

# Kent County Scenario Module Analysis - April 23

## Scenario

### 1. Play-based educational program

Survey question:

We are curious about the safety measures and vaccination requirements parents need in order to feel comfortable having their children participate in programs. Please think about each of the following scenarios and choose the option that represents the minimum safety measures you are comfortable with.

Scenario 1: Play-based educational program with 15 children the same age as your child and 15 parents.

My child(ren) and I would participate in this program if (choose one from each list):

- Children are vaccinated
- Parents are vaccinated
- Program staff are vaccinated
- Children wear face coverings
- Parents wear face coverings
- Program staff wear face coverings
- Children wear surgical or N95 masks
- Parents wear surgical or N95 masks
- Program staff wear surgical or N95 masks
- Children social distance
- Parents social distance
- Program staff social distance

- Unvaccinated children have residual immunity
- Unvaccinated parents have residual immunity
- Unvaccinated program staff have residual immunity
- Program is outdoors

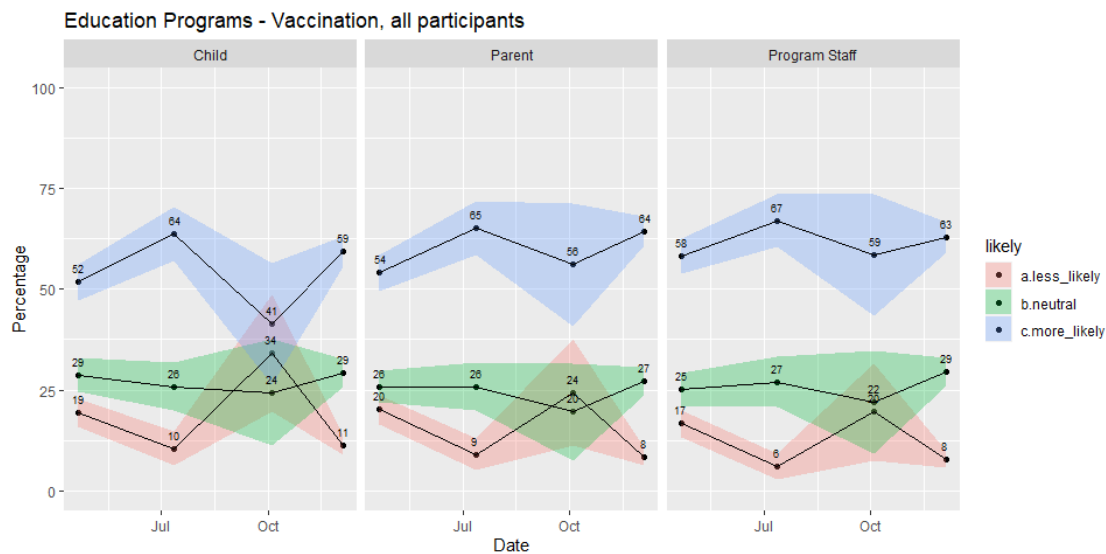
Responses:

- 1 - Much less likely to participate
- 2 - Less likely to participate
- 3 - Neutral
- 4 - More likely to participate
- 5 - Much more likely to participate

Note: for analysis clarify, responses were grouped into 3 categories: less likely to participate, neutral, more likely to participate

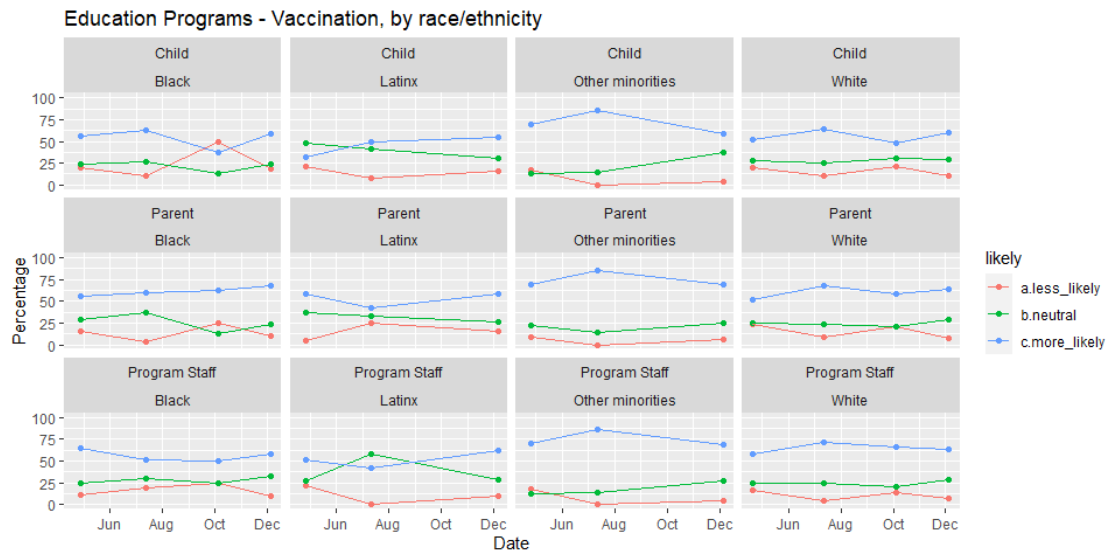
## 1.1 Vaccination of Different Personnel

### 1.1.1 Overall

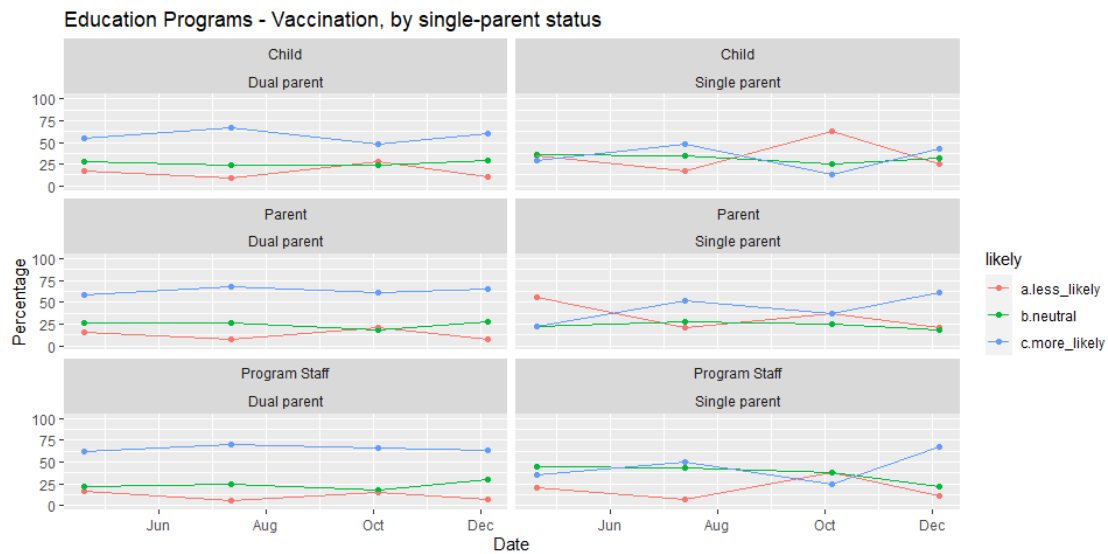


### 1.1.2 By Race/Ethnicity

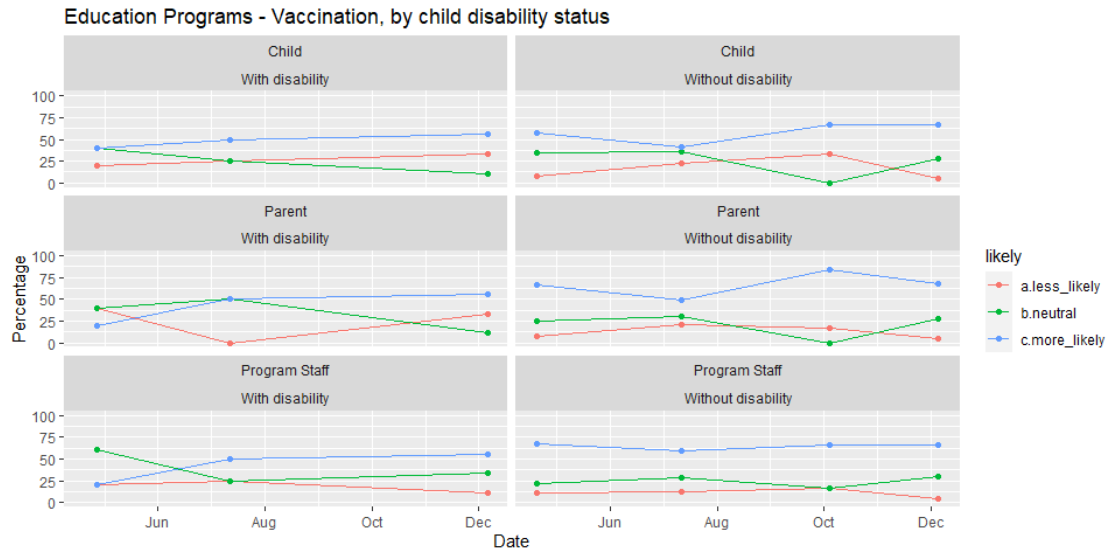
- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



