APPENDIX III: RELIABILITY TABLE

Reliability testing for Duration: metric rates for 2,000, 5,000, and 10,000 samples. Samples were constructed randomly three times for each sample size.										
6 Months										
	N=2,000			N=5,000			N=10,000			
	Sample 1	Sample 2	Sample 3	Sample 1	Sample 2	Sample 3	Sample 1	Sample 2	Sample 3	
IL	0.8230	0.8240	0.8150	0.8348	0.8266	0.8252	0.8230	0.8269	0.8230	
	(0.8056, 0.8395)	(0.8066, 0.8405)	(0.7973,0.8318)	(0.8242, 0.8450)	(0.8158, 0.8370)	(0.8144, 0.8356)	(0.8154, 0.8304)	(0.8193,0.8343)	(0.8154,0.8304)	
LA	0.9455	0.9455	0.9530	0.9426	0.9454	0.9478	0.9425	0.9439	0.9435	
	(0.9346, 0.9550)	(0.9346, 0.9550)	(0.9428,0.9619)	(0.9358,0.9489)	(0.9387, 0.9515)	(0.9413,0.9538)	(0.9378, 0.9470)	(0.9392,0.9483)	(0.9388,0.9479)	
МТ	0.8330	0.8370	0.8295	0.8410	0.8298	0.8294	0.8360	0.8385	0.8336	
	(0.8159, 0.8491)	(0.8201, 0.8529)	(0.8123, 0.8457)	(0.8306,0.8510)	(0.8191, 0.8401)	(0.8187, 0.8397)	(0.8286, 0.8432)	(0.8311,0.8457)	(0.8262,0.8409)	
NC	0.9365	0.9335	0.9340	0.9424	0.9390	0.9356	0.9380	0.9395	0.9361	
	(0.9249, 0.9468)	(0.9217, 0.9440)	(0.9222,0.9445)	(0.9356,0.9487)	(0.9320, 0.9455)	(0.9284, 0.9422)	(0.9331, 0.9426)	(0.9346,0.9441)	(0.9311,0.9408)	
NH	0.8325	0.8165	0.8310	0.8348	0.8350	0.8286	0.8338	0.8285	0.8335	
1111	(0.8154,0.8486)	(0.7988, 0.8332)	(0.8138, 0.8472)	(0.8242, 0.8450)	(0.8244, 0.8452)	(0.8179, 0.8390)	(0.8264, 0.8410)	(0.8210,0.8358)	(0.8261,0.8408)	
NY	0.9595	0.9510	0.9565	0.9634	0.9568	0.9620	0.9601	0.9578	0.9619	
111	(0.9499, 0.9677)	(0.9406, 0.9600)	(0.9466, 0.9650)	(0.9578,0.9684)	(0.9508, 0.9623)	(0.9563, 0.9671)	(0.9561, 0.9639)	(0.9537,0.9617)	(0.9580,0.9656)	
OR	0.8240	0.8450	0.8280	0.8284	0.8346	0.8294	0.8305	0.8320	0.8320	
OK	(0.8066, 0.8405)	(0.8284, 0.8606)	(0.8107, 0.8443)	(0.8177,0.8388)	(0.8240, 0.8448)	(0.8187, 0.8397)	(0.8230, 0.8378)	(0.8245, 0.8393)	(0.8245,0.8393)	
UT	0.7695	0.7665	0.7625	0.7690	0.7740	0.7796	0.7727	0.7733	0.7714	
O I	(0.7504, 0.7878)	(0.7473, 0.7849)	(0.7432,0.7810)	(0.7571,0.7806)	(0.7621, 0.7855)	(0.7678, 0.7910)	(0.7644, 0.7809)	(0.7650,0.7815)	(0.7630,0.7796)	
					12 Months					
	N=2,000			N=5,000			N=10,000			
	Sample 1	Sample 2	Sample 3	Sample 1	Sample 2	Sample 3	Sample 1	Sample 2	Sample 3	
IL	0.7655	0.7740	0.7580	0.7758	0.7652	0.7666	0.7661	0.7700	0.7638	
	(0.7463, 0.7839)	(0.7550, 0.7922)	(0.7386,0.7766)	(0.7640, 0.7873)	(0.7532, 0.7769)	(0.7546, 0.7783)	(0.7577, 0.7744)	(0.7616,0.7782)	(0.7553,0.7721)	
LA	0.8060	0.8340	0.8270	0.8148	0.8218	0.8262	0.8172	0.8241	0.8180	
	(0.7880,0.8231)	(0.8170,0.8501)	(0.8097,0.8433)	(0.8037, 0.8255)	(0.8109,0.8323)	(0.8154,0.8366)	(0.8095, 0.8247)	(0.8165, 0.8315)	(0.8103,0.8255)	

