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| **Supplemental Table 1: Index Demographic and Descriptive Table of Latent Class Analysis Variables, Covariates for GEE models, and Index Symptom Presentation by Location.** |
|  |   | **Michael Reese Medical Center (MRMC)** | **Illinois State Psychiatric Institute (ISPI)** | ***p*-values** |
|  |   | **n=164** | **n=92** |  |
| **Latent Class Analysis Variables** | **Latent Class Assignment****LCA1/LCA2/LCA3** | 84/51/29 | 21/22/49 | *X2* (2) = 37.14, *p* ≤ 0.001 |
| **Sex (Male/Female)** | 86/78 | 55/37 | *X2* (1) = 1.29, *p* = 0.26 |
| **Race (White/Black)** | 121/43 | 62/29 | *X2* (1) = 0.92, *p* =0.34 |
| **Premorbid Work (Good/Poor)** | 108/42 | 32/47 | *X2* (1) = 21.60, *p* ≤ 0.001 |
| **Premorbid Social (Good/Fair/Poor)** | 60/36/52 | 34/16/24 | *X2* (2) = 0.60, *p* = 0.74 |
|  | **M** | **SD** | **M** | **SD** |  |
| **Parent Social Class at Baseline**  | 2.69 | 1.34 | 3.78 | 1.26 | *t*(224) = -5.90,  *p* ≤ 0.001 |
| **Years of Education at Baseline** | 13.28 | 1.93 | 12.32 | 1.87 | *t*(246) = 3.83,  *p* ≤ 0.001 |
| **Covariates for GEE models** |  | **n** | **n** |  |
| **Diagnosis at Baseline (Schizophrenia/AP\*)** | 93/71 | 55/37 | *X2* (1) = 0.23, *p* = 0.63 |
|  | **M** | **SD** | **M** | **SD** |  |
| **Age at Baseline** | 22 | 3.40 | 23.35 | 3.17 | *t*(254) = -3.15, *p* = 0.002 |
| **Number of follow-ups with Psychosis** | 1.60 | 1.56 | 1.99 | 1.79 | *t*(242) = -1.74,  *p* = 0.08 |
| **Number of follow-ups with Negative Symptoms** | 0.87 | 1.09 | 1.10 | 1.46 | *t*(212) = -1.24,  *p* = 0.22 |
| **Number of Prior Hospitalizations at Baseline** | 1.36 | 1.84 | 1.86 | 2.23 | *t*(254) = -1.93,  *p* = 0.06 |
| **Baseline Symptoms** |  | **M** | **SD** | **M** | **SD** |  |
|  | **Psychosis** | 2.60 | 1.75 | 2.27 | 1.75 | *t*(235) = 1.35,  *p* = 0.18 |
|  | **Anhedonia** | 1.51 | 0.86 | 1.34 | 0.75 | *t*(233) = 0.16,  *p* = 0.10 |
|  | **Depression** | 1.55 | 0.50 | 1.56 | 0.50 | *t*(215) = -0.12,  *p* = 0.91 |
| **Anxiety** | 1.46 | 0.84 | 1.43 | 0.83 | *t*(235) = 0.22,  *p* = 0.83 |

\*AP Affective Psychosis; M =Mean; SD = Standard deviation.