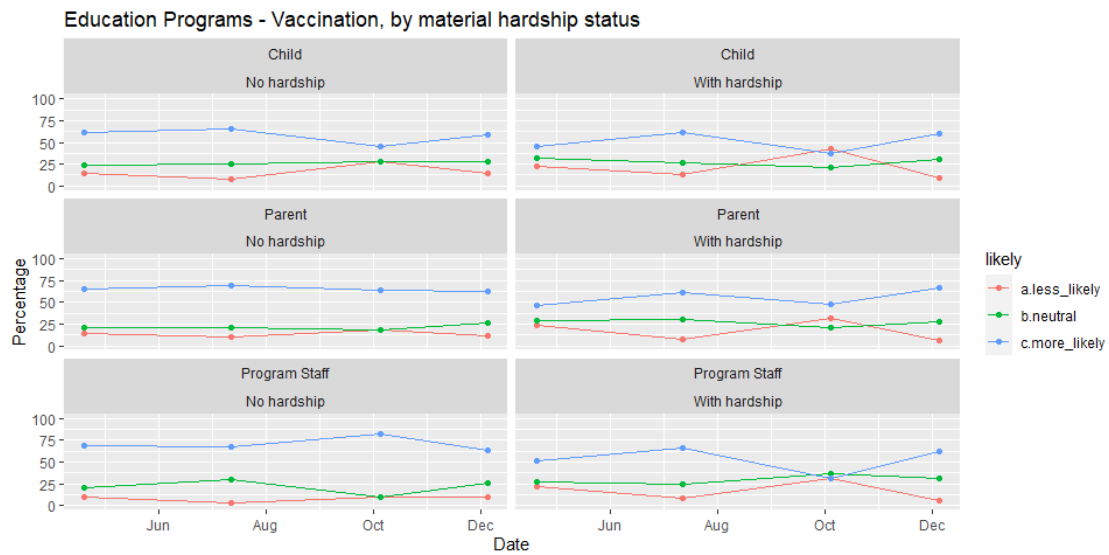
### 1.1.3 By Single-Parent Status



### 1.1.4 By Child Disability Status

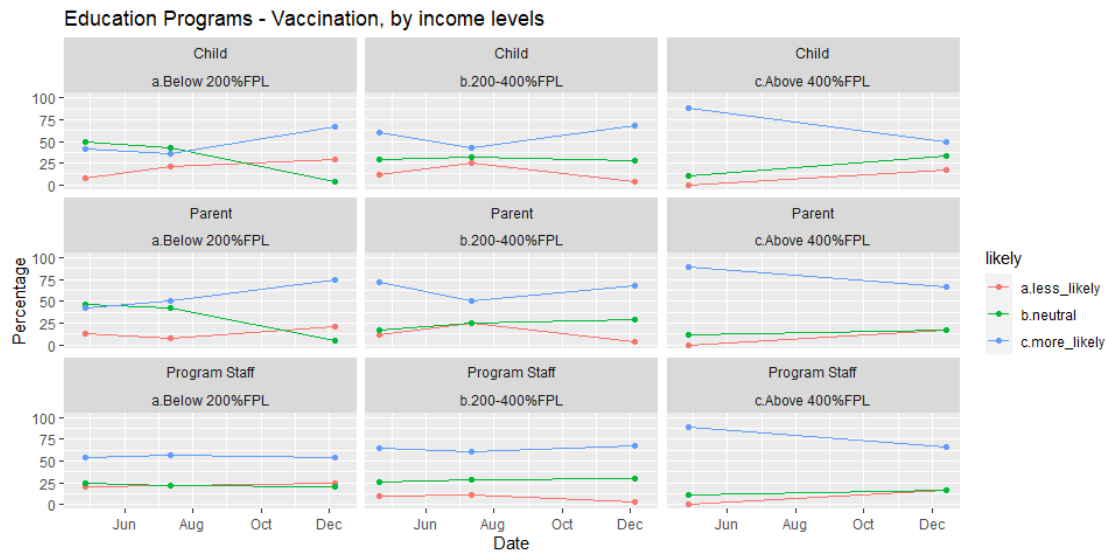


### 1.1.5 By Material Hardship Status



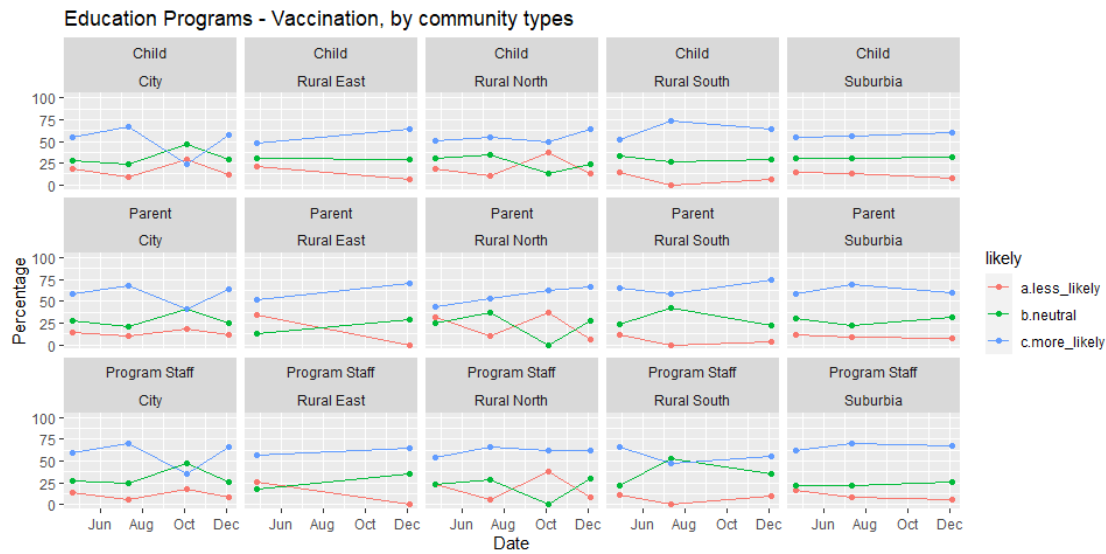
### 1.1.6 By Income Levels

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



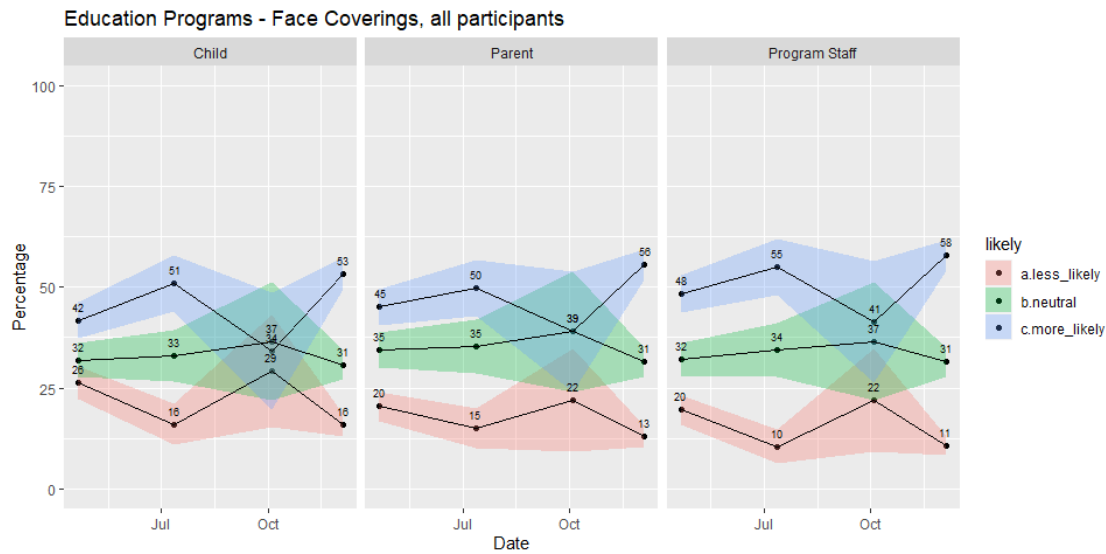
### 1.1.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



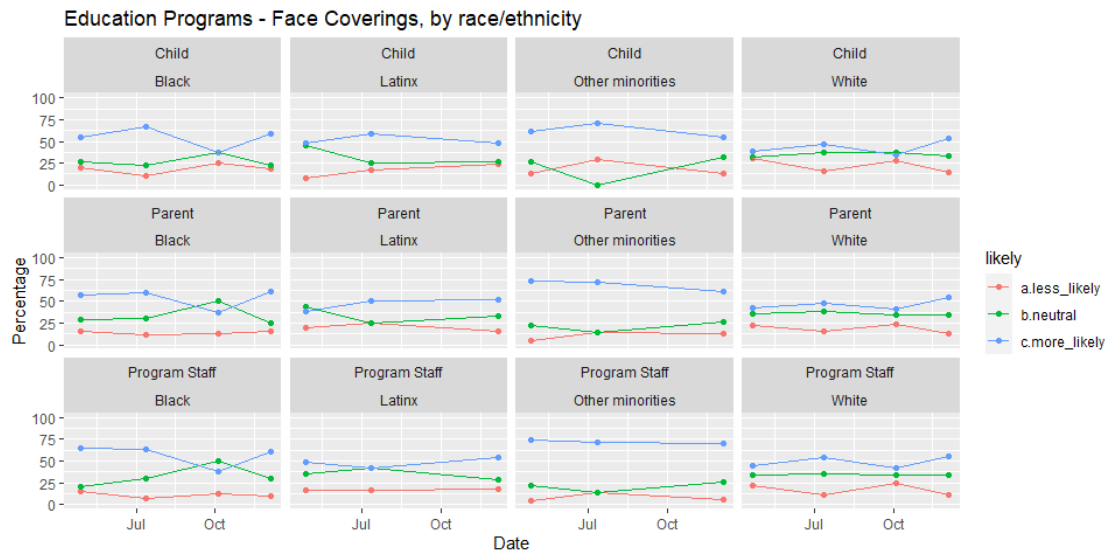
## 1.2 Face Coverings of Different Personnel