MT 0.6110 (0.5925, 0.6324) (0.5706.06141) 0.5925 (0.5981, 0.6253) (0.5991,0.6253) (0.5991,0.6253) (0.5991,0.6192) (0.5885,0.6158) 0.6002 (0.5885,0.6158) (0.5981,0.6263) (0.5993,0.6128) NC 0.7100 (0.6896,0.7298) (0.6942,0.7342) (0.6845,0.7249) (0.7104,0.7354) (0.7142,0.7391) (0.6988,0.7241) (0.6116,0.7210) (0.7204 (0.7251,0.7338) 0.7116 (0.6896,0.7289) (0.7115,0.7229) (0.7162,0.7338) NH 0.6490 (0.6276,0.6699) (0.6286,0.6709) (0.6565,0.6980) (0.6451,0.6715) (0.6485,0.6749) (0.6400,0.6666) (0.6482,0.6669) (0.6422,0.6609) (0.6500,0.687) 0.6584 (0.6334 (0.6834) (0.6842,0.6669) (0.6422,0.6609) (0.6500,0.687) 0.6576 (0.6898,0.7241) (0.7210,0.7240) (0.6982,0.6697) (0.6834,0.6858) (0.8339,0.8637) (0.8316,0.8520) (0.8399,0.8495) (0.8339,0.8433) (0.8344,0.8488) (0.8389,0.8495) (0.8339,0.8433) (0.8344,0.8488) (0.8389,0.8495) (0.8339,0.8433) (0.8344,0.8488) (0.8389,0.8495) (0.6982,0.6353) (0.6092,0.6334) (0.5992,0.6334) (0.5981,0.6253) (0.6007,0.6279) (0.6034,0.6305) (0.6093,0.8433) (0.8344,0.8488) (0.8389,0.8495) (0.8339,0.8433) (0.8344,0.8488) (0.8389,0.6353) (0.6007,0.6279) (0.6034,0.6305) (0.6017,0.6262) (0.6116,0.6307) (0.6041,0.6333) (0.5883,0.6076) (0.5891,0.6164) (0.5995,0.6267) (0.5992,0.6133) (0.5983,0.6076) (0.5891,0.6164) (0.5995,0.6267) (0.5992,0.6113) (0.5883,0.6076) (0.5899,0.6092) N = 2,000 N = 1,0000 Sample 1 Sample 2 Sample 3 Sample 1 Sample 3 Sample 3 Sample 3 Sample 3 Sample 3 O.7275 O.734										
NC 0.5892_0.6324 (0.5706_0.6141) (0.556_0.5998) (0.5981_0.6253) (0.5919_0.6192) (0.5885_0.6188) (0.5891_0.6084) (0.5965_0.6188) (0.5995_0.6128) (0.5965_0.6188) (0.5965_0.6188) (0.591_0.6184) (0.676_0.6798) (0.6886_0.7298) (0.6842_0.7342) (0.6845_0.7249) (0.7104_0.7354) (0.7142_0.7391) (0.6988_0.7241) (0.7121_0.7298) (0.7115_0.7292) (0.7162_0.7338) (0.6776_0.6699) (0.6266_0.6799) (0.6565_0.6980) (0.6451_0.6715) (0.6485_0.6749) (0.6400_0.6666) (0.6482_0.6669) (0.6422_0.6669) (0.6506_0.6872) (0.6882_0.6749) (0.8339_0.8339) (0.8339_0.8339) (0.8339_0.8340) (0.8349_0.8637) (0.8316_0.8520) (0.8316_0.8520) (0.8339_0.8483) (0.8349_0.8484) (0.8397_0.8539) (0.8339_0.8483) (0.8349_0.8484) (0.8397_0.8539) (0.6355_0.6669) (0.6482_0.	MT	0.6110	0.5925	0.5780	0.6118	0.6056	0.6022	0.5988	0.6062	0.6032
