A total of 116 ABSITE scores were compared between the years of 2018 to 2021. The mean (SD) percent correct for PIP and NON ranged from 64.4% (4.3%) and 70.7% (7.8%), respectively, in 2018 to 70.3% (8.1) and 70.9% (12.5%) in 2021. When analyzing the relative change in percent correct, there was a significant improvement in ABSITE score over time that was more pronounced in the PIP group (see Figure 1) with less within-subject variability compared to the NON group (Variance = 0.004 versus 0.012; p<0.001).

The change in ABSITE percent correct over the 4-year period was significantly greater between groups and over time using a linear mixed effects (random intercept) model. The change in percent correct was calculated relative to the index year of taking the test. A total of 116 ABSITE scores were compared between the years of 2018 to 2021. The mean (SD) percent correct for PIP and NON ranged from 64.4% (4.3%) and 70.7% (7.8%), respectively, in 2018 to 70.3% (8.1) and 70.9% (12.5%) in 2021. When analyzing the relative change in percent correct, there was a significant improvement in ABSITE score over time that was more pronounced in the PIP group (see Figure 1) with less within-subject variability compared to the NON group (Variance = 0.004 versus 0.012; p<0.001).

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