### 1.2.1 Overall

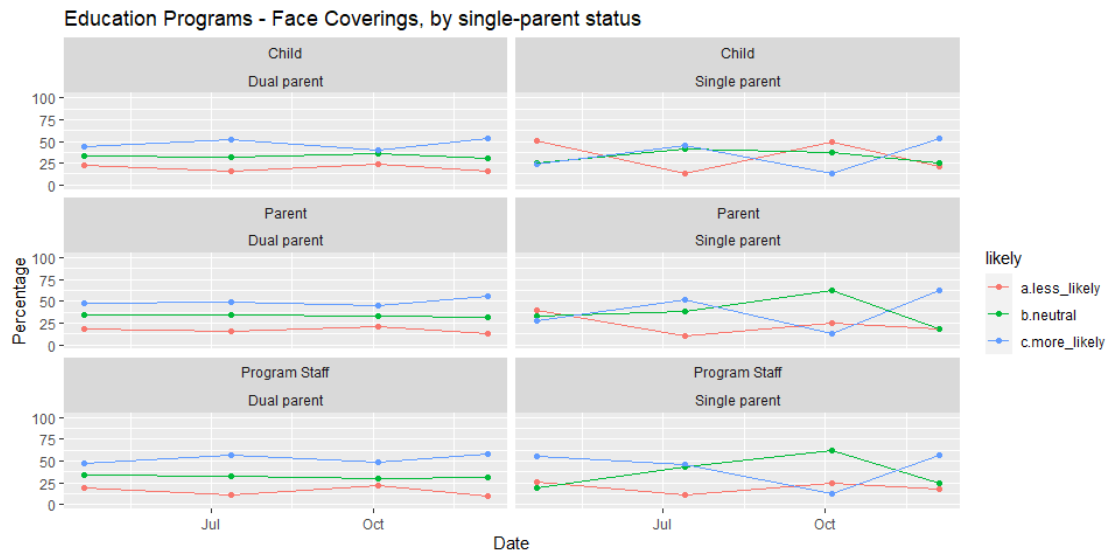


### 1.2.2 By Race/Ethnicity

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

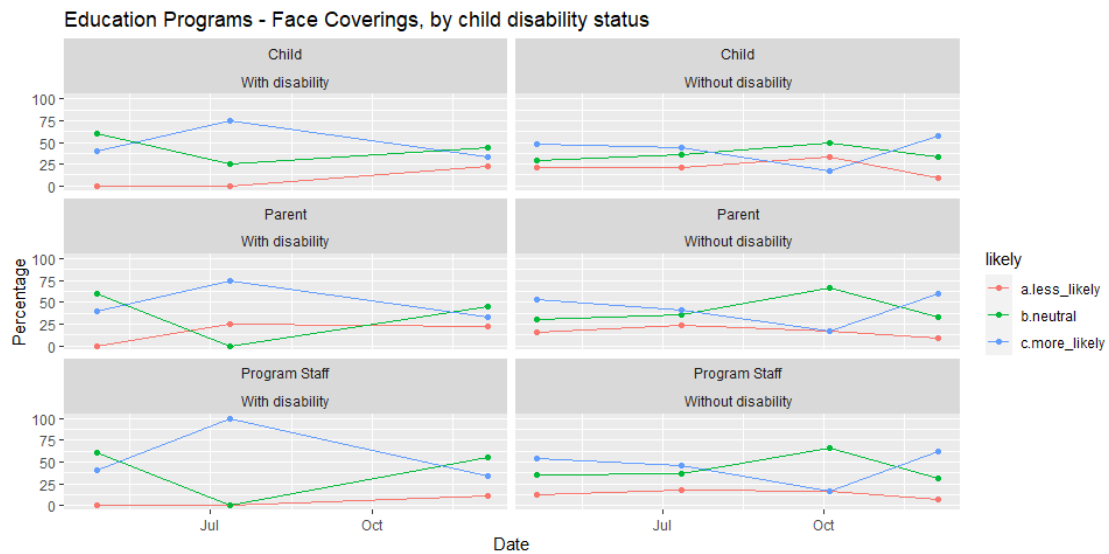


### 1.2.3 By Single-Parent Status

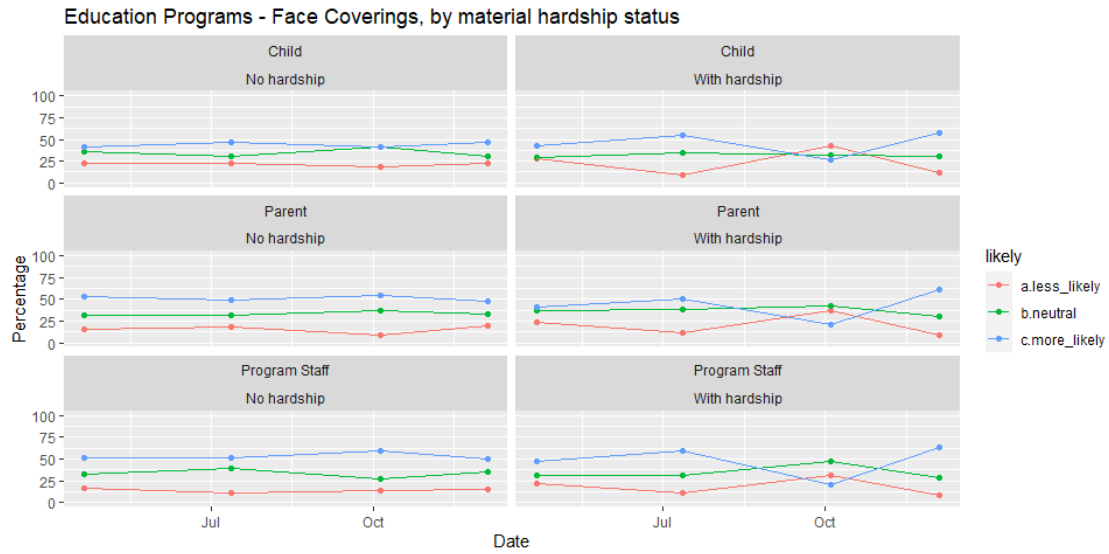


### 1.2.4 By Child Disability Status

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

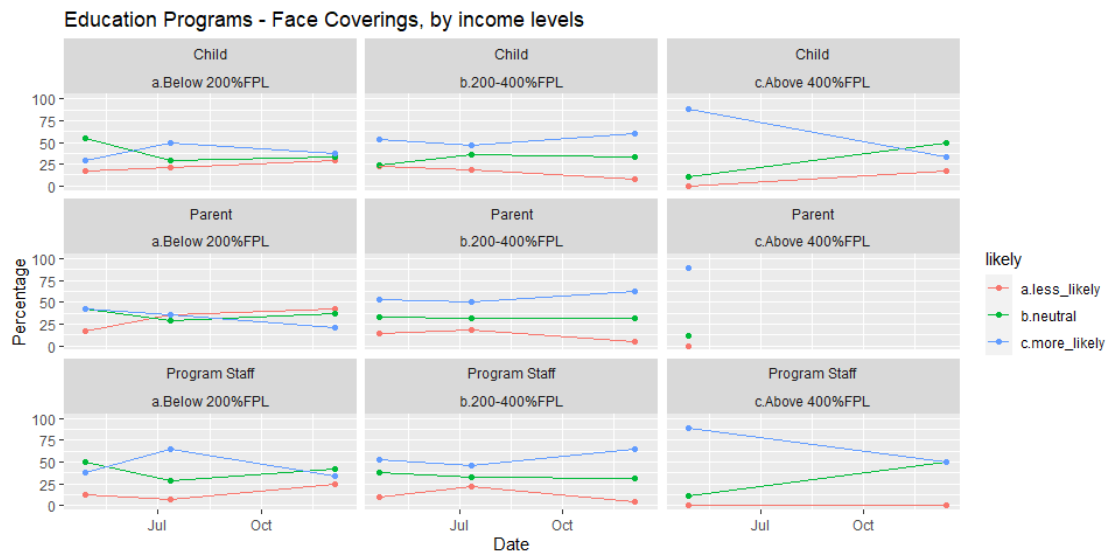


### 1.2.5 By Material Hardship Status



### 1.2.6 By Income Levels

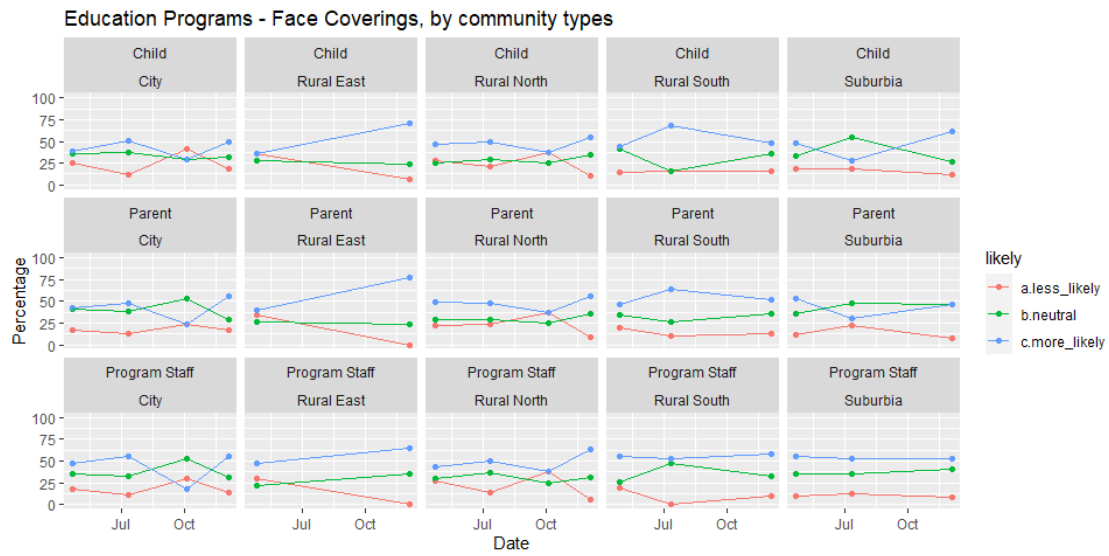
- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.