NC (0.6896,0.7298) (0.6942,0.7342) (0.6845,0.7249) (0.7104,0.7354) (0.7142,0.7391) (0.6988,0.7241) (0.7121,0.7298) (0.7115,0.7292) (0.7162,0.7388) NH (0.6276,0.6699) (0.6586,0.6709) 0.6556,0.6900 (0.6451,0.6715) (0.6488,0.6749) (0.6400,0.6666) (0.6482,0.6669) (0.6520,0.6699) (0.6500,0.6687) NY (0.8390) 0.8390 0.8465 (0.8540,0.6694) (0.8482,0.6694) (0.8439,0.8439) (0.8339,0.8483) (0.8344,0.8488) (0.8341,0.8488) (0.8397,0.8539) OR (0.6817,0.6250) (0.6089,0.6517) (0.5902,0.6334) (0.581,0.6253) (0.6007,0.6279) (0.6084,0.6305) (0.6117,0.6262) (0.6116,0.6307) (0.6141,0.6307) (0.6167,0.6279) (0.6116,0.6307) (0.6141,0.6307) (0.6117,0.6262) (0.6116,0.6307) (0.6041,0.6333) UT 0.6055 0.6000 0.5895 0.5918 0.6028 0.6132 0.6017 0.5980 0.5996 US\$37,0.6270 (0.5781,0.6216) (0.5676,0.6112) (0.5780,0.655) (0.5891,0.6267) (0.5920,0.6113) (0.5883,0.6076)		(0.5892,0.6324)	(0.5706,0.6141)	(0.5560,0.5998)	(0.5981,0.6253)	(0.5919, 0.6192)	(0.5885, 0.6158)	(0.5891,0.6084)	(0.5965, 0.6158)	(0.5935,0.6128)
NH 0.6896,0.7298 0.6942,0.7342 0.6845,0.7249 0.7104,0.7354 0.7142,0.7391 0.6988,0.7241 0.7121,0.7298 0.7115,0.7292 0.7162,0.7338 NH 0.6490 0.6500 0.6505 0.6505 0.6584 0.6618 0.6534 0.6576 0.6516 0.6594 0.6276,0.6699 0.6286,0.6709 0.6565,0.6890 0.6451,0.6715 0.6485,0.6749 0.6400,0.6666 0.6482,0.6669 0.6422,0.6609 0.6500,0.6687 NY 0.8390 0.8290 0.83465 0.8540 0.8420 0.8394 0.8412 0.8417 0.8469 0.6035 0.6305 0.6120 0.6118 0.6114 0.6170 0.6167 0.6212 0.6137 0.6035 0.6035 0.6030 0.5992,0.6334 0.5981,0.6253 0.6002 0.6589,0.6267 0.6594,0.6202 0.6589,0.6267 0.6595,0.6267 0.6167 0.6212 0.6137 0.6055 0.6000 0.5895 0.5918 0.6028 0.6128 0.6132 0.6017 0.5980 0.5996 0.6837,0.6270 0.5781,0.6216 0.5676,0.6112 0.5780,0.6055 0.5891,0.6164 0.5995,0.6267 0.5920,0.6133 0.5883,0.6076 0.5899,0.6092 1L 0.7075 0.7145 0.6970 0.7130 0.7110 0.7080 0.7035 0.7126 0.7080 1L 0.6870,0.7274 0.6942,0.7342 0.6763,0.7171 0.7002,0.7255 0.6982,0.7235 0.6952,0.7206 0.6944,0.7124 0.7036,0.7215 0.6990,0.7169 1A 0.7080 0.7210, 70660 0.7141,0.7533 0.7340 0.7212 0.7300 0.7350 0.7255 0.7450 0.4616 0.4578 0.4696 0.4648 NT 0.4780 0.4585 0.4370 0.4776 0.4654 0.4656 0.4616 0.4578 0.4696 0.4648 NT 0.6005 0.6030 0.5930 0.6042 0.6156 0.6156 0.6005 0.5945 0.5945 0.5545 0.5425 0.5425 0.5480 0.5425 0.5425 0.5425 0.5425 0.5425 0.5480 0.5425 0.5425 0.5480 0.5425 0.5487 0.5440,0.7355 0.5340,0.3755 0.5340 0.3540 0.3336,0.3754 0.3336,0.3759 0.3380,0.3754 0.3380,0.3754 0.3487,0.3755 0.3380 0.3380 0.3380 0.3380 0.3380 0.3391 0.4047,0.4555 0.3380 0.3391 0.3491,0.3680 0.3391 0.40488 0.3918 0.3910 0.3917 0.40488 0.3918 0.3910 0.3917 0.40488 0.3918 0.3910 0.3917 0.40488 0.3918 0.3910 0.	NC	0.7100	0.7145	0.7050	0.7230	0.7268	0.7116	0.7210	0.7204	0.7251
N=1		(0.6896, 0.7298)	(0.6942, 0.7342)	(0.6845, 0.7249)	(0.7104,0.7354)	(0.7142, 0.7391)	(0.6988, 0.7241)	(0.7121,0.7298)	(0.7115,0.7292)	(0.7162,0.7338)
(0.6276,0.6699) (0.6286,0.6709) (0.6565,0.6980) (0.6451,0.6715) (0.6485,0.6749) (0.6400,0.6666) (0.6482,0.6669) (0.6422,0.6669) (0.6500,0.6687)	NH	0.6490	0.6500	0.6775	0.6584	0.6618	0.6534	0.6576	0.6516	0.6594
