MEMBER NAME:		2.0	EMPLOYER:	
ADDRESS:			PHONE NUMBER:	11
DATE OF BIRTH:			EMAIL ADDRESS:	
ood Work Fasting? Yes/No	Gender: _	Male _	Female Female-	Currently Pregnant: YesN
Health Measure:	Date	Result	s:	Exceptions:
Current Smoker			ESNO	Dite prioritis
Smoking Cessation Counseling		Completed Declined		
BMI  Waist Circumference (optional)		Height = Inches Weight = Pounds Inches		If pregnant use pre-pregnancy information
Blood Pressure			mmHg	Taking blood pressure medication
Fasting Total Cholesterol HDL: LDL: Friglycerides: Chol/HDL		Ratio	mg/dl mg/dl mg/dl mg/dl ;	
Blucose HbA1c (optional – physician's discretion)		Fasting Blood Sugar:mg/dl%		Diagnosed Diabetic
HEALTH SCREENINGS  Prostate  Breast Cancer  Cervical Cancer  Colorectal Cancer  Skin Cancer	COUNSEL Yes No D	Declined Declined Declined	IMMUNIZATIONS      Flu     Pneumococcal V     Pertussis Update     Shingles     HPV Vaccine	YesNoDeclined VaccineYesNoDeclined
ealth Practitioner Signature or O				Date:
ealth Practitioners Phone Number I information will be kept confidential formation will be included in the indivi- tomission of this completed form will be	within the Welli	ness Progr ction Repo	ort provided at the completic	on of the Personal Health Profile. The
Permission to Release this completed x it to the attention of the Wellness C	l form to the W	ellness O	ffice at Empire State Higl	
Members Signature:	or amator at a		2000	ate:

Risk Factor	Defining Criteria			
Age	Men ≥ 45 yrs; Women ≥ 55 yrs			
Family History	Heart attack, 'Bypass surgery', or sudden death before the age of 55 yrs for father/brother; or before 65 yrs for mother/sister.			
Cigarette smoking	Current smoker, or have quit < 6 months, or is exposed to environmental smoke.			
Sedentary lifestyle	Not participating in moderate (that makes you sweat) physical activity at least 3 days/week for 3-months.			
Obesity	Body mass index $\geq$ 30 kg/m <sup>2</sup> or waist girth $>$ 102 cm (40 in for men and $>$ 88 cm (35 in) for women.			
Hypertension	Systolic Blood Pressure ≥ 140 mmHg and or Diastolic ≥ 90 mmHg, or taking medication.			
Dyslipidemia	LDL ≥ 130 mg/dl, or HDL < 40 mg/dl, or taking medicatio Or TC > 200 mg/dl			
Pre-diabetes	IFG $\geq$ 100 mg/dl or OGTT $\geq$ 140 and $\leq$ 199 mg/dl confirm by two different measurements.			
Negative Risk Factor	NOT A REPORT OF THE PARTY.			
HDL	≥ 60 mg/dl			
ACSM's Guidelines for Exercise	e Testing & Prescription. LWW, 2014 (p. 27).			