

Supplemental table 1: NEI-VFQ Individual Item Scores for SST Participants in Whom CNV Developed in the Second Eye Before the last SST examination, Comparing Scores from (1) Baseline to prior to CNV diagnosis, and (2) Prior to and following CNV diagnosis										
Comparison of mean NEI-VFQ scores adjusted for Changes in SF-36 component scores										
Baseline to prior to CNV diagnosis						Prior to and following CNV diagnosis				
VFQ-39 Items	N	Baseline	Prior	p-value*	Adjusted p-value†	N	Prior	Following	p-value*	Adjusted p-value†
vfq_eyesight	66	2.95	3.06	0.44	1.00	75	3.00	3.65	<0.0001	<0.004
vfq_worry_eyesight	66	3.03	2.84	0.32	1.00	75	2.92	2.93	0.96	1.00
vfq_eye_pain	66	1.78	1.48	0.02	1.00	75	1.71	1.52	0.16	1.00
vfq_newspapers	66	2.57	2.58	0.95	1.00	75	2.58	3.72	<0.0001	<0.004
vfq_hobbies	66	2.45	2.51	0.72	1.00	75	2.48	3.17	<0.0001	<0.004
vfq_crowded_shelf	66	2.14	2.13	0.96	1.00	75	2.09	2.72	<0.0001	<0.004
vfq_street_signs	66	2.46	2.49	0.86	1.00	75	2.38	3.07	0.0002	0.009
vfq_steps_curbs	66	2.35	2.44	0.59	1.00	75	2.46	2.49	0.82	1.00
vfq_noticing_objects	66	1.91	1.82	0.56	1.00	75	1.92	2.12	0.15	1.00
vfq_seeing_react	65	1.55	1.62	0.58	1.00	75	1.70	2.13	0.002	0.09
vfq_matching_clothes	66	1.50	1.45	0.72	1.00	75	1.57	1.88	0.05	1.00
vfq_visiting	66	1.52	1.71	0.23	1.00	75	1.72	2.01	0.09	1.00
vfq_going_out	66	2.27	2.46	0.46	1.00	74	2.32	3.25	0.0001	0.004
vfq_driving_car	66	1.13	1.20	0.30	1.00	75	1.15	1.66	<0.0001	<0.004
vfq_never_or_given_up	8	1.66	1.34	0.27	1.00	11	1.55	1.64	0.64	1.00
vfq_reason_gave_up_driving	3	1.87	1.46	NA	NA	6	1.14	1.20	NA	NA
vfq_difficulty_driving	52	1.47	1.36	0.40	1.00	26	1.56	1.51	0.79	1.00
vfq_night_driving	52	3.17	3.26	0.73	1.00	26	3.31	4.04	0.06	1.00
vfq_accomplish_less	64	3.52	3.41	0.59	1.00	74	3.42	2.70	0.0003	0.01
vfq_limited_length	65	4.25	4.11	0.41	1.00	75	3.98	3.48	0.006	0.27
vfq_pain	66	4.56	4.67	0.39	1.00	75	4.47	4.59	0.37	1.00
vfq_stay_home	66	4.55	4.24	0.09	1.00	75	4.39	3.57	0.0005	0.02
vfq_frustrated	66	3.58	3.30	0.26	1.00	75	3.38	2.82	0.02	0.79
vfq_less_control	64	3.76	3.46	0.20	1.00	75	3.43	2.80	0.009	0.39
vfq_rely_other_people	66	4.23	4.01	0.27	1.00	75	3.90	3.13	0.0005	0.02
vfq_need_help	66	4.18	4.00	0.40	1.00	75	4.04	3.17	<0.0001	<0.004
vfq_embarrass	66	4.37	4.25	0.50	1.00	75	4.37	3.91	0.02	0.72
vfq_overall_health	63	7.79	7.49	0.18	1.00	72	7.71	7.67	0.83	1.00
vfq_rate_eyesight	64	6.05	6.14	0.78	1.00	72	6.23	4.92	0.0001	0.004
vfq_small_print	66	2.92	2.90	0.91	1.00	75	2.91	3.77	<0.0001	<0.004
vfq_figuring_bills	65	2.00	2.03	0.87	1.00	75	1.97	3.40	<0.0001	<0.004
vfq_styling	66	1.66	1.67	0.94	1.00	75	1.65	1.98	0.02	0.84
vfq_recognizing	66	1.92	1.99	0.72	1.00	75	1.97	2.83	<0.0001	<0.004
vfq_sports	66	2.21	2.39	0.42	1.00	75	2.40	3.32	<0.0001	<0.004
vfq_television	66	1.99	1.73	0.07	1.00	75	1.78	2.74	<0.0001	<0.004
vfq_entertaining	66	1.33	1.46	0.34	1.00	75	1.42	1.87	0.003	0.13
vfq_driving_difficult_cond	51	2.87	2.62	0.31	1.00	26	2.75	3.37	0.06	1.00
vfq_help_from_others	66	4.23	4.14	0.61	1.00	75	4.05	3.22	<0.0001	<0.004
vfq_things_you_can_do	66	3.89	3.82	0.74	1.00	75	3.89	3.02	<0.0001	<0.004
vfq_irritable	66	4.03	4.29	0.19	1.00	75	4.10	3.98	0.50	1.00
vfq_dont_go_out	66	4.50	4.35	0.44	1.00	75	4.59	3.85	0.0004	0.02
vfq_eyesight_next_year	59	2.63	2.85	0.21	1.00	71	2.93	2.95	0.89	1.00
vfq_eyesight_worse	63	3.24	3.37	0.51	1.00	75	3.31	3.21	0.61	1.00
vfq_eyesight_better	65	2.71	3.32	0.004	0.19	75	3.10	3.33	0.28	1.00

* Multivariable linear regression model

† Bonferroni adjustment for multiple comparisons and for associated changes in physical and mental health component summaries from the SF-36 as a proxy for changes in medical co-morbidities

Bold font indicates statistical significance (p value < 0.05)