NY (0.8221,0.8549) (0.8118,0.8453) (0.829,0.8620) (0.8439,0.8637) (0.8316,0.8520) (0.8289,0.8495) (0.8339,0.8483) (0.8344,0.8488) (0.8397,0.8539) OR 0.6035 0.6305 0.6120 0.6118 0.6144 (0.6047,0.6210) 0.6167 0.6212 0.6137 UT (0.5817,0.6250) (0.6089,0.6517) (0.5902,0.6334) (0.5981,0.6253) (0.6007,0.6279) (0.6034,0.6305) (0.6017,0.6262) (0.6116,0.6307) (0.6041,0.6233) UT (0.5837,0.6270) (0.5781,0.6216) (0.5780,0.6055) (0.5891,0.6164) (0.5995,0.6267) (0.5920,0.6113) (0.5980,0.6766) (0.5899,0.6092) X N=2,000 N=2,000 N=5,000 N=10,000 N=10,000 N=10,000 BL 0.7075 0.7145 0.6970 0.7130 0.7110 0.7080 0.7035 0.7126 0.7080 LA 0.7200 0.7415 0.6970 0.7130 0.7110 0.7080 0.7275 0.7348 0.7126 0.7080 LA 0.7200 0.7415		(0.6276,0.6699)	(0.6286, 0.6709)	(0.6565,0.6980)	(0.6451,0.6715)	(0.6485, 0.6749)	(0.6400, 0.6666)	(0.6482,0.6669)	(0.6422,0.6609)	(0.6500, 0.6687)
Color Colo	NY	0.8390	0.8290	0.8465	0.8540	0.8420	0.8394	0.8412	0.8417	0.8469
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		(0.8221, 0.8549)	(0.8118, 0.8453)	(0.8299, 0.8620)	(0.8439, 0.8637)	(0.8316, 0.8520)	(0.8289, 0.8495)	(0.8339,0.8483)	(0.8344,0.8488)	(0.8397, 0.8539)
U.5817,0.6250 (0.6089,0.6517) (0.5902,0.6334) (0.5981,0.6253) (0.6007,0.6279) (0.6034,0.6305) (0.6017,0.6262) (0.6116,0.6307) (0.6041,0.6233) U.	OR	0.6035	0.6305	0.6120	0.6118	0.6144	0.6170	0.6167	0.6212	0.6137
UT (0.5837,0.6270) (0.581,0.6216) (0.5676,0.6112) (0.5780,0.6055) (0.5891,0.6164) (0.5995,0.6267) (0.5920,0.6113) (0.5883,0.6076) (0.5899,0.6092) 18 Months N=2,000 N=5,000 N=10,000 Sample 1 Sample 2 Sample 3 Sample 1 Sample 3 Samp		(0.5817,0.6250)	(0.6089, 0.6517)	(0.5902,0.6334)	(0.5981,0.6253)	(0.6007, 0.6279)	(0.6034, 0.6305)	(0.6071,0.6262)	(0.6116,0.6307)	(0.6041, 0.6233)
(0.5837,0.6270) (0.5781,0.6216) (0.5676,0.6112) (0.5780,0.6055) (0.5891,0.6164) (0.5995,0.6267) (0.5920,0.6113) (0.5883,0.6076) (0.5899,0.6092)	TIT	0.6055	0.6000	0.5895	0.5918	0.6028	0.6132	0.6017	0.5980	0.5996
N=2,000	01	(0.5837,0.6270)	(0.5781,0.6216)	(0.5676,0.6112)	(0.5780,0.6055)	(0.5891,0.6164)	(0.5995, 0.6267)	(0.5920,0.6113)	(0.5883,0.6076)	(0.5899,0.6092)
Sample 1 Sample 2 Sample 3 II		18 Months								
IL 0.7075 0.7145 0.6970 0.7130 0.7110 0.7080 0.7035 0.7126 0.7080 LA (0.6870,0.7274) (0.6942,0.7342) (0.6763,0.7171) (0.7002,0.7255) (0.6982,0.7235) (0.6952,0.7206) (0.6944,0.7124) (0.7036,0.7215) (0.6999,0.7169) LA 0.7200 0.7415 0.7340 0.7212 0.7300 0.7360 0.7275 0.7348 0.7304 (0.6998,0.7396) (0.7217,0.7606) (0.7141,0.7533) (0.7085,0.7336) (0.7175,0.7423) (0.7235,0.7482) (0.7187,0.7362) (0.7260,0.7434) (0.7216,0.7391) MT 0.4780 0.4585 0.4370 0.4776 0.4654 0.4616 0.4578 0.4696 0.4648 NC 0.6005 0.6030 0.5930 0.6042 0.6156 0.6100 0.6136 0.6065 0.6110 NH 0.5515 0.5470 0.5650 0.5422 0.5486 0.5522 0.5460 0.5412 0.5489 NY 0.6005 0.5945 0.6245 0.61		N=2,000			N=5,000			N=10,000		
