Standard Reporting



Leverage robust data and reporting to help measure impact and drive strategy.

- Personal Health Scorecard Provided annually
- Clinical Health Assessment Participation Report Provided annually
- Aggregate Baseline Report Provided annually
- Aggregate Comparative Report Provided annually
- Program Savings Summary Provided annually
- ROI/VOI Report Provided annually
- Raw Screening Data Report Provided annually
- Quality Metric Report Provided annually
- Utilization Report Provided quarterly
- "Right on Target" Health Coaching Compliance Report Provided bi-annually
- Custom Report Request

Name: Nw Nw		Gender: Male		
DOB, Age: 01/01/1964, 5		Ethnicity: Caucasian		
Group: ABC Company Fasting Status: Fasting*	y Start Date: 02/25/2021 Complete Date: 02/25/2021			targe
c18.5 Underweight 18.5-24.9 Normal 25-29.9 Overweight 30-34.9 Obese 35-39.9 Severely Obese 240 Extremely Obese	Clinical Measurement	Value	Reference	large
	Weight	285	Pounds	
	Body Mass Index (BMI)	42.1	<25 kg/m ²	<120/80 120/80-139/89 140/90-159/99 ≥160/100
	Waist	41	<=40 Inches	
	Blood Pressure	124/85	<120/80 mmHg	
<100 Normal 100-125 Prediabetic ≥126 Diabetic	Pulse Rate	105	60-100 bpm	<200 Nr 200-239 Bo <u>≥240 Hi</u>
	Glucose	102	<100 mg/dL	
	Total Cholesterol	265	<200 mg/dL	
<150 Normal 150-199 Borderline High 200-499 High ≥500 Very High	HDL Cholesterol	45	>=40 mg/dL	<100 O 100-129 N 130-159 B 150-189 H
	LDL Cholesterol	181	<130 mg/dL	
	Triglycerides			

Explanation A discorder defined 7 Disease History Lifestyle Factors Low physical exerci-Risk Current 5-year risk of onset

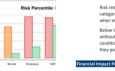




TargetCare Program Savings Summary ABC Company 2020-2021

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r old me



 Metric
 Cost per

 Obesity (BM
 Clenct
 ABC Company

 Uncontroller
 Date of Report
 021821

 Pre-Dubatest
 KYN Risk Tracker¹: Baseline Population Analysis

 Hyperfender
 Study Population: 755
 Average Value:

ns that are attributa

nts attributable to each of the

s were tested and found to have one of the each person retested and later results indi





Values highlighted along the diagonal (middle) show participants who remained in the same risk category at baseline and follow-up evaluations. Values above the diagonal (lighter shading in upper right) show participants who lowered their risk category between baseline and follow-up. Values below the diagonal (darker shading in lower left) show participants who had an increase in risk category between baseline and follow-up periods.