|  |  |  |
| --- | --- | --- |
|  | (1) | (2) |
| Any Care | F All | F Older (75+) |
| main |  |  |
| R\_\_low\_educ | -0.0504 | -0.0353 |
| W\_\_in\_part | -0.507\*\*\* | -0.722\*\*\* |
| W\_\_log\_income | 0.0497\*\* | 0.0964\*\*\* |
| W\_\_live\_alone | -0.0590 | -0.357 |
| **B\_\_in\_part** | **-0.485\*\*\*** | **-0.421\*\*\*** |
| B\_\_log\_income | 0.0501\* | 0.0795\*\* |
| B\_\_live\_alone | 0.458\*\*\* | 0.356\*\*\* |
| Observations | 25560 | 13225 |

|  |  |  |
| --- | --- | --- |
|  | (1) | (2) |
| Any care | M all | M Older (75+) |
| main |  |  |
| R\_\_low\_educ | 0.0237 | 0.156 |
| W\_\_in\_part | -0.205 | 0.0785 |
| W\_\_log\_income | 0.0320 | 0.0775 |
| W\_\_live\_alone | 0.114 | -0.108 |
| W\_\_hhsize | 0.101 |  |
| **B\_\_in\_part** | **-0.399\*\*\*** | **-0.354\*** |
| B\_\_log\_income | 0.0562 | 0.0851 |
| B\_\_live\_alone | 0.601\*\*\* | 0.821\*\*\* |
| B\_\_hhsize | -0.0161 |  |
| Observations | 11788 | 5991 |