IL (0.6870,0.7274) (0.6942,0.7342) (0.6763,0.7171) (0.7002,0.7255) (0.6982,0.7235) (0.6952,0.7206) (0.6944,0.7124) (0.7036,0.7215) (0.6990,0.7169) LA 0.7200 0.7415 0.7340 0.7212 0.7300 0.7360 0.7275 0.7348 0.7304 MT (0.6998,0.7396) (0.7217,0.7606) (0.7141,0.7533) (0.7085,0.7336) (0.7175,0.7423) (0.7235,0.7482) (0.7187,0.7362) (0.7260,0.7434) (0.7216,0.7391) MT 0.4780 0.4585 0.4370 0.4476 0.4654 0.4616 0.4578 0.4696 0.4648 NC 0.6005 0.6030 0.5930 0.6042 0.6156 0.6100 0.6136 0.6065 0.6110 (0.5786,0.6221) (0.5812,0.6245) (0.5711,0.6146) (0.5905,0.6178) (0.6020,0.6291) (0.5963,0.6236) (0.6040,0.6232) (0.5968,0.6161) (0.6014,0.6206) NH 0.5515 0.5470 0.5650 0.5422 0.5486 0.5522 0.5460 0.5412 0.5489 (0.5294,0.5735)		Sample 1	Sample 2	Sample 3	Sample 1	Sample 2	Sample 3	Sample 1	Sample 2	Sample 3
(0.6870,0.7274) (0.6942,0.7342) (0.6763,0.7171) (0.7002,0.7255) (0.6982,0.7235) (0.6952,0.7206) (0.6944,0.7124) (0.7036,0.7215) (0.6990,0.7169) (0.7210 0.7300 0.7360 0.7360 0.7275 0.7348 0.7304 (0.6998,0.7396) (0.7217,0.7606) (0.7141,0.7533) (0.7085,0.7336) (0.7175,0.7423) (0.7235,0.7482) (0.7187,0.7362) (0.7260,0.7434) (0.7216,0.7391) (0.4780 0.4585 0.4370 0.4776 0.4654 0.4616 0.4578 0.4696 0.4648 (0.4559,0.5002) (0.4365,0.4806) (0.4151,0.4591) (0.4637,0.4916) (0.4515,0.4793) (0.4477,0.4755) (0.4480,0.4676) (0.4598,0.4794) (0.4550,0.4746) (0.5786,0.6221) (0.5812,0.6245) (0.5711,0.6146) (0.5905,0.6178) (0.6020,0.6291) (0.5963,0.6236) (0.6040,0.6232) (0.5968,0.6161) (0.6014,0.6206) (0.5294,0.5735) (0.5249,0.5690) (0.5429,0.5869) (0.5283,0.5561) (0.5347,0.5625) (0.5383,0.5660) (0.5382,0.5558) (0.5314,0.5510) (0.5391,0.5587) (0.5786,0.6221) (0.5786,0.6221) (0.5786,0.6221) (0.5786,0.6161) (0.6029,0.6458) (0.6028,0.6299) (0.6009,0.6281) (0.5915,0.6188) (0.5905,0.6158) (0.6003,0.6195) (0.6003,0.6195) (0.6028,0.6250) (0.3335,0.3759) (0.3335,0.3759) (0.3330,0.3754) (0.3487,0.3755) (0.3399,0.3666) (0.3443,0.3711) (0.3432,0.3621) (0.3494,0.3683) (0.3491,0.3680) (0.3491,0.3680) (0.3991) (0.3991)	IL	0.7075	0.7145	0.6970	0.7130	0.7110	0.7080	0.7035	0.7126	0.7080