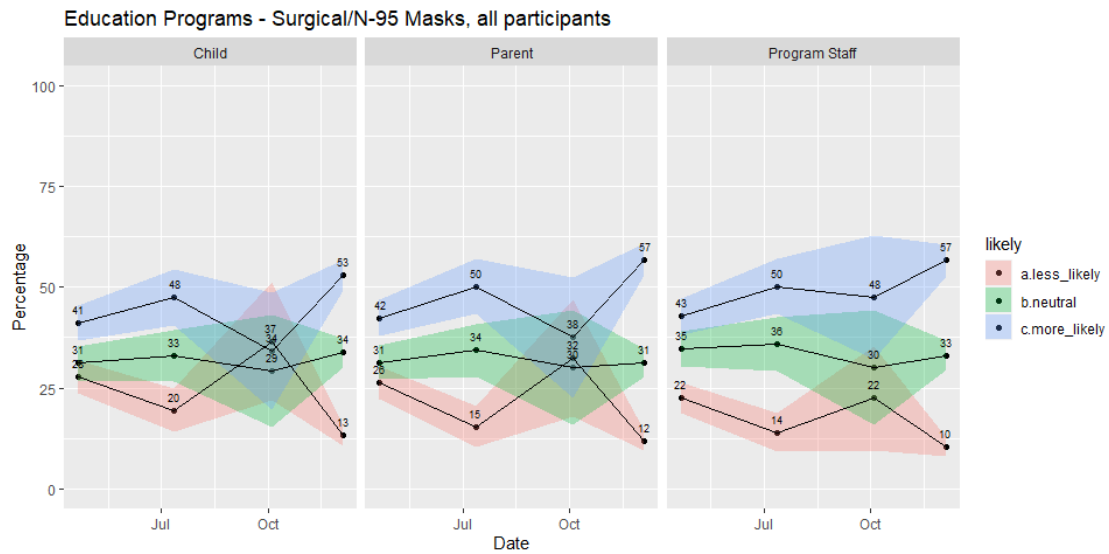
### 1.2.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



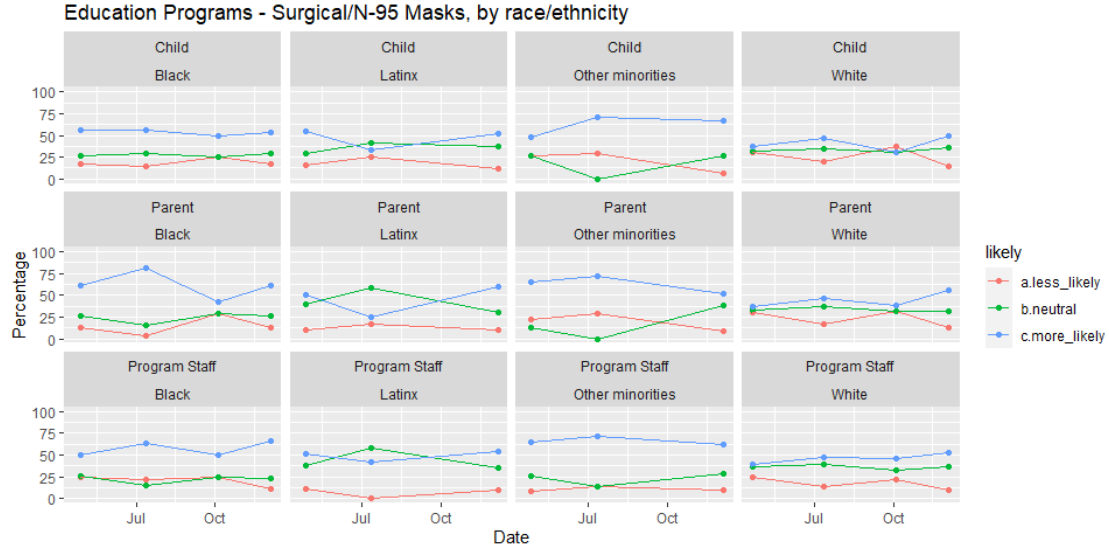
## 1.3 Surgical/N-95 Masks of Different Personnel

