Appendix 2: PODCI Scores for Children with No Comorbidities in the General Population

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Age | Gender | Upper Extremity | Transfers/Basic Mobility | Sports & Physical Function | Comfort/Pain | Happiness | Global Function & symptom |
| 2 | Male | (44) 77.5±15.5 | (50) 93.5±7.8 | (48) 77.0±15.3 | (51) 93.6±10.2 | (20) 95.3±8.2 | (42) 85.3±7.7 |
| Female | (50) 80.4±12.0 | (57) 95.3±5.2 | (57) 75.3±14.5 | (57) 96.8±8.3 | (30) 96.3±7.6 | (50) 86.9±6.1 |
| 3 | Male | (47) 83.4±12.1 | (46) 96.7±4.3 | (47) 85.4±11.9 | (47) 95.2±10.7 | (39) 95.1±10.2 | (46) 90.2±6.5 |
| Female | (50) 81.9±12.4 | (51) 97.0±4.1 | (51) 84.3±10.9 | (51) 94.9±9.9 | (45) 91.4±15.3 | (50) 89.5±6.2 |
| 4 | Male | (78) 88.1±10.9 | (78) 98.7±2.4 | (78) 89.3±8.5 | (77) 94.6±10.5 | (64) 91.8±10.8 | (77) 92.5±5.2 |
| Female | (80) 89.4±8.4 | (80) 99.0±2.0 | (79) 88.6±8.4 | (79) 94.7±10.8 | (77) 91.2±14.1 | (78) 93.0±5.4 |
| 5 | Male | (54) 90.9±8.8 | (54) 99.0±2.8 | (54) 92.4±8.7 | (53) 93.2±15.4 | (53) 89.3±14.2 | (53) 93.9±6.6 |
| Female | (60) 94.6±5.3 | (59) 99.6±0.98 | (59) 94.2±6.6 | (59) 95.9±10.8 | (60) 94.2±10.0 | (59) 96.0±4.3 |
| 6 | Male | (40) 95.2±6.3 | (39) 99.2±3.0 | (40) 95.6±6.9 | (40) 93.7±12.4 | (40) 94.6±6.9 | (39) 95.8±4.7 |
| Female | (57) 94.7±5.9 | (57) 99.6±1.1 | (57) 94.4±5.7 | (56) 94.1±10.9 | (56) 92.9±11.7 | (56) 95.7±3.7 |
| 7 | Male | (58) 97.4±4.4 | (58) 99.7±1.2 | (58) 96.5±4.2 | (58) 96.2±8.7 | (57) 93.6±10.6 | (58) 97.5±3.1 |
| Female | (44) 96.6±5.1 | (44) 99.5±1.7 | (44) 93.8±5.4 | (44) 90.7±15.4 | (44) 92.8±9.8 | (44) 95.2±4.7 |
| 8 | Male | (39) 96.6±4.9 | (39) 99.8±0.81 | (39) 95.8±7.2 | (40) 91.6±15.1 | (37) 89.2±16.8 | (39) 95.9±5.3 |
| Female | (57) 98.1±3.2 | (57) 99.7±1.3 | (57) 96.2±4.9 | (57) 94.4±10.3 | (57) 91.6±12.4 | (57) 97.1±3.3 |
| 9 | Male | (40) 98.2±3.0 | (39) 99.9±.48.0 | (40) 96.3±5.0 | (40) 96.9±8.1 | (39) 92.3±12.6 | (39) 98.0±2.4 |
| Female | (54) 98.0±4.0 | (53) 99.8±0.80 | (54) 96.5±5.0 | (54) 91.3±16.1 | (54) 91.1±12.2 | (53) 96.5±4.7 |
| 10 | Male | (36) 99.1±2.4 | (34) 100.0±0.0 | (36) 97.6±3.8 | (35) 93.9±10.8 | (36) 90.6±10.9 | (34) 97.7±2.9 |
| Female | (53) 98.9±2.2 | (52) 99.7±1.7 | (53) 96.4±7.4 | (53) 93.1±11.9 | (53) 91.1±11.3 | (52) 97.0±4.4 |
| 11 | Male | (79) 98.5±4.3 | (78) 99.4±2.9 | (78) 95.0±9.2 | (78) 91.8±16.5 | (78) 88.4±13.2 | (77) 96.2±6.8 |
| Female | (108) 98.9±2.7 | (106) 99.9±0.7 | (108) 96.6±4.4 | (108) 91.6±13.3 | (108) 86.0±16.2 | (106) 96.7±4.1 |
| 12 | Male | (85) 99.1±2.9 | (84) 99.7±1.5 | (87) 95.3±8.5 | (88) 90.7±16.0 | (86) 84.3±15.5 | (82) 96.2±6.1 |
| Female | (96) 99.5±1.5 | (95) 99.6±1.6 | (96) 96.0±6.1 | (96) 93.9±11.6 | (95) 85.1±15.7 | (95) 97.2±3.9 |
| 13 | Male | (88) 99.7±1.3 | (88) 99.9±0.7 | (89) 96.5±6.5 | (88) 92.5±12.6 | (87) 84.0±15.6 | (88) 97.2±4.4 |
| Female | (113) 99.3±2.3 | (109) 99.7±2.3 | (113) 96.2±7.0 | (112) 93.4±12.8 | (113) 84.2±18.2 | (109) 97.1±4.8 |
| 14 | Male | (68) 99.5±1.3 | (67) 99.3±3.2 | (67) 94.6±8.4 | (67) 89.2±17.5 | (67) 86.9±14.4 | (67) 95.7±6.1 |
| Female | (110) 99.4±1.8 | (107) 99.3±3.8 | (109) 95.5±9.3 | (108) 90.3±14.8 | (109) 82.8±15.5 | (106) 96.2±5.7 |
| 15 | Male | (92) 99.8±1.4 | (90) 99.9±1.0 | (91) 97.6±5.6 | (91) 95.3±11.0 | (91) 88.0±15.1 | (90) 98.1±3.6 |
| Female | (92) 99.2±2.4 | (90) 100.0±0.3 | (91) 96.3±7.7 | (90) 92.6±12.7 | (92) 84.7±17.0 | (89) 96.9±4.5 |
| 16 | Male | (92) 99.7±1.9 | (90) 99.8±0.9 | (92) 97.2±4.7 | (90) 90.1±16.0 | (92) 84.9±14.3 | (88) 96.7±4.7 |
| Female | (86) 99.2±2.1 | (86) 99.4±3.0 | (86) 94.9±9.3 | (86) 89.7±16.0 | (86) 81.3±18.3 | (86) 95.8±6.1 |
| 17 | Male | (111) 99.7±3.2 | (111) 99.7±1.4 | (111) 96.3±9.3 | (111) 95.2±10.8 | (110) 88.4±15.4 | (111) 97.7±4.7 |
| Female | (86) 99.4±2.0 | (86) 99.4±4.0 | (86) 95.7±8.2 | (86) 91.8±15.2 | (85) 83.8±17.5 | (86) 96.6±6.0 |
| 18 | Male | (78) 99.7±2.1 | (77) 99.8±1.3 | (78) 97.4±5.0 | (78) 94.3±11.3 | (78) 87.0±17.6 | (77) 97.8±3.7 |
| Female | (70) 99.5±2.1 | (69) 99.6±2.4 | (71) 95.9±10.3 | (71) 91.2±15.2 | (70) 88.49±13.7 | (68) 96.9±4.9 |

¹(Sample size) M± SD