LA (0.6998,0.7396) (0.7217,0.7606) (0.7141,0.7533) (0.7085,0.7336) (0.7175,0.7423) (0.7235,0.7482) (0.7187,0.7362) (0.7260,0.7434) (0.7216,0.7391) MT 0.4780 0.4585 0.4370 0.4776 0.4654 0.4616 0.4578 0.4696 0.4648 (0.4559,0.5002) (0.4365,0.4806) (0.4151,0.4591) (0.4637,0.4916) (0.4515,0.4793) (0.4477,0.4755) (0.4480,0.4676) (0.4598,0.4794) (0.4550,0.4746) NC 0.6005 0.6003 0.5930 0.6042 0.6156 0.6100 0.6136 0.6065 0.6110 (0.5786,0.6221) (0.5812,0.6245) (0.5711,0.6146) (0.5905,0.6178) (0.6020,0.6291) (0.5963,0.6236) (0.6040,0.6232) (0.5968,0.6161) (0.6014,0.6206) NH (0.5294,0.5735) (0.5249,0.5690) (0.5429,0.5869) (0.5283,0.5561) (0.5347,0.5625) (0.5383,0.5660) (0.5362,0.5558) (0.5314,0.5510) (0.5391,0.5587) NY (0.6005 0.5945 0.6245 0.6164 0.6146 0.6052 0.6062 0.6099		(0.6870, 0.7274)	(0.6942, 0.7342)	(0.6763,0.7171)	(0.7002, 0.7255)	(0.6982, 0.7235)	(0.6952, 0.7206)	(0.6944,0.7124)	(0.7036,0.7215)	(0.6990, 0.7169)
MT 0.4780 0.4585 0.4370 0.4776 0.4654 0.4616 0.4578 0.4696 0.4648 0.4559,0.5002 (0.4365,0.4806) (0.4151,0.4591) (0.4637,0.4916) (0.4515,0.4793) (0.4477,0.4755) (0.4480,0.4676) (0.4598,0.4794) (0.4550,0.4746) (0.5786,0.6221) (0.5786,0.6221) (0.5786,0.6221) (0.5294,0.5735) (0.5249,0.5690) (0.5429,0.5869) (0.5283,0.5561) (0.5347,0.5625) (0.5786,0.6221) (0.5786,0.6221) (0.5726,0.6161) (0.6002,0.6458) (0.6002,0.6291) (0.5903,0.6281) (0.5915,0.6188)	T A	0.7200	0.7415	0.7340	0.7212	0.7300	0.7360	0.7275	0.7348	0.7304
MT (0.4559,0.5002) (0.4365,0.4806) (0.4151,0.4591) (0.4637,0.4916) (0.4515,0.4793) (0.4477,0.4755) (0.4480,0.4676) (0.4598,0.4794) (0.4550,0.4746) NC 0.6005 0.60030 0.5930 0.6042 0.6156 0.6100 0.6136 0.6065 0.6110 (0.5786,0.6221) (0.5812,0.6245) (0.5711,0.6146) (0.5905,0.6178) (0.6020,0.6291) (0.5963,0.6236) (0.6040,0.6232) (0.5968,0.6161) (0.6014,0.6206) NH 0.5515 0.5470 0.5650 0.5422 0.5486 0.5522 0.5460 0.5412 0.5489 (0.5294,0.5735) (0.5249,0.5690) (0.5429,0.5869) (0.5283,0.5561) (0.5347,0.5625) (0.5383,0.5660) (0.5362,0.5558) (0.5314,0.5510) (0.5391,0.5587) NY 0.6005 0.5945 0.6245 0.6164 0.6146 0.6052 0.6062 0.6099 0.6154 NY (0.5786,0.6221) (0.5726,0.6161) (0.6028,0.6299) (0.6009,0.6281) (0.5915,0.6188) (0.5965,0.6158) (0.6003,0.6195) (0.6058,0.6250) <tr< td=""><td>LA</td><td>(0.6998, 0.7396)</td><td>(0.7217,0.7606)</td><td>(0.7141,0.7533)</td><td>(0.7085,0.7336)</td><td>(0.7175,0.7423)</td><td>(0.7235,0.7482)</td><td>(0.7187, 0.7362)</td><td>(0.7260,0.7434)</td><td>(0.7216,0.7391)</td></tr<>	LA	(0.6998, 0.7396)	(0.7217,0.7606)	(0.7141,0.7533)	(0.7085,0.7336)	(0.7175,0.7423)	(0.7235,0.7482)	(0.7187, 0.7362)	(0.7260,0.7434)	(0.7216,0.7391)
