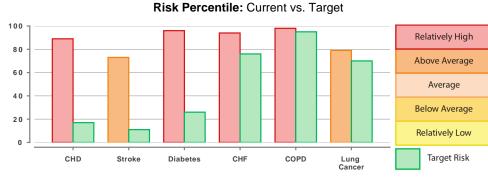
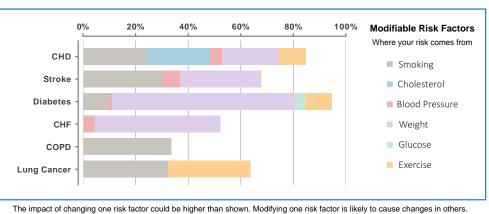
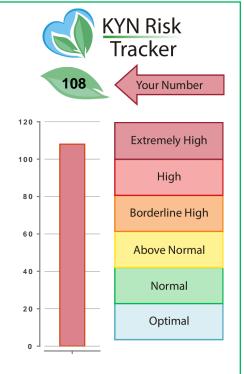
Name: Nw Nw		Gender: Male				
DOB, Age: 01/01/1964, 5	51 E					
Group: ABC Compar						
Fasting Status: Fasting*	Complete Date: 02/25/2021			_ target car		
<18.5 Underweight 18.5-24.9 Normal 25-29.9 Overweight 30-34.9 Obese 35-39.9 Severely Obese ≥40 Extremely Obese	Clinical Measurement	Value	Reference	Ŭ		
	Weight	285	Pounds			
	Body Mass Index (BMI)	42.1	<25 kg/m²	<120/80 Normal 120/80-139/89 Borderline		
	Waist	41	<=40 Inches	140/90-159/99 High		
	Blood Pressure	124/85	<120/80 mmHg	≥160/100 Very High		
<100 Normal	Pulse Rate	105	60-100 bpm	<200 Normal		
<u>100-125 Prediabetic</u> ≥126 Diabetic	Glucose	102	<100 mg/dL	200-239 Borderline Hig ≥240 High		
	Total Cholesterol	265	<200 mg/dL			
<150 Normal <u>150-199 Borderline High</u> 200-499 High ≥500 Very High	HDL Cholesterol	45	>=40 mg/dL	<100 Optimal 100-129 Near Optimal		
	LDL Cholesterol	181	<130 mg/dL	130-159 Borderline Hig 160-189 High		
	Triglycerides	195	<150 mg/dL	≥190 Very High		

Metabolic Syndrome	Yes, >=3 of the following: Waist >40; Triglycerides >=150; HDL Cholesterol <40; Blood Pressure>=130/85; Blood Glucose >=100;				
Explanation	A disorder defined by the co-occurrence of >= 3 factors (shown above) known to increase your risk for developing CHD, stroke, and diabetes				
Disease History	Asthma (current); Asthma (past); High cholesterol; High blood pressure				
Lifestyle Factors	Low physical exercise; Current smoker 9 cig/day for 25 years				

Risk	CHD⁺	Stroke	Diabetes	CHF⁺	COPD⁺	Lung Cancer
Current 5-year risk of onset	12%	2.2%	32%	2.7%	23%	0.11%
Modifiable risk (% of risk within your control)	85%	68%	95%	52%	34%	64%
Risk percentile (compared to average 51-year old men)	89%	73%	96%	94%	98%	79%







KYN Risk Tracker is a cumulative number assessing your overall disease risk and contributing risk factors.

This report is not intended to diagnose or to recommend treatment for any disease. All risk calculations are derived from, and intended to summarize, the peer-reviewed literature. Do not undertake any changes to your health without consulting your physician.

*The Know Your Number assessment is based on the presumption of an 8-hour fasting period prior to blood sample collection.

+ Coronary Heart Disease (CHD); Congestive Heart Failure (CHF); Chronic Obstructive Pulmonary Disease (COPD)