

First Name:	Last Name:	Date of Birth:		
Male - Female - Age:	_ Height:	Fasting (12 hours or greater): Yes No		
Date:				

SCREENING	RESULT	GUIDELINES				RECOMMENDATIONS FOR AT RISK LEVELS (NON-PHARMACEUTICAL)	
Weight		Varies by height, age and gender					
Body Mass Index (BMI)		18.5 - 24.9 25.0 - 29.9 ≥ 30		Goal Elevated Risk High Risk		 BMI may not account for variations in muscle mass and body fat Reduce weight by 5-10% Choose more nutrient rich foods 	
Waist Circumference		<u>Men</u> < 40 in > 40 in	<u>Women</u> < 35 in > 35 in	Goal High Risk		Reduce your weight	
Hip Circumference						Increase physical activityResistance training	
Body Fat %		Age 18-39 40-59 60-75	Men 8-19% 11-21% 13-24%	Women 21-32% 23-33% 24-35%	Goal	Reduce your weightIncrease physical activityResistance training	
Blood Pressure		Systolic < 120 120-139 ≥ 140	Diastolic < 80 80-89 ≥ 90	Goal Elevated Risk High Risk		 Reduce your weight Increase physical activity DASH diet Manage stress Limit alcohol Stop smoking if you smoke 	
LDL ("Bad" Cholesterol)		< 100 Goal 100-129 Near Goal 130-159 Borderline High 160-189 High ≥190 Very High		gh	 Reduce your weight Reduce saturated and trans fat intake Increase soluble fiber intake Increase physical activity 		
HDL ("Good" Cholesterol)		Men < 40 > 60	Women < 50 > 60	High Risk Goal		Reduce your weightIncrease physical activityStop smoking	
Total Cholesterol		< 200 200-239 ≥ 240		Goal Elevated Risk High Risk		 Reduce your weight Reduce saturated and trans fat intake Choose heart healthy fats Increase physical activity 	
Total / HDL Ratio		<u><</u> 3.5 : 1		Goal		Same as for TC, LDL, and HDL above.	
Triglycerides		< 150 150-199 200-499 ≥ 500		Goal Elevated Risk High Risk Very High		 Reduce your weight Reduce saturated and trans fat intake Limit simple carbohydrates Limit alcohol Increase physical activity 	
Glucose		Fasting < 100 Goal 100-125 Elevated Risk > 126 High Risk		Non-Fasting <140 Goal 140-200 Elevated Risk > 200 High Risk		 Reduce your weight by 5-10% Reduce saturated and trans fat intake Increase physical activity Limit simple carbohydrate quantities 	

Recommendations: Please call Notre Dame Wellness Center 574-634-9355 to discuss your free wellness options with a Wellness Coach or Condition Management Nurse. It is recommended that you also provide a copy of your results to your Primary Care Provider.

Schedule an appointment with your primary provider for follow-up and possible further testing and monitoring for the following: Blood pressure \Box Blood sugar / Hemoglobin A1C \Box Lipid \Box