NC (0.4559,0.5002) (0.4365,0.4806) (0.4151,0.4591) (0.4637,0.4916) (0.4515,0.4793) (0.4447,0.4755) (0.4480,0.4676) (0.4598,0.4794) (0.4550,0.4746) NC 0.6005 0.6030 0.5930 0.6042 0.6156 0.6100 0.6136 0.6065 0.6110 (0.5786,0.6221) (0.5812,0.6245) (0.5711,0.6146) (0.5905,0.6178) (0.6020,0.6291) (0.5963,0.6236) (0.6040,0.6232) (0.5968,0.6161) (0.6014,0.6206) NH 0.5515 0.5470 0.5650 0.5422 0.5486 0.5522 0.5460 0.5412 0.5489 (0.5294,0.5735) (0.5249,0.5690) (0.5429,0.5869) (0.5283,0.5561) (0.5347,0.5625) (0.5383,0.5660) (0.5362,0.5558) (0.5314,0.5510) (0.5391,0.5587) NY 0.6005 0.5945 0.6245 0.6164 0.6146 0.6052 0.6062 0.6099 0.6154 (0.5786,0.6221) (0.5726,0.6161) (0.6028,0.6299) (0.6009,0.6281) (0.5915,0.6188) (0.5965,0.6158) (0.6003,0.6195) (0.6058,0.6250) OR	МТ	0.4780	0.4585	0.4370	0.4776	0.4654	0.4616	0.4578	0.4696	0.4648
NC (0.5786,0.6221) (0.5812,0.6245) (0.5711,0.6146) (0.5905,0.6178) (0.6020,0.6291) (0.5963,0.6236) (0.6040,0.6232) (0.5968,0.6161) (0.6014,0.6206) NH 0.5515 0.5470 0.5650 0.5422 0.5486 0.5522 0.5460 0.5412 0.5489 (0.5294,0.5735) (0.5249,0.5690) (0.5429,0.5869) (0.5283,0.5561) (0.5347,0.5625) (0.5383,0.5660) (0.5362,0.5558) (0.5314,0.5510) (0.5391,0.5587) NY 0.6005 0.5945 0.6245 0.6164 0.6146 0.6052 0.6062 0.6099 0.6154 (0.5786,0.6221) (0.5726,0.6161) (0.6029,0.6458) (0.6028,0.6299) (0.6009,0.6281) (0.5915,0.6188) (0.5965,0.6158) (0.6003,0.6195) (0.6058,0.6250) OR 0.3545 0.3740 0.3540 0.3620 0.3532 0.3576 0.3526 0.3588 0.3585 (0.3335,0.3759) (0.3527,0.3956) (0.3487,0.3755) (0.3399,0.3666) (0.3443,0.3711) (0.3432,0.3621) (0.3494,0.3683) (0.3491,0.3680) LIT <td>IVII</td> <td>(0.4559,0.5002)</td> <td>(0.4365,0.4806)</td> <td>(0.4151,0.4591)</td> <td>(0.4637,0.4916)</td> <td>(0.4515,0.4793)</td> <td>(0.4477, 0.4755)</td> <td>(0.4480,0.4676)</td> <td>(0.4598, 0.4794)</td> <td>(0.4550,0.4746)</td>	IVII	(0.4559,0.5002)	(0.4365,0.4806)	(0.4151,0.4591)	(0.4637,0.4916)	(0.4515,0.4793)	(0.4477, 0.4755)	(0.4480,0.4676)	(0.4598, 0.4794)	(0.4550,0.4746)
NH	NC	0.6005	0.6030	0.5930	0.6042	0.6156	0.6100	0.6136	0.6065	0.6110
NH (0.5294,0.5735) (0.5249,0.5690) (0.5429,0.5869) (0.5283,0.5561) (0.5347,0.5625) (0.5383,0.5660) (0.5362,0.5558) (0.5314,0.5510) (0.5391,0.5587) NY 0.6005 0.5945 0.6245 0.6164 0.6146 0.6052 0.6062 0.6099 0.6154 (0.5786,0.6221) (0.5726,0.6161) (0.6029,0.6458) (0.6028,0.6299) (0.6009,0.6281) (0.5915,0.6188) (0.5965,0.6158) (0.6003,0.6195) (0.6058,0.6250) OR 0.3345 0.3740 0.3540 0.3620 0.3532 0.3576 0.3526 0.3588 0.3585 (0.3335,0.3759) (0.3527,0.3956) (0.3330,0.3754) (0.3487,0.3755) (0.3399,0.3666) (0.3443,0.3711) (0.3432,0.3621) (0.3494,0.3683) (0.3491,0.3680) LIT 0.3985 0.3880 0.3785 0.3886 0.3934 0.4048 0.3918 0.3910 0.3917	INC	(0.5786, 0.6221)	(0.5812,0.6245)	(0.5711,0.6146)	(0.5905, 0.6178)	(0.6020, 0.6291)	(0.5963, 0.6236)	(0.6040,0.6232)	(0.5968, 0.6161)	(0.6014, 0.6206)
