

Príloha č. 3: Bodové odhady OR modelu so všetkými vysvetľujúcimi premennými a ich Waldove intervaly spoľahlivosti

Odds Ratio Estimates					
Effect		AROPE	OR	95% Wald Confidence Limits	
EAS Inactive_person	vs. at_Work	1	2.444	1.581	3.777
EAS Inactive_person	vs. at_Work	2	2.527	1.561	4.090
EAS Inactive_person	vs. at_Work	3	8.854	4.635	16.914
EAS Retired	vs. at_Work	1	0.877	0.619	1.241
EAS Retired	vs. at_Work	2	1.058	0.734	1.525
EAS Retired	vs. at_Work	3	1.324	0.708	2.476
EAS Unemployed	vs. at_Work	1	7.013	4.592	10.711
EAS Unemployed	vs. at_Work	2	4.476	2.452	8.172
EAS Unemployed	vs. at_Work	3	67.287	38.460	117.718
Education Less_than_Secondary	vs. T_2_3	1	3.697	2.326	5.877
Education Less_than_Secondary	vs. T_2_3	2	5.940	3.214	10.978
Education Less_than_Secondary	vs. T_2_3	3	37.002	11.843	115.603
Education Post_Secondary	vs. T_2_3	1	1.072	0.454	2.534
Education Post_Secondary	vs. T_2_3	2	2.342	0.881	6.225
Education Post_Secondary	vs. T_2_3	3	5.754	1.201	27.570
Education Tertiary_1	vs. T_2_3	1	0.915	0.371	2.260
Education Tertiary_1	vs. T_2_3	2	1.291	0.360	4.629
Education Tertiary_1	vs. T_2_3	3	1.321	0.094	18.591
Education Upper_Secondary	vs. T_2_3	1	1.676	1.188	2.365
Education Upper_Secondary	vs. T_2_3	2	3.399	2.000	5.778
Education Upper_Secondary	vs. T_2_3	3	5.006	1.671	14.994
Health Bad	vs. Good	1	1.497	1.054	2.127
Health Bad	vs. Good	2	2.603	1.815	3.735
Health Bad	vs. Good	3	2.141	1.272	3.604
Health Fair	vs. Good	1	1.356	1.032	1.781
Health Fair	vs. Good	2	1.647	1.189	2.282
Health Fair	vs. Good	3	1.575	0.987	2.514
HT 1A_at_least_1Ch	vs. 2A_2Ch	1	1.092	0.592	2.014
HT 1A_at_least_1Ch	vs. 2A_2Ch	2	1.743	0.763	3.981
HT 1A_at_least_1Ch	vs. 2A_2Ch	3	8.891	3.043	25.974

Odds Ratio Estimates					
Effect		AROPE	OR	95% Wald Confidence Limits	
HT 1Adult	vs. 2A_2Ch	1	0.505	0.315	0.810
HT 1Adult	vs. 2A_2Ch	2	0.856	0.452	1.620
HT 1Adult	vs. 2A_2Ch	3	2.221	0.858	5.748
HT 2A_1Ch	vs. 2A_2Ch	1	0.557	0.365	0.852
HT 2A_1Ch	vs. 2A_2Ch	2	0.644	0.303	1.368
HT 2A_1Ch	vs. 2A_2Ch	3	0.707	0.230	2.167
HT 2A_1R	vs. 2A_2Ch	1	0.110	0.057	0.211
HT 2A_1R	vs. 2A_2Ch	2	1.213	0.643	2.288
HT 2A_1R	vs. 2A_2Ch	3	0.362	0.104	1.260
HT 2A_at_least_3Ch	vs. 2A_2Ch	1	2.197	1.402	3.443
HT 2A_at_least_3Ch	vs. 2A_2Ch	2	1.198	0.427	3.361
HT 2A_at_least_3Ch	vs. 2A_2Ch	3	6.578	2.355	18.374
HT 2Adult_0Ch	vs. 2A_2Ch	1	0.284	0.180	0.450
HT 2Adult_0Ch	vs. 2A_2Ch	2	0.768	0.404	1.458
HT 2Adult_0Ch	vs. 2A_2Ch	3	0.802	0.296	2.170
HT Other_0Ch	vs. 2A_2Ch	1	0.172	0.107	0.276
HT Other_0Ch	vs. 2A_2Ch	2	1.038	0.573	1.880
HT Other_0Ch	vs. 2A_2Ch	3	0.462	0.172	1.245
HT Other_with_Ch	vs. 2A_2Ch	1	0.430	0.292	0.633
HT Other_with_Ch	vs. 2A_2Ch	2	1.017	0.548	1.887
HT Other_with_Ch	vs. 2A_2Ch	3	1.429	0.593	3.445
Marital Status Divorced	vs. Married	1	1.829	1.272	2.628
Marital Status Divorced	vs. Married	2	2.862	1.975	4.148
Marital Status Divorced	vs. Married	3	4.342	2.453	7.684
Marital Status Never_married	vs. Married	1	1.686	1.148	2.477
Marital Status Never_married	vs. Married	2	2.773	1.817	4.231
Marital Status Never_married	vs. Married	3	3.504	1.917	6.403
Marital Status Widowed	vs. Married	1	0.469	0.298	0.737
Marital Status Widowed	vs. Married	2	1.285	0.876	1.884
Marital Status Widowed	vs. Married	3	0.647	0.346	1.210
Region Banska_Bystrica	vs. Bratislava	1	1.469	0.914	2.362
Region Banska_Bystrica	vs. Bratislava	2	0.386	0.224	0.664

Odds Ratio Estimates					
Effect		AROPE	OR	95% Wald Confidence Limits	
Region Banska_Bystrica	vs. Bratislava	3	2.121	0.779	5.777
Region Kosice	vs. Bratislava	1	1.013	0.633	1.621
Region Kosice	vs. Bratislava	2	0.801	0.524	1.223
Region Kosice	vs. Bratislava	3	3.975	1.565	10.098
Region Nitra	vs. Bratislava	1	1.283	0.798	2.065
Region Nitra	vs. Bratislava	2	0.328	0.185	0.583
Region Nitra	vs. Bratislava	3	2.480	0.921	6.681
Region Presov	vs. Bratislava	1	1.714	1.078	2.723
Region Presov	vs. Bratislava	2	0.567	0.349	0.924
Region Presov	vs. Bratislava	3	3.005	1.123	8.039
Region Trencin	vs. Bratislava	1	1.052	0.634	1.745
Region Trencin	vs. Bratislava	2	0.897	0.577	1.394
Region Trencin	vs. Bratislava	3	1.900	0.670	5.394
Region Trnava	vs. Bratislava	1	1.110	0.667	1.845
Region Trnava	vs. Bratislava	2	0.417	0.242	0.718
Region Trnava	vs. Bratislava	3	2.005	0.710	5.663
Region Zilina	vs. Bratislava	1	1.369	0.861	2.178
Region Zilina	vs. Bratislava	2	0.610	0.385	0.967
Region Zilina	vs. Bratislava	3	1.787	0.649	4.925
Urbanisation Intermediate	vs. Dense	1	0.948	0.675	1.331
Urbanisation Intermediate	vs. Dense	2	0.945	0.673	1.327
Urbanisation Intermediate	vs. Dense	3	1.096	0.591	2.033
Urbanisation Sparse	vs. Dense	1	1.515	1.092	2.102
Urbanisation Sparse	vs. Dense	2	0.829	0.581	1.183
Urbanisation Sparse	vs. Dense	3	1.788	0.983	3.253