How to Use and Interpret

1. The query allows you to extract 1000 adult patients' responses based on your "and" "or" combination. (We limit to 1000 responses from the data set of about 180,000 so the analysis is fast).

2. The items and scoring conventions are attached as a PDF.

3. All public reports automatically display relationships of patients' responses based on general demographics categories and common chronic conditions. Below is an example for patients who have diabetes. If you wanted to look more closely at 1000 women with diabetes who consider themselves to be obese, you would query again using "diabetes" and "female" and "obese".

Public Summary Report

Summary for Individual Survey Items

Selected Since Beginning through Present (dxdiabetes = 1)

	All Records	Women	Men	Younger Women (19-49)	Older Women (50-69)	Younger Men (19-49)	Older Men (50-69)	Hypertension	Hardening of Arteries	Diabetes	Arthritis	Respiratory Disease	Obesity > 15%	Income Problems
Respondent Characteristics	1000	583	417	281	302	146	271	600	199	1000	322	204	463	304
Younger Women	28.10	48.20	zero	100.00	zero	zero	zero	23.50	17.09	28.10	22.67	35.78	33.05	36.84
Older Women	30.20	51.80	zero	zero	100.00	zero	zero	33.50	26.13	30.20	41.93	30.88	34.13	26.32
Younger Men	14.60	zero	35.01	zero	zero	100.00	zero	14.50	16.58	14.60	9.63	12.25	12.31	16.78
Older Men	27.10	zero	64.99	zero	zero	zero	100.00	28.50	40.20	27.10	25.78	21.08	20.52	20.07
	All Records	Women	Men	Younger Women (19-49)	Older Women (50-69)	Younger Men (19-49)	Older Men (50-69)	Hypertension	Hardening of Arteries	Diabetes	Arthritis	Respiratory Disease	Obesity > 15%	Income Problems
Respondent Diagnoses	1000	583	417	281	302	146	271	600	199	1000	322	204	463	304
% with Hypertension	60.00	58.66	61.87	50.18	66.56	59.59	63.10	100.00	82.41	60.00	76.40	73.53	73.00	67.76
% with Hardening of Arteries	19.90	14.75	27.10	12.10	17.22	22.60	29.52	27.33	100.00	19.90	34.16	42.16	25.27	29.61
% with Diabetes	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
% with Arthritis	32.20	35.68	27.34	25.98	44.70	21.23	30.63	41.00	55.28	32.20	100.00	54.90	44.71	39.14
% with Respiratory Disease	20.40	23.33	16.31	25.98	20.86	17.12	15.87	25.00	43.22	20.40	34.78	100.00	27.86	34.87
% with Obesity > 15%	46.30	53.34	36.45	54.45	52.32	39.04	35.06	56.33	58.79	46.30	64.29	63.24	100.00	53.29
% Income Problems	30.40	32.93	26.86	39.86	26.49	34.93	22.51	34.33	45.23	30.40	36.96	51.96	34.99	100.00
	All Records	Women	Men	Younger Women (19-49)	Older Women (50-69)	Younger Men (19-49)	Older Men (50-69)	Hypertension	Hardening of Arteries	Diabetes	Arthritis	Respiratory Disease	Obesity > 15%	Income Problems
Bothered (often or always) in the Past Month by:	1000	583	417	281	302	146	271	600	199	1000	322	204	463	304
% Limit Daily Activities	16.10	17.67	13.91	19.57	15.89	11.64	15.13	19.33	27.64	16.10	30.12	32.35	22.46	29.61
% Limit by Feelings	19.90	22.81	15.83	27.40	18.54	16.44	15.50	19.83	28.64	19.90	24.84	37.75	26.57	37.17
% Limit Social Activities	13.60	15.78	10.55	17.79	13.91	6.85	12.55	15.50	25.13	13.60	22.67	30.88	19.01	25.66
% Limit by Pain	27.70	31.90	21.82	33.10	30.79	18.49	23.62	32.33	42.21	27.70	48.45	47.06	37.58	41.12

4. In this way, the query allows a user to obtain a broad view of inter-related measures that can be impacted by interventions and, as shown in the presentation about GLP medicines, garner an understanding about the impact of misleading selection biases.