(0.5294,0.5735) (0.5249,0.5690) (0.5429,0.5869) (0.5283,0.5561) (0.5347,0.5625) (0.5383,0.5660) (0.5362,0.5558) (0.5314,0.5510) (0.5391,0.5587) NY 0.6005 0.5945 0.6245 0.6164 0.6146 0.6052 0.6062 0.6099 0.6154 (0.5786,0.6221) (0.5726,0.6161) (0.6029,0.6458) (0.6028,0.6299) (0.6009,0.6281) (0.5915,0.6188) (0.5965,0.6158) (0.6003,0.6195) (0.6058,0.6250) OR 0.3545 0.3740 0.3540 0.3620 0.3532 0.3576 0.3526 0.3588 0.3585 (0.3335,0.3759) (0.3527,0.3956) (0.3330,0.3754) (0.3487,0.3755) (0.3399,0.3666) (0.3443,0.3711) (0.3432,0.3621) (0.3494,0.3683) (0.3491,0.3680) LIT 0.3985 0.3880 0.3785 0.3886 0.3934 0.4048 0.3918 0.3910 0.3917	NILI	0.5515	0.5470	0.5650	0.5422	0.5486	0.5522	0.5460	0.5412	0.5489
NY (0.5786,0.6221) (0.5726,0.6161) (0.6029,0.6458) (0.6028,0.6299) (0.6009,0.6281) (0.5915,0.6188) (0.5965,0.6158) (0.6003,0.6195) (0.6058,0.6250) OR 0.3545 0.3740 0.3540 0.3620 0.3532 0.3576 0.3526 0.3588 0.3585 (0.3335,0.3759) (0.3527,0.3956) (0.3330,0.3754) (0.3487,0.3755) (0.3399,0.3666) (0.3443,0.3711) (0.3432,0.3621) (0.3494,0.3683) (0.3917 LIT 0.3985 0.3880 0.3785 0.3886 0.3934 0.4048 0.3918 0.3910 0.3917	INH	(0.5294, 0.5735)	(0.5249, 0.5690)	(0.5429, 0.5869)	(0.5283, 0.5561)	(0.5347, 0.5625)	(0.5383, 0.5660)	(0.5362,0.5558)	(0.5314,0.5510)	(0.5391,0.5587)
(0.5786,0.6221) (0.5726,0.6161) (0.6029,0.6458) (0.6028,0.6299) (0.6009,0.6281) (0.5915,0.6188) (0.5965,0.6158) (0.6003,0.6195) (0.6058,0.6250) OR 0.3545 0.3740 0.3540 0.3620 0.3532 0.3576 0.3526 0.3588 0.3585 (0.3335,0.3759) (0.3527,0.3956) (0.3330,0.3754) (0.3487,0.3755) (0.3399,0.3666) (0.3443,0.3711) (0.3432,0.3621) (0.3494,0.3683) (0.3491,0.3680) LIT 0.3985 0.3880 0.3785 0.3886 0.3934 0.4048 0.3918 0.3910 0.3917	NY	0.6005	0.5945	0.6245	0.6164	0.6146	0.6052	0.6062	0.6099	0.6154
OR (0.3335,0.3759) (0.3527,0.3956) (0.3330,0.3754) (0.3487,0.3755) (0.3399,0.3666) (0.3443,0.3711) (0.3432,0.3621) (0.3494,0.3683) (0.3491,0.3680) LIT 0.3985 0.3880 0.3785 0.3886 0.3934 0.4048 0.3918 0.3910 0.3917		(0.5786, 0.6221)	(0.5726,0.6161)	(0.6029, 0.6458)	(0.6028, 0.6299)	(0.6009, 0.6281)	(0.5915,0.6188)	(0.5965, 0.6158)	(0.6003, 0.6195)	(0.6058, 0.6250)
(0.3335,0.3759) (0.3527,0.3956) (0.3330,0.3754) (0.3487,0.3755) (0.3399,0.3666) (0.3443,0.3711) (0.3432,0.3621) (0.3494,0.3683) (0.3491,0.3680) LIT 0.3985 0.3880 0.3785 0.3886 0.3934 0.4048 0.3918 0.3910 0.3917	OR	0.3545	0.3740	0.3540	0.3620	0.3532	0.3576	0.3526	0.3588	0.3585
		(0.3335.0.3750)	(0.3527.0.3956)	(0.3330,0.3754)	(0.3487, 0.3755)	(0.3399, 0.3666)	(0.3443,0.3711)	(0.3432,0.3621)	(0.3494,0.3683)	(0.3491,0.3680)
$ \left \begin{array}{c c c c c c c c c c c c c c c c c c c $		(0.3333,0.3739)	(0.00 = 7,0.00 7 0 0)	, ,	, , ,					
	IIT	, ,	, ,	, ,	0.3886	0.3934	0.4048	0.3918	0.3910	0.3917