.
- **4.** Log in to <u>fccThriveOn.com</u> and visit the "Incentives" section to verify that your screening data was received. Forms will be processed within 15 business days of receipt by OhioHealth Employer Solutions.

## **Provider Steps:**

- 1. Complete the "Biometric Results" section of the results form including height, weight, BMI, blood pressure, lipid, cholesterol, waist measurement and glucose testing.
- 2. If you are submitting biometric results on behalf of your patient, email the completed authorization and results form to <a href="mailto:ThriveOnWellness@OhioHealth.com">ThriveOnWellness@OhioHealth.com</a> or fax toll free to (888) 255-0214 by <a href="mailto:December 31">December 31</a>, <a href="mailto:2025">2025</a>.

<u>Please note:</u> Separate reports and lab forms cannot be processed. Results must be submitted on the ThriveOn Biometric Screening Form provided.



## **Authorization for Release of Health Information**

Individual's Name (Please Print)	Date of Birth
Address	Phone Number
I. Information About the Use or Disclosure	
understand that this Authorization is voluntary and that I may revok	fiable health information of the individual named above, as described below. the it at any time by submitting my revocation in writing to the entity providing the Individual, or to the Personal Representative of the Individual, acting on behalf
Persons/organizations authorized to disclose the information	(the "Disclosing Entity"):
OhioHealth and its Employer Services Division	
Persons/Organizations authorized to receive and use the info	rmation (the "Receiving Entity"):
☐ My Insurance Payors	
☐ My Employer	
My Employer's Designee or Third Party Vendor	
☐ My Treating Providers	
Others:	
Specific description of information to be used or disclosed:	
Unless otherwise specified below, health information gathered by Disc	closing Entity on the date this Authorization is signed by me.
□ Other:	
Specific purpose of the disclosure:	
This disclosure is made at my request.	
Expiration:	
This Authorization will expire one year from the date set forth below	under my signature.
II. Important Information About Your Rights I have read and understood the following statements about my rights:	
<ul> <li>have any effect on any actions the disclosing entity took bef</li> <li>A disclosing entity may not condition treatment, payment, enrothe execution of this Authorization is not a condition to enrol plan.</li> </ul>	ollment or eligibility for benefits upon whether I sign this Authorization. In additional liment in, or eligibility for benefits under, any health plan, including any group heal
	orization may be redisclosed by the receiving entity. In such case, the information ivacy Rule, 45 C.F.R. Parts 160 and 164 (Subparts A and E).
III. Signature of Individual or Individual's Represen	ntative (Form MUST be completed before signing)
Signature of Individual or Individual's Personal Representative	If Personal Representative, state authority for acting as such (see 45 C.F.R. §164.502(g))

A copy of this Authorization shall be considered as effective and valid as the original.

Date

(printed name)



## Franklin County Cooperative Biometric Screening Results Form

To receive credit for your Biometric Screening, please have your healthcare provider complete the Biometric Results section below. Only results between January 1, 2025 and December 31, 2025 will be accepted. All results are confidential: your employer will not receive your individual results. Once completed, submit the form to OhioHealth Employer Solutions via email to ThriveOnWellness@OhioHealth.com or fax toll free (888) 255-0214.

