**Evidence Table 35. Participant characteristics for studies taking place in a home setting with primary care and consumer health informatics components**

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| **Author, year** | **Total N** | **Follow-up period, weeks** | **Girls, N (%)** | **Age,** **Mean (SD) unless otherwise labeled** | **RACE, N (%)** | **Grade level, N (%)** | **Comments** |
| Patrick, 20061 | 878 | 52 weeks | Overall: 438 (49.9)Arm1: 216Arm2: 222 | Overall: 12.7 (1.3)Arm1: 12.6 (1.4)Arm2: 12.8 (1.3) | White, non-HispanicOverall: 478 (58.4)Arm 1: 135 (62.5)Arm 2: 121 (54.4)Black, non-HispanicOverall: 54 (6.6)Arm 1: 6 (2.8)Arm 2: 19 (8.6)Latino/HispanicOverall: 107 (13.1)Arm 1: 28 (13)Arm 2: 33 (14.9)Asian/Pacific IslanderOverall: 26 (3.2)Arm 1: 2 (0.9)Arm 2: 9 (4.1)American Indian/Alaska NativeOverall: 6 (0.7)Arm 1: 2 (0.9)Arm 2: 2 (0.9)Multiethnic or other Overall: 148 (18)Arm 1: 43 (19.9)Arm 2: 38 (17.2)More non-white adolescents were randomized to the treatment group (45%) compared with the control group (38%). | NR | Data in Arm1 and Arm 2 for age and race/ethnicity were only for girls. Other data were for the entire sample.878 Completed Baseline Assessment, but 59 Did Not Begin Intervention, so 819 Randomized and Began Intervention (data were reported for 819 subjects). |

N = Sample Size; NR = Not Reported; SD = Standard Deviation