### 1.3.1 Overall

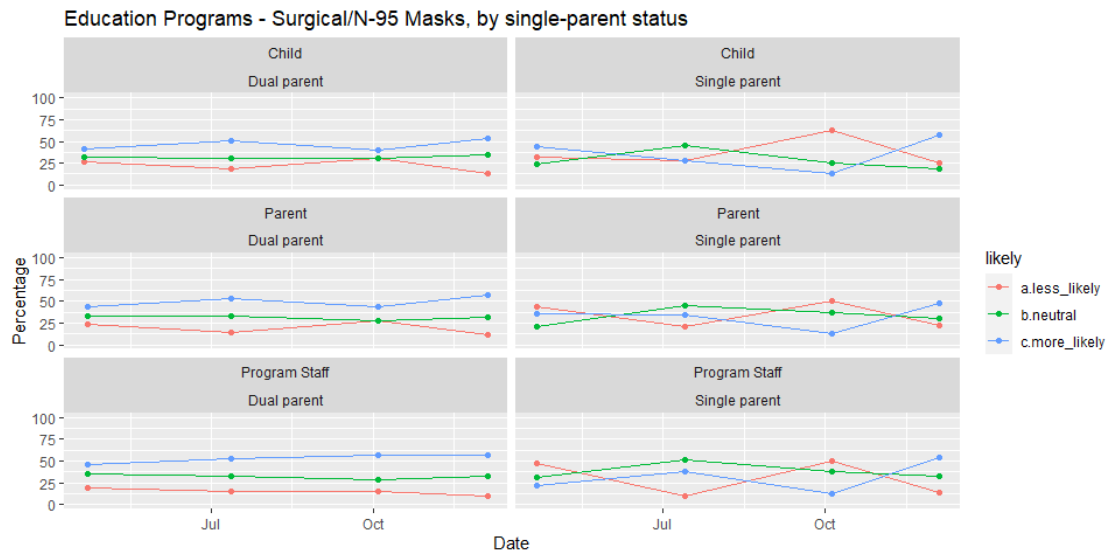


### 1.3.2 By Race/Ethnicity

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

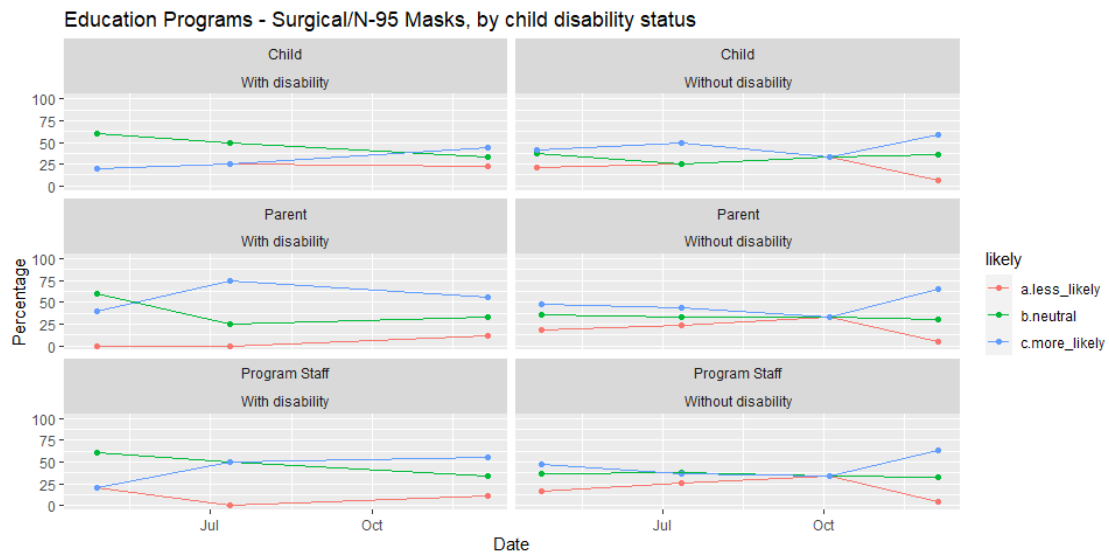


### 1.3.3 By Single-Parent Status

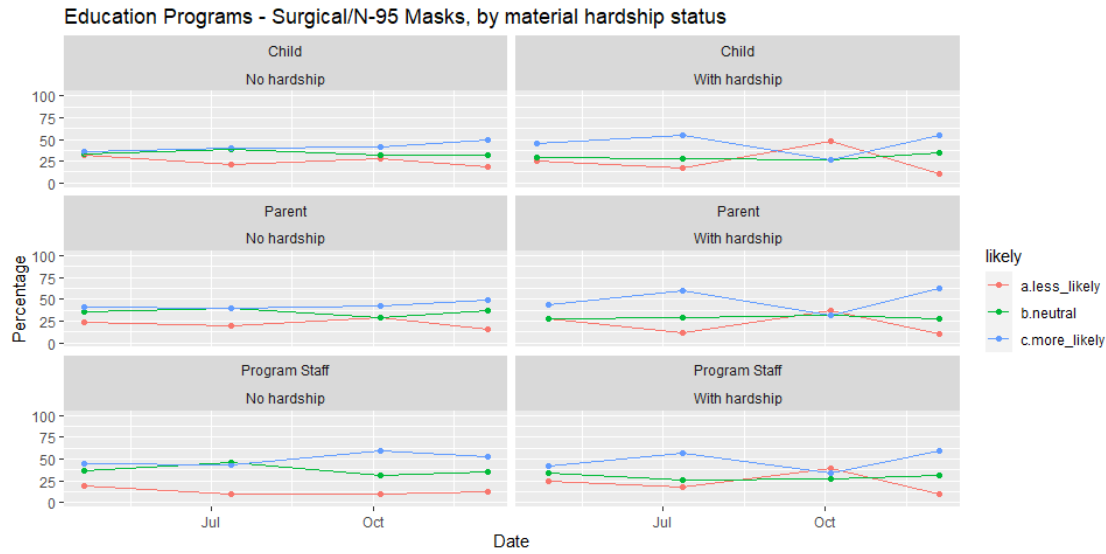


### 1.3.4 By Child Disability Status

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

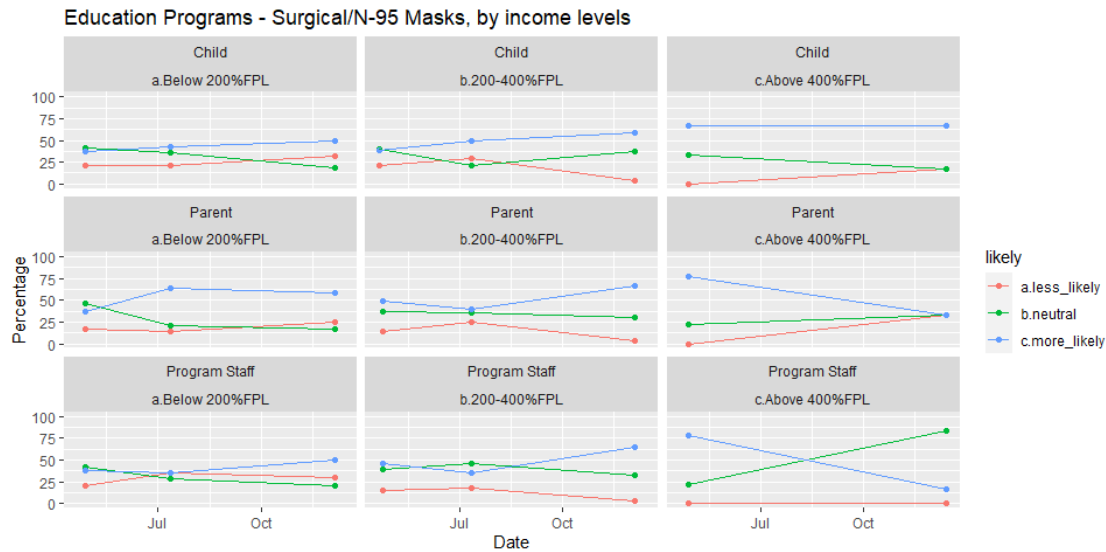


### 1.3.5 By Material Hardship Status



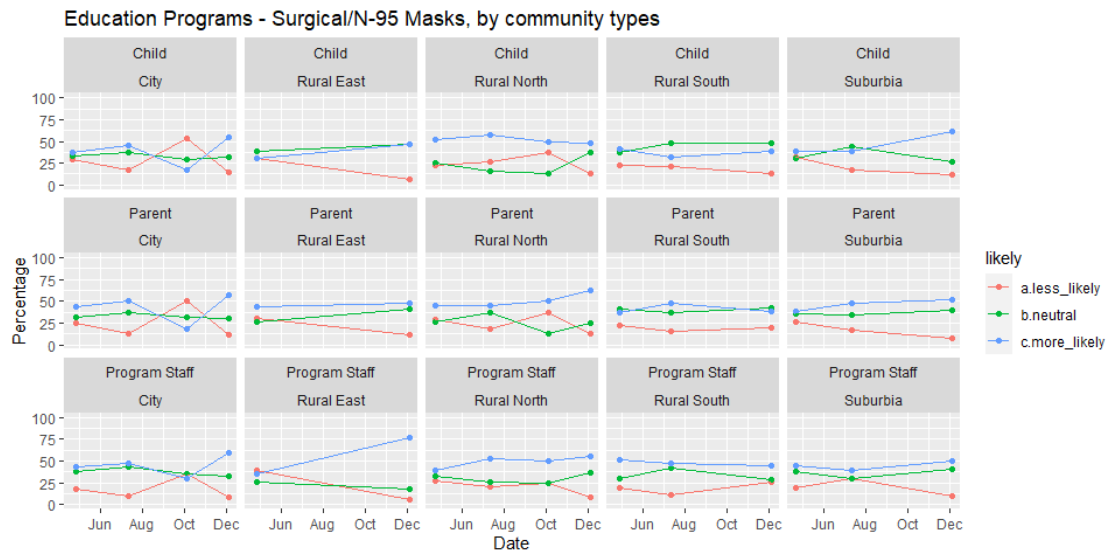
### 1.3.6 By Income Levels

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



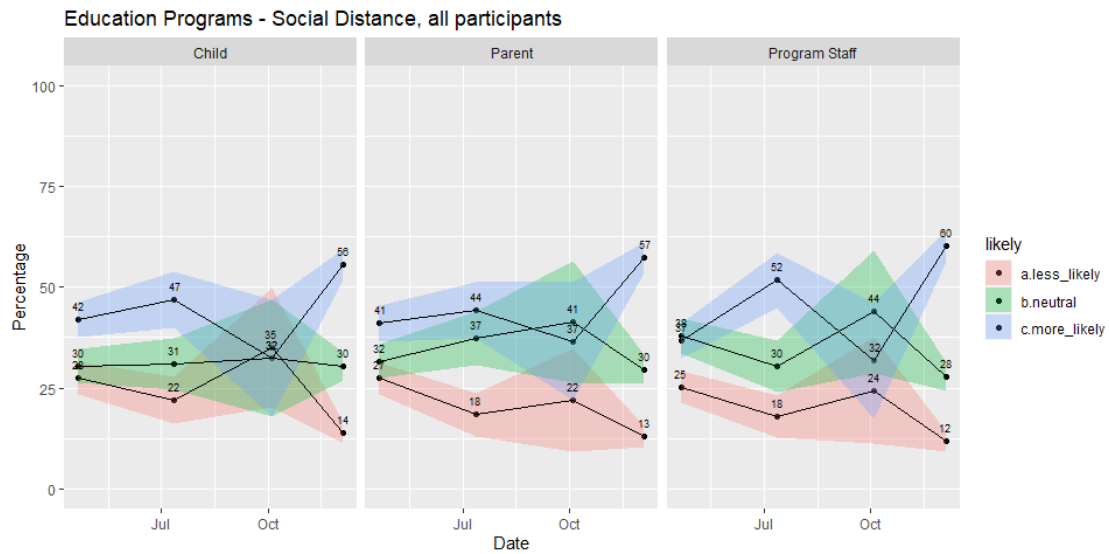
### 1.3.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



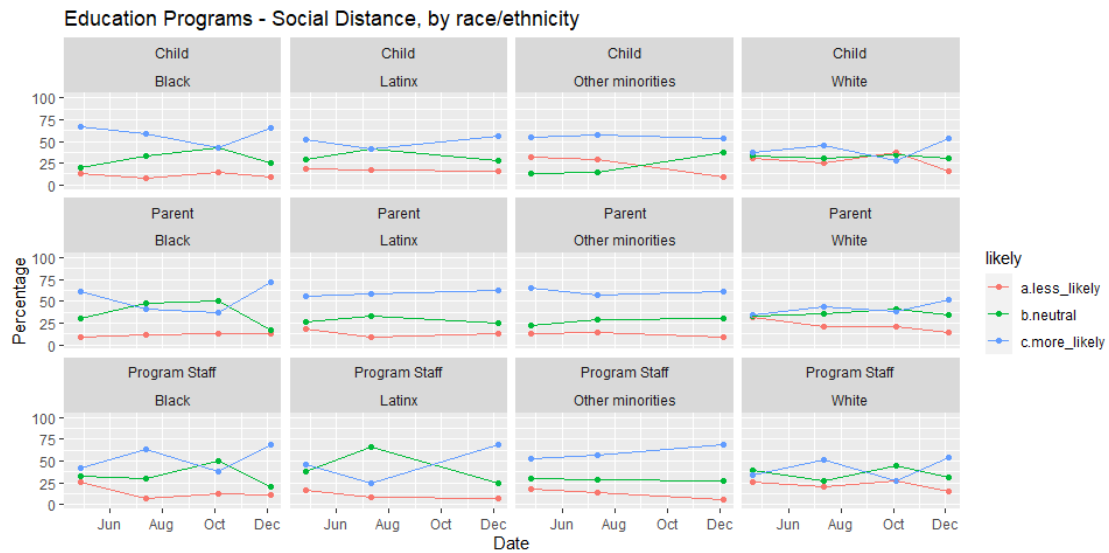
## 1.4 Social Distance of Different Personnel