High Blood Pressure		
Participant Signature (Required):  Employee ID: (Not SS#)		
Employee:   YES   NO   Spouse/Domestic Partner   YES   NO   Agency/Location:   Email:   Patient Questions:   1. Do you have a primary care physician?   2. Have you seen your primary care physician in the last 3 years?   3. Do you have a personal history (self) for any of the following? (If yes, check all that apply):   High Blood Pressure   High Cholesterol   Diabetes   Stroke   Heart Disease   Heart Disease   High Cholesterol   Diabetes   Stroke   Heart Disease   High Blood Pressure   YES   NO   Diabetes   YES   High Blood Pressure   YES   NO   Diabetes   YES   High Blood Pressure   YES   NO   Female: 3E   Fig. Sim. Fig. Fig. Sim. Fig		
Employee:		
Agency/Location:  Phone:	Age:	Gender (M or F):
Phone:Email:  Patient Questions:  1. Do you have a primary care physician?  2. Have you seen your primary care physician in the last 3 years?  3. Do you have a personal history (self) for any of the following? (If yes, check all that apply):High Blood PressureHigh CholesterolDiabetesStrokeHeart Disease  4. Do you take medication for:		
Patient Questions:  1. Do you have a primary care physician?  2. Have you seen your primary care physician in the last 3 years?  3. Do you have a personal history (self) for any of the following? (If yes, check all that apply):    High Blood Pressure   High Cholesterol   Diabetes   Stroke   Heart Disease  4. Do you take medication for:  High Cholesterol   YES   NO   Diabetes   YES   High Blood Pressure   YES   NO   If yes, have you taker  5. Do you use any products with tobacco or nicotine (Cigarettes, e-cigarettes, patches, gum, di    BIOMETRIC RESULTS — Staff Use Only		
Patient Questions:  1. Do you have a primary care physician?  2. Have you seen your primary care physician in the last 3 years?  3. Do you have a personal history (self) for any of the following? (If yes, check all that apply):    High Blood Pressure   High Cholesterol   Diabetes   Stroke   Heart Disease 4. Do you take medication for:  High Cholesterol   YES   NO   Diabetes   YES   High Blood Pressure   YES   NO   If yes, have you taker  5. Do you use any products with tobacco or nicotine (Cigarettes, e-cigarettes, patches, gum, di)    Blood:		
Height:	□ YES □ I □ NO n your medication	NO NO n today? □ YES □ NO
Height:   Meight:   Blood:   Pressure: #1   Blood:   Pressures   Blood   Pressure     Blood:   Pressures   Blood   Pressure     Both numbers below   130/85   LDL:	•	itc.): 1123 1100
Pressure: #1	,	
Blood Pressure    Both numbers below 130/85	ire: #2/	BMI:
Blood Pressure		☐ Fasting
HDL (Good "healthy" Fat)  mg/dl  Female: 50 or above Male: 40 or above Male: 41 or above Male: 40 or above Male: 41 or above Male: 41 or above Male: 41 or above Male: 40 or above Male: 41 or above Male: 40 or above Male: 40 or above Male: 41 or above Male: 40 or above Male: 41 or above Male: 41 or above Male: 41 or above Male: 40 or above Male: 40 or above Male: 41 or above Male: 41 or above Male: 41 or above Male: 41 or above Male: 40 or above Male: 41 or		☐ Non Fasting
Triglycerides mg/dl Below 150  Waist "Female: 35" or below Male: 40" o		Staff Reviewed:
Waist  "Female: 35" or below Male: 40" or below Monfasting < 140  Number of Targets Met  /5  Physician verification: Forms cannot be processed without a full signature, date, printed name Signature agreement: By signing, I verify that the information supplied by myself or my representative here is person who knowingly and with intent to injure, defraud, or deceive any healthcare carrier, files a statement incomplete or misleading information will be subject to criminal penalties applicable to state laws.  I certify that I am a primary care provider:  □ Yes □ No  □ Yes □ No  □ Date: □ Pregnancy □ P		
Male: 40" or below  Glucose  mg/dl  Nonfasting < 140  Number of Targets Met  /5  Physician verification: Forms cannot be processed without a full signature, date, printed name Signature agreement: By signing, I verify that the information supplied by myself or my representative here is person who knowingly and with intent to injure, defraud, or deceive any healthcare carrier, files a statement incomplete or misleading information will be subject to criminal penalties applicable to state laws.  I certify that I am a primary care provider:  □ Yes □ No  □ Yes □ No  Physician signature:  □ Pregnancy		
Number of Targets Met		r nursing, your cholesterol results se inform health care personnel.
Physician verification: Forms cannot be processed without a full signature, date, printed name Signature agreement: By signing, I verify that the information supplied by myself or my representative here is person who knowingly and with intent to injure, defraud, or deceive any healthcare carrier, files a statement incomplete or misleading information will be subject to criminal penalties applicable to state laws.  I certify that I am a primary care provider:		
Physician verification: Forms cannot be processed without a full signature, date, printed name Signature agreement: By signing, I verify that the information supplied by myself or my representative here is person who knowingly and with intent to injure, defraud, or deceive any healthcare carrier, files a statement incomplete or misleading information will be subject to criminal penalties applicable to state laws.  I certify that I am a primary care provider:    Yes   No   Yes   No     Physician signature:   Date:     Physician printed name:   Physician		
□Yes □No □Yes □No  Physician signature: □ Date: □  Physician printed name: □ Physician	is true and complete. of claim, or an appli	e. I also understand that any lication containing any false,
Physician printed name: Physicia	ed an annual phys	sical for this individual today
wellness services	Physician phone #:	
PROVIDED DI TIPITE CATALLE		
OhioHealth Wellness Services		

#### **Blood Pressure**

Blood pressure readings can vary greatly depending on when and where you take them. See your physician if your readings are consistently over 140/90.

