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| **Supplemental Digital Content 5** |
| **Table. Program Evaluation Scores on Each Item by Group.** Higher scores represent more positive responses (i.e., stronger agreement) |
| **Item** | **Simulation Exposure Only**Mean (SD) | **Full Intervention**Mean (SD) | **P-value** |
| This program made me more confident that I can get information and do things to help me get better after going home from hospitals. | 3.32 (0.48) | 3.77 (0.53) | 0.002\*\* |
| This program helped me learn to do things to help me stay healthy after I go home from hospitals.\* | 3.23 (0.75) | 3.48 (0.60) | 0.270 |
| This program helped me learn how to talk to doctors and nurses in new ways to get what I need.\* | 3.38 (0.74) | 3.71 (0.56) | 0.102 |
| I am more prepared to go home from a hospital because of this program. | 3.41 (0.73) | 3.68 (0.57) | 0.185 |
| Because of this program, I will do things differently next time I go home from a hospital | 3.36 (0.85) | 3.64 (0.58) | 0.288 |
| This program gave me new tools to use next time I go home from the hospital. | 3.50 (0.67) | 3.59 (0.67) | 0.580 |
| The simulation (practice) sessions were like real life.\* | 3.19 (0.68) | 3.50 (0.51) | 0.133 |
| The people acting like doctors and nurses in the sessions were like real doctors and nurses.\* | 3.05 (0.86) | 3.73 (0.46) | 0.004\*\* |
| I am more likely to pay close attention to discharge instructions from the hospital because of this program. | 3.86 (0.48) | 3.86 (0.47) | 0.962 |
| I am more likely to take lists of medicines to my appointments because of this program. | 3.71 (0.64) | 3.73 (0.55) | 0.850 |
| I am more likely to check my medicines carefully after I leave the hospital because of this program.\* | 3.90 (0.44) | 3.86 (0.47) | 0.601 |
| I am more likely to pay attention to when my follow up appointments are after being in the hospital because of this program.\* | 3.57 (0.68) | 3.73 (0.55) | 0.421 |
| I am more likely to ask questions and get answers in the hospital and when I go home because of this program.\* | 3.76 (0.44) | 3.82 (0.50) | 0.450 |
| N=22 or 21\*, Values are represented as Mean ± STDEV, \*\*P < 0.05 considered statistically significant |