### 1.4.1 Overall

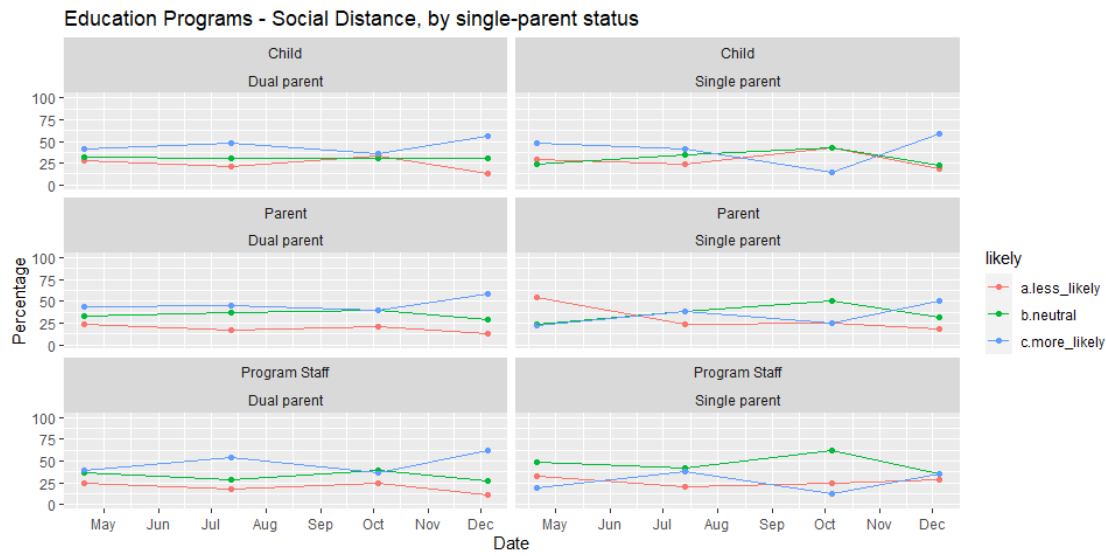


### 1.4.2 By Race/Ethnicity

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

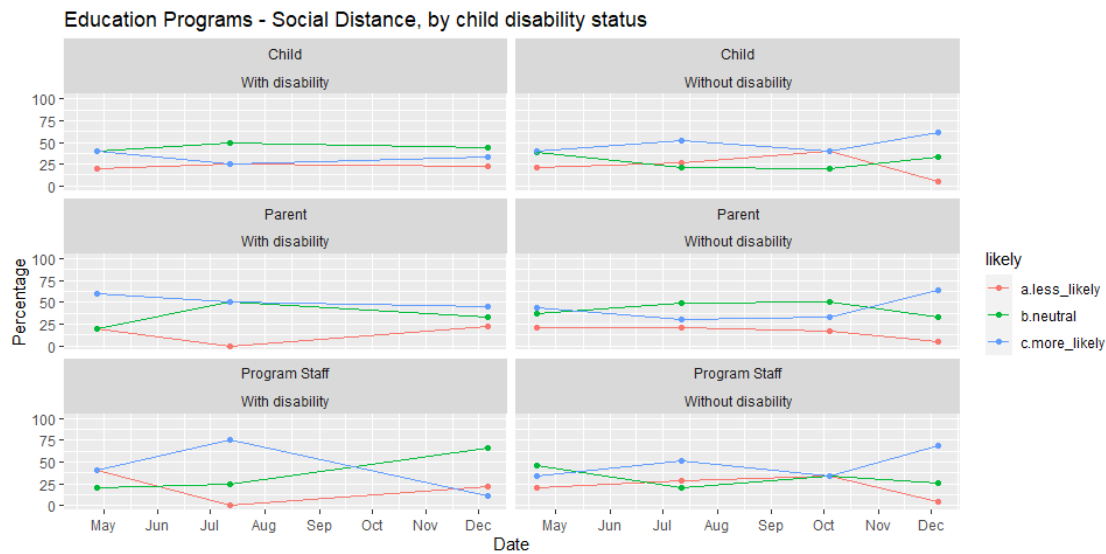


### 1.4.3 By Single-Parent Status

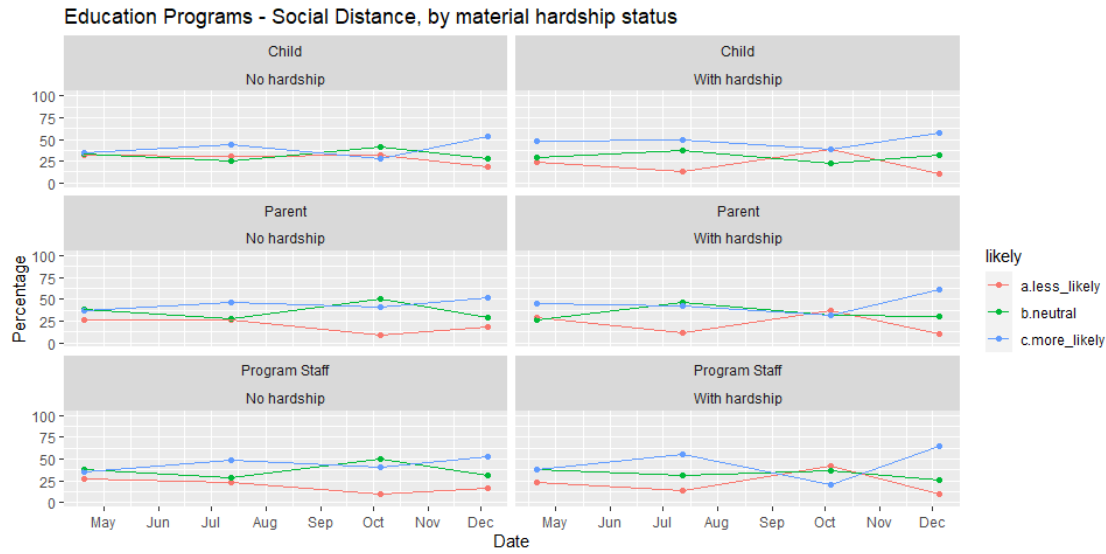


#### 1.4.4 By Child Disability Status

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

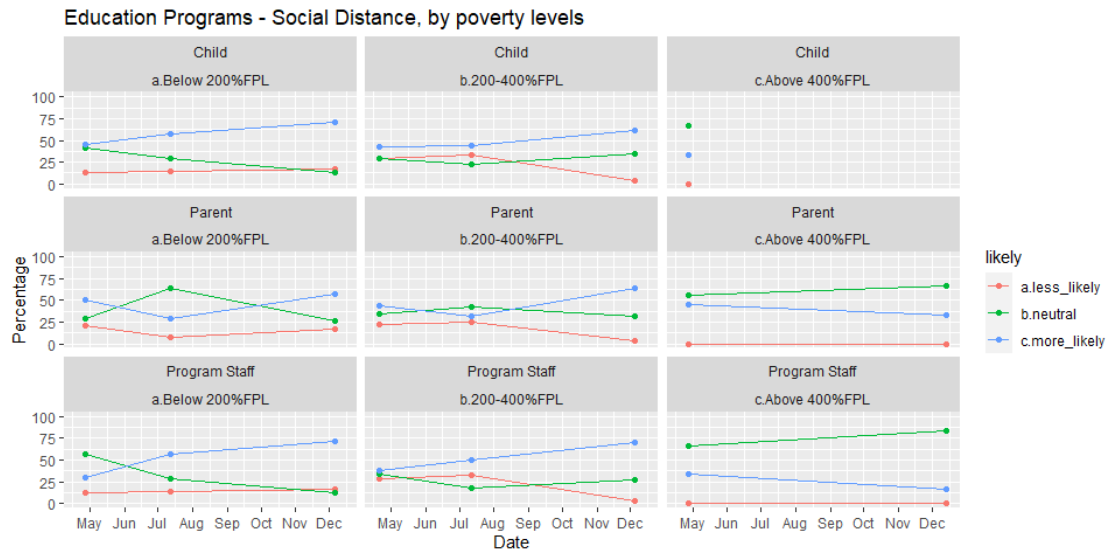


### 1.4.5 By Material Hardship Status



### 1.4.6 By Income Levels

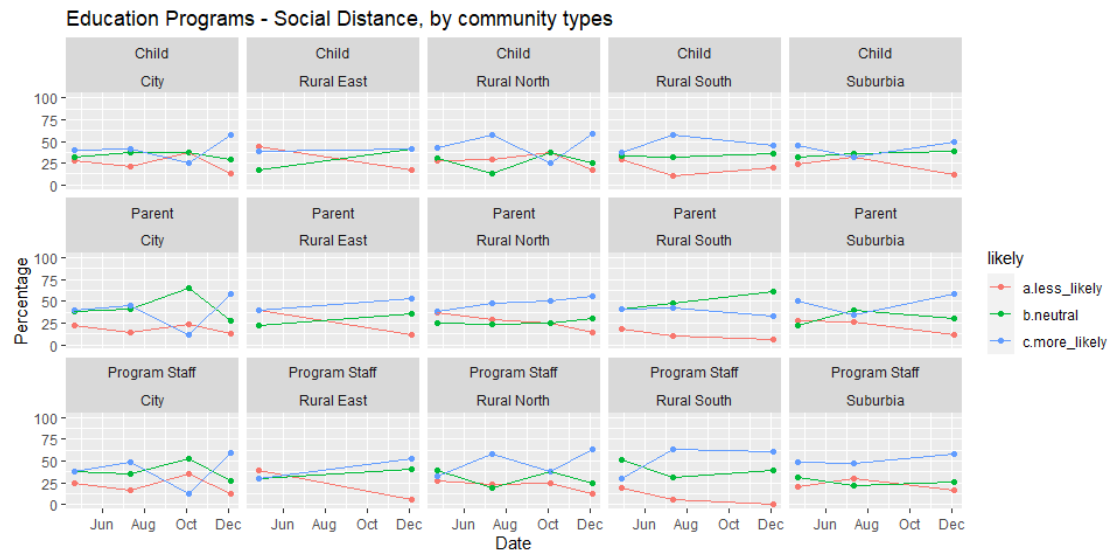
- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.





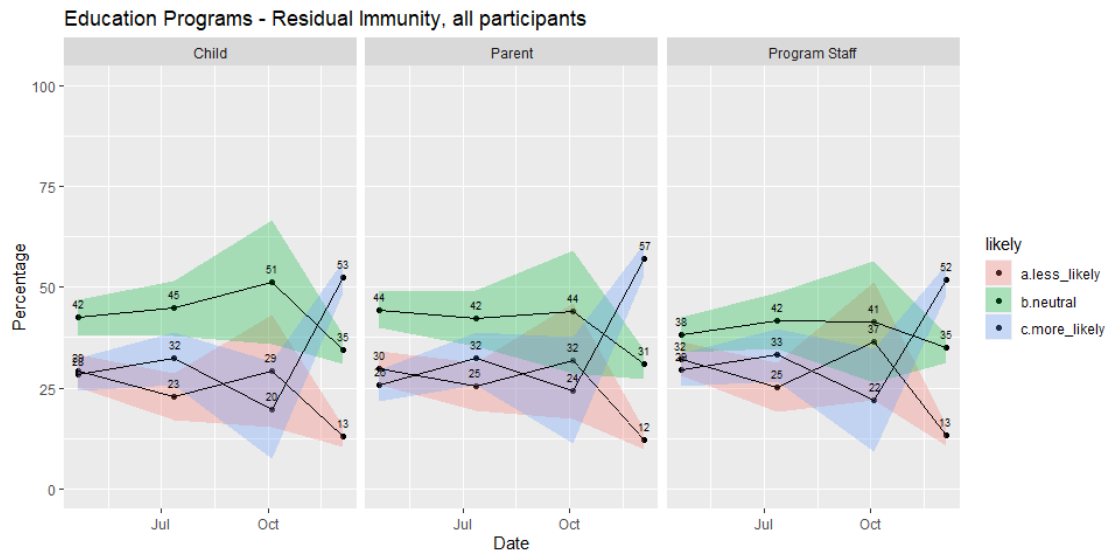
### 1.4.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



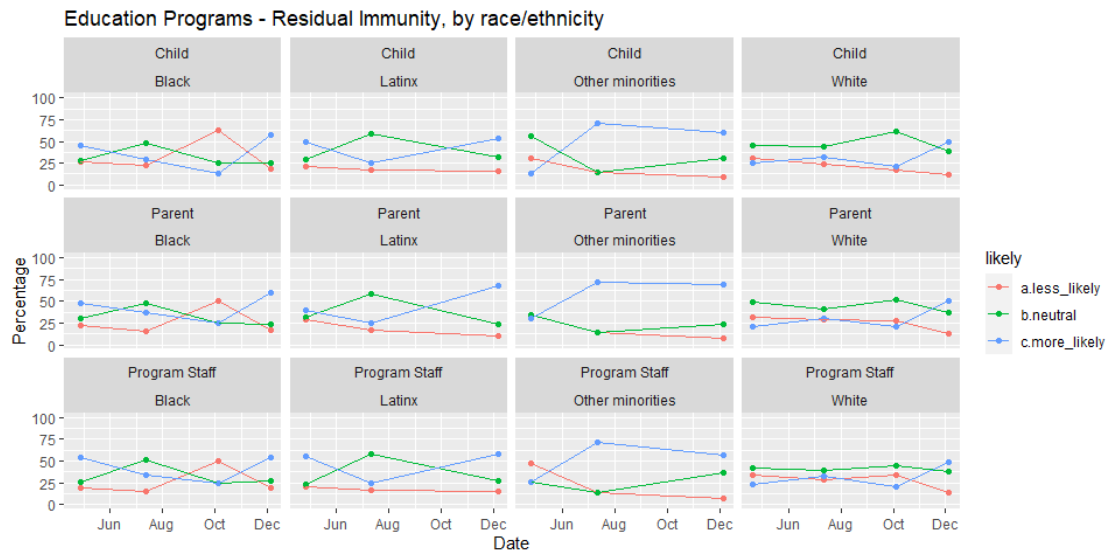
## 1.5 Residual Immunity of Different Personnel

