

Total Participants

Distribution by gender

Women	514	65%
Men	276	35%
Total	790	

(*) Including Health Professionals, volunteers, and children

Distribution by ages

<18	59	7%
18-28	245	31%
29-35	185	23%
36-45	167	21%
46-54	82	10%
>=55	52	7%
790		

Total Cholesterol 336

Optimal	<200	254	76%
Borderline	200-239	54	16%
At-risk	>=240	28	8%

Non-fasting Glucose 107

Low	< 65	1	1%
Optimal	65-139	96	90%
Borderline	140-199	8	7%
At-risk	>=200	2	2%

Glucose - Fasting 233

Low	<65	3	1%
Optimal	65-100	133	57%
Borderline	101-124	79	34%
At-risk	>=125	18	8%

LIPID PANEL

LDL - Bad Cholesterol 220

Optimal	<130	180	82%
Borderline	130-159	25	11%
At-risk	>=160	15	7%

HDL - Good Cholesterol 280

Optimal	>=60	51	18%
Borderline women	41-59	66	24%
At-risk women	<= 40	40	14%
Borderline men	51-59	76	27%
At-risk men	<= 50	47	17%

Triglycerides 234

Optimal	<150	138	59%
Borderline	150-199	47	20%
At-risk	>=200	49	21%

Eye screenings 127

	# people		
P	Pass	47	37%
B	Borderline	15	12%
F	Fail-Need Dr. appt	65	51%

BMI 333

Underweig	<18.5	1	0%
Normal	18.5-24.9	80	24%
Overweigh	25 - 29.9	142	43%
Obese	30- 39.9	93	28%
Morbidly obese	>=40	17	5%

Blood Pressure 273

Normal	<120	<80	133	49%
Borderline	120-139	80-89	115	42%
At-risk 1	140-159	90-99	16	6%
At-risk 2	>=160	>=100	9	3%

BMI Children 167

Underweig	<5%	3	2%
Healthy	18.5-24.9	98	59%
Overweigh	25 - 29.9	30	18%
May be ob	>30	36	22%

Depression Screening 86

Less than 3 depression factors	25	29%
Between 3-5 depression factors	37	43%
Between 6-9 depression factors	24	28%

Explanation Results

people 256

A1C 62

< 7%	Optimal	51	82%
>= 7%	High	11	18%

Lead

old) 50

Hemoglobin 194

Optimal women	11.7-15.5	103	53%
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Waist circumference 337

At risk men	>40	39	12%
At risk wom	>35	128	38%
Not at risk	<=40	84	25%
Not at risk	<=35	86	26%

Low wome	<11.7	25	13%
Optimal men	13.2-17.1	48	25%
Low men	<13.2	18	9%

Albumin:Creatinine

Normal	< 30	93	89%
Borderline	30 - 300	11	10%
At-risk	> 300	1	1%

105

TOTAL NUMBER OF SCREENINGS GIVEN

3400