| **Characteristic** | **High income** N = 2*1* | **Low income** N = 178*1* | **Moderate income** N = 160*1* | **p-value***2* |
| --- | --- | --- | --- | --- |
| Physical\_Functioning | 38±11 | 40±21 | 40±12 | 0.8 |
| Physical\_Role | 38±53 | 45±39 | 58±35 | **0.010** |
| Bodily\_Pain | 67±47 | 54±42 | 64±35 | 0.2 |
| General\_Health | 50±14 | 52±13 | 53±12 | 0.5 |
| Vitality | 68±25 | 58±20 | 60±20 | 0.5 |
| Social\_Functioning | 88±18 | 69±23 | 79±22 | **<0.001** |
| Emotional\_Role | 76±0 | 59±14 | 57±15 | 0.074 |
| Pain | 56±62 | 72±26 | 70±29 | 0.8 |
| Physical\_Health | 52±26 | 50±19 | 55±17 | **0.047** |
| Mental\_Health | 73±15 | 67±15 | 69±16 | 0.3 |
| QOL\_Score | 63±20 | 58±15 | 62±14 | 0.077 |
| *1*Mean±SD | | | | |
| *2*Kruskal-Wallis rank sum test | | | | |