### 1.5.1 Overall

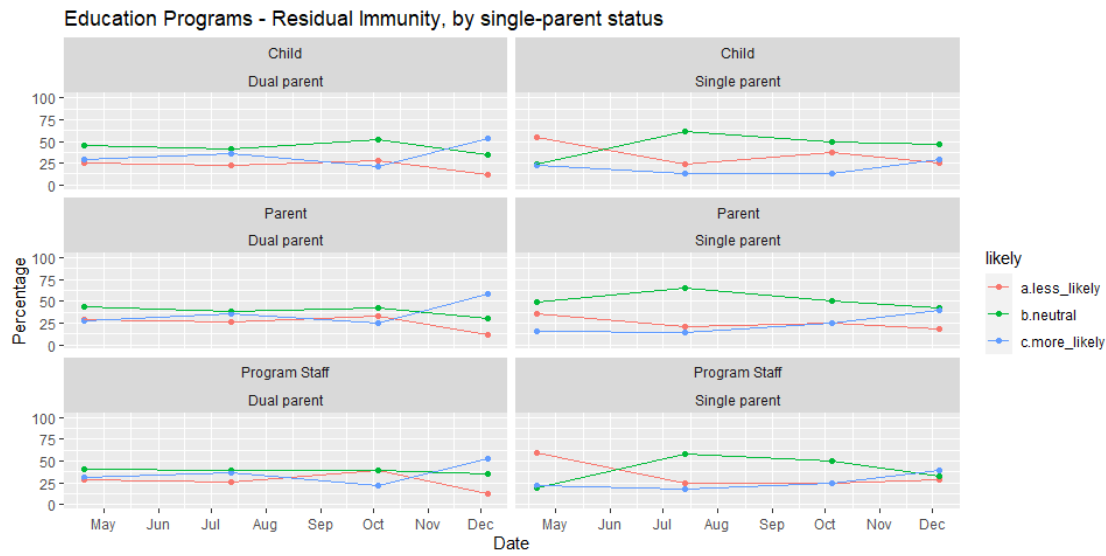


### 1.5.2 By Race/Ethnicity

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

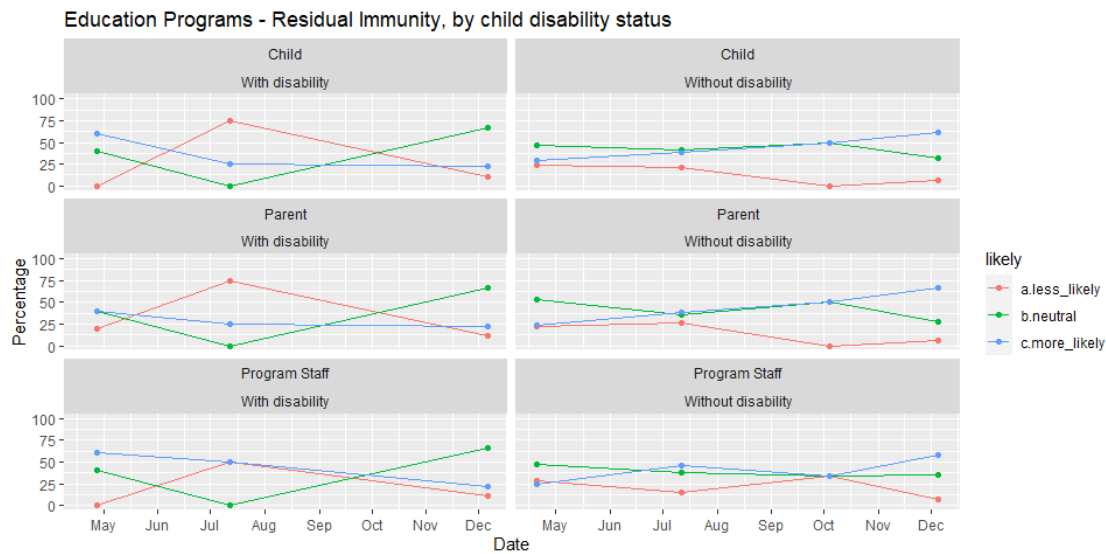


### 1.5.3 By Single-Parent Status

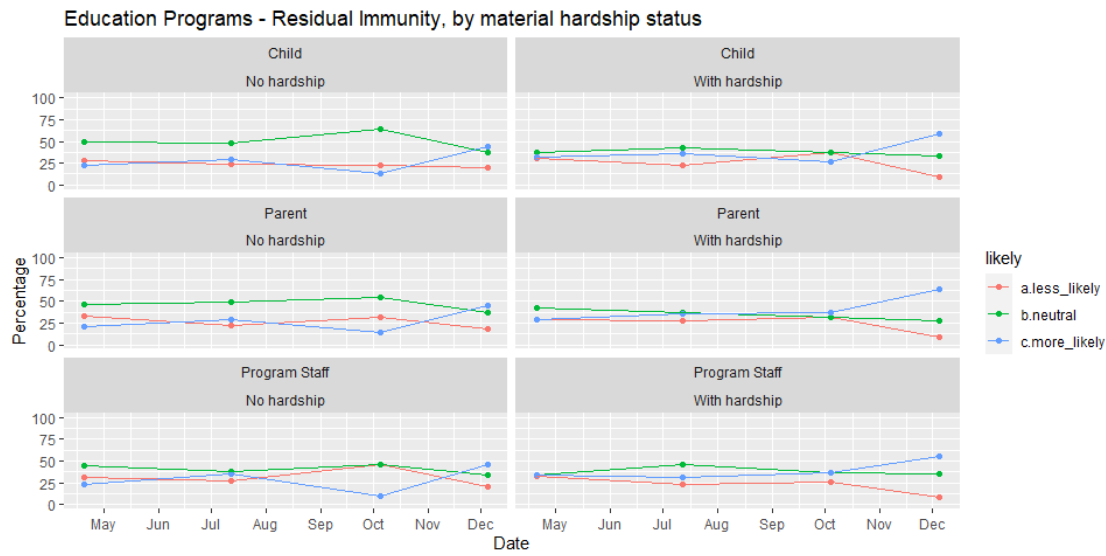


#### 1.5.4 By Child Disability Status

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

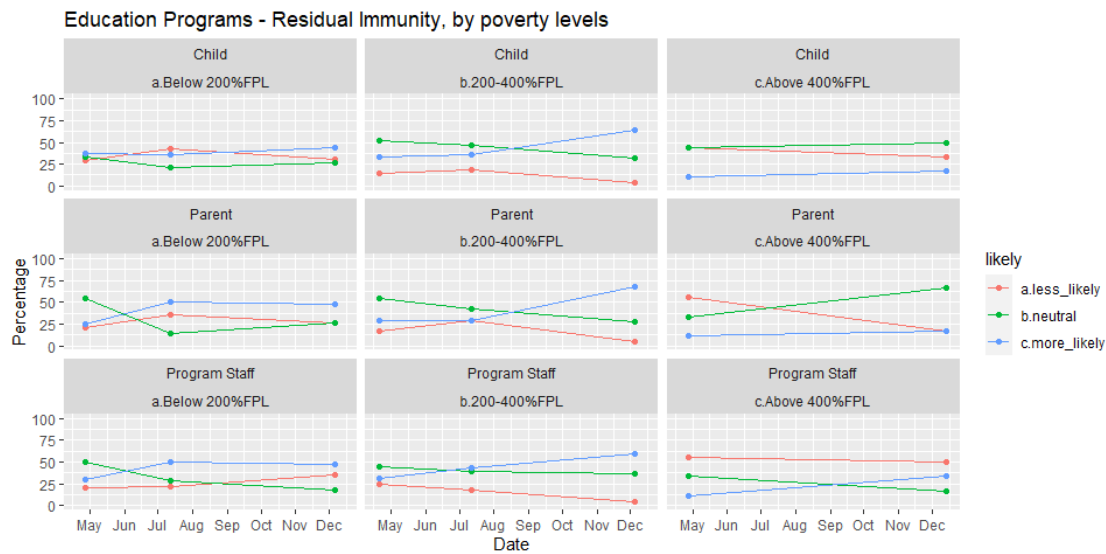


### 1.5.5 By Material Hardship Status



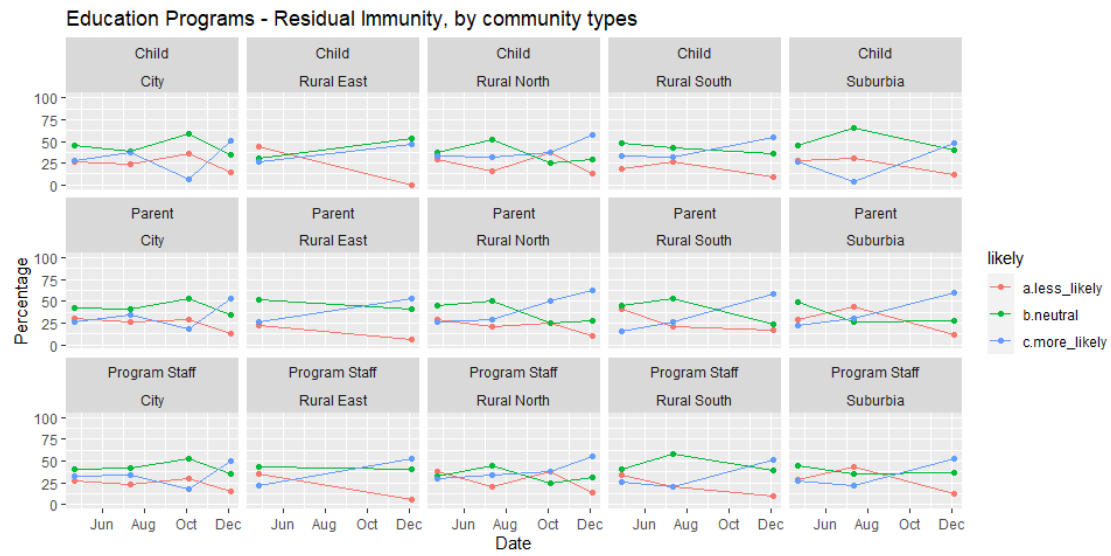
### 1.5.6 By Income Levels

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