Normal: <120/80

Pre-Hypertension: 120-139/80-89

Hypertension: >140/90 Critical Value: >180/110

#### **BMI**

Body Mass Index (BMI) is a measurement of your weight relative to your height. It is a screening tool used to identify possible weight related problems.

Underweight: **Below 18.5** Normal: **18.5–24.9** Overweight: **25.0–29.9** 

Obese: **30.0 or >** 

#### **Waist Measurement**

Waist measurement indicates a person's risk of health related problems like diabetes and heart disease.

**MEN: 40"** and over indicates increased risk for weight related health issues.

**WOMEN: 35"** and over indicates increased risk for weight related health issues.

#### Cholesterol

Cholesterol is a fat-like substance that clogs arteries. A cholesterol test checks the levels of your total blood cholesterol, LDL, HDL, and triglycerides.

Ideal: <200

Borderline High: 200-239

High: **>240** 

#### LDL

LDL is a bad fat that can cause plaque to build up in your arteries. The lower the number the better. It represents the amount of bad fat that is in your arteries over the past few months and years and takes time to increase or decrease. Reducing the amount of saturated fat in your diet can improve your LDL. Examples of saturated fats include meat, whole milk, cream, ice cream, butter, cheese, lard and bacon.

Excellent: <70 Ideal: <100

Normal: **100–129** Borderline **130–159** High: **160–189** Very High: **190 or** >

#### **HDL**

HDL is a good fat. The **higher the number the better**. HDL helps prevent the bad fats from building up in the arteries. Exercise also helps increase HDL.

Male: **40 or >** Female: **50 or >** 

## Triglycerides

Triglycerides are also a bad fat that can cause plaque to build up in your arteries. The **lower the number the better.** It represents the amount of fat that is in your arteries over the past few days and can increase or decrease frequently. Triglyceride levels may be increased by consuming alcohol, sugar or having a recent meal.

Ideal: **<100**Normal **<150** 

Borderline: **150–199** High: **200–499** Very High: **>500** 



To find a primary care physician, please call **UHC Customer Advocate at 1 (877) 440-5983** or visit **MyUHC.com**.

You may also contact your Franklin County Cooperative Health Engagement Nurses at **614-525-6773**.

### Cholesterol/HDL Ratio

This measure is calculated to identify the balance of good fat to bad fat. It should be less than 5.1. It shows there is a protective action even when the "lousy" LDL cholesterol is outside of normal limits.

Normal: **<5.1** Ideal: **<3.5** 

## Glucose (fasting)

This measures the amount of sugar in your blood. It is used to help diagnose diabetes and monitor those who have diabetes.

Fasting Ranges
Normal: **60–100** 

Borderline/Pre-diabetes: **101–125** 

High/Diabetes: 126 or >

\*Non-fasting ranges Normal: <140

Borderline/Pre-diabetes: 141-200

Diabetes: 200+

Critical Value: 400 or >

#### A1C

The A1C test is used to detect Type 2 diabetes and prediabetes. The tests provides information about a person's average blood sugar level over the past 3 months. The higher the percentage, the higher a person's blood sugar level has been. Testing enables health care providers to identify and treat diabetes before complications occur and to find and treat prediabetes which can delay or prevent Type 2 diabetes from developing.

Normal: below **5.7%**Pre-diabetes: **5.7% –6.4%**Diabetes: **6.5% or** >

#### **Risk Factors**

Health screenings are done to identify individuals with one or more risk factors for health problems.

Risk factors you can change or control are: smoking, high cholesterol, high blood pressure, diabetes, diet, weight, and exercise.

**Risk factors you cannot change or control are:** age, gender, race, previous stroke, family history of stroke or heart disease.

It is important to discuss these results and any necessary follow up with your primary care physician.