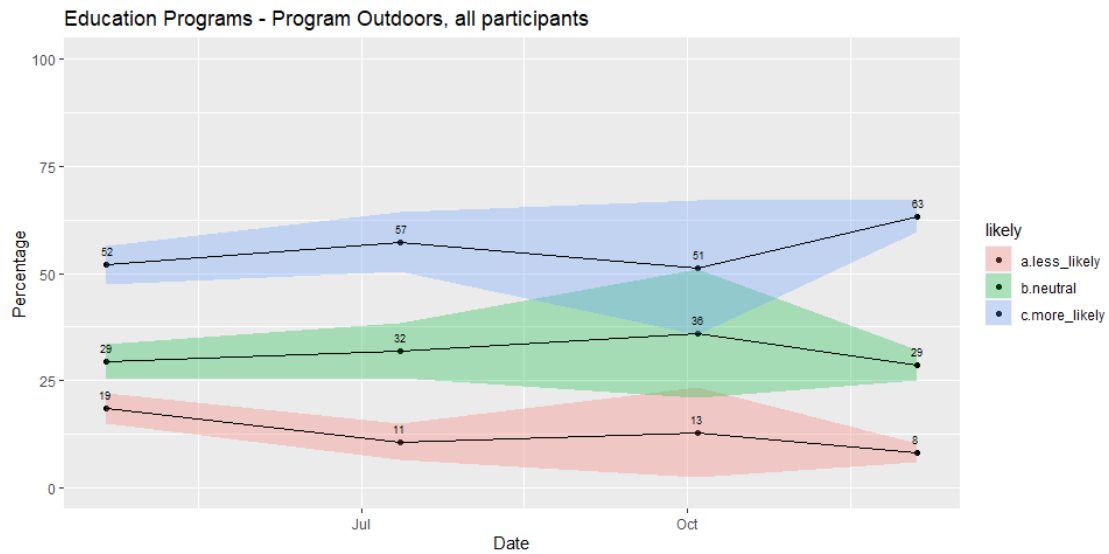
### 1.5.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



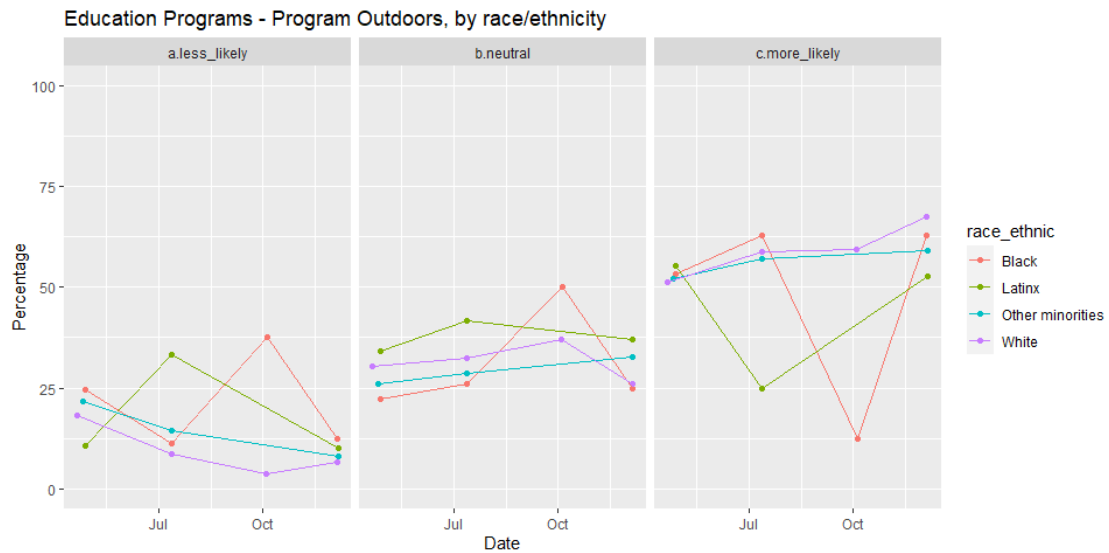
## 1.6 Program Outdoors

### 1.6.1 Overall

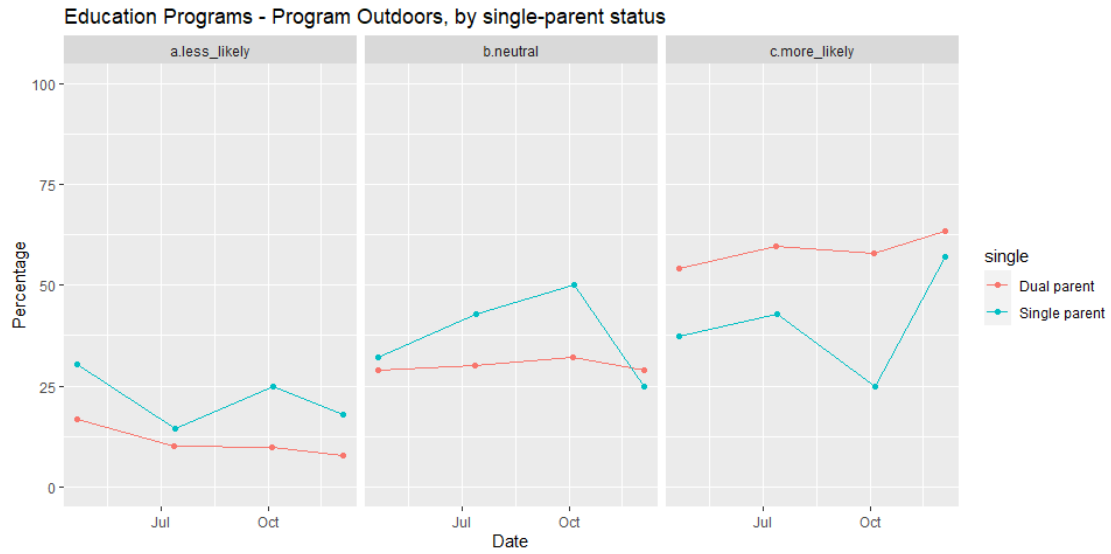


### 1.6.2 By Race/Ethnicity

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

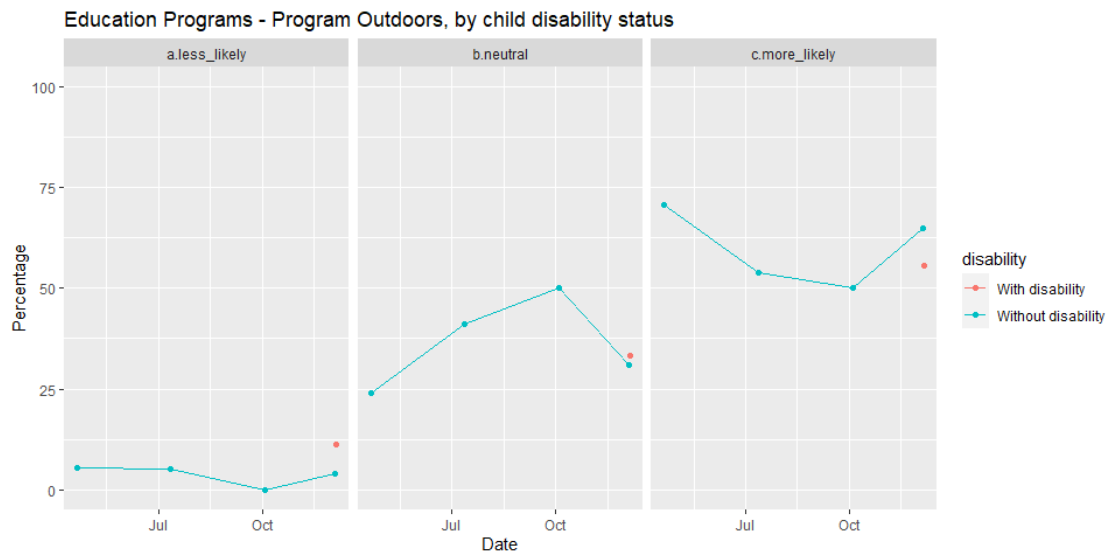


### 1.6.3 By Single-Parent Status

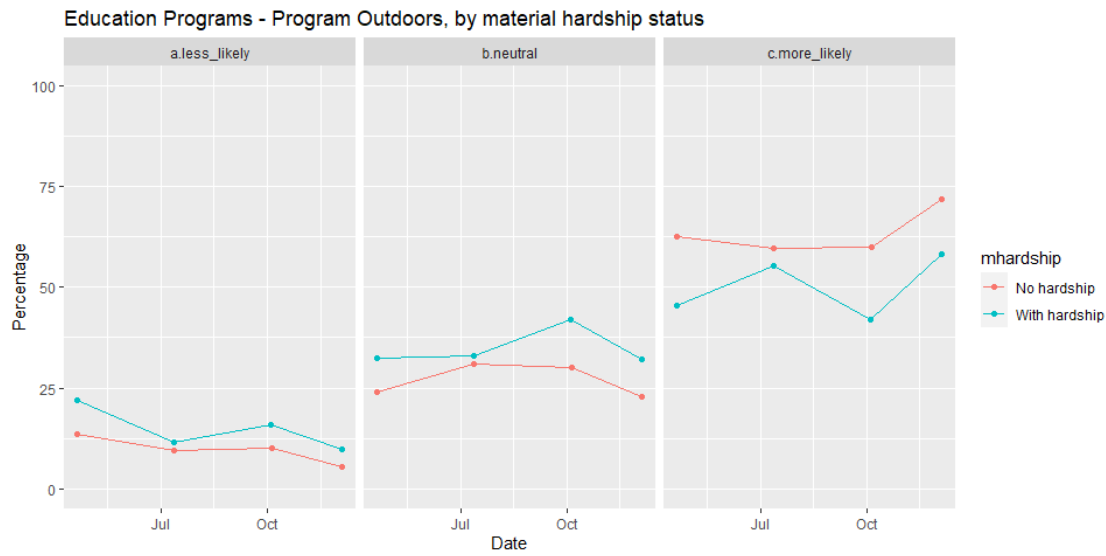


### 1.6.4 By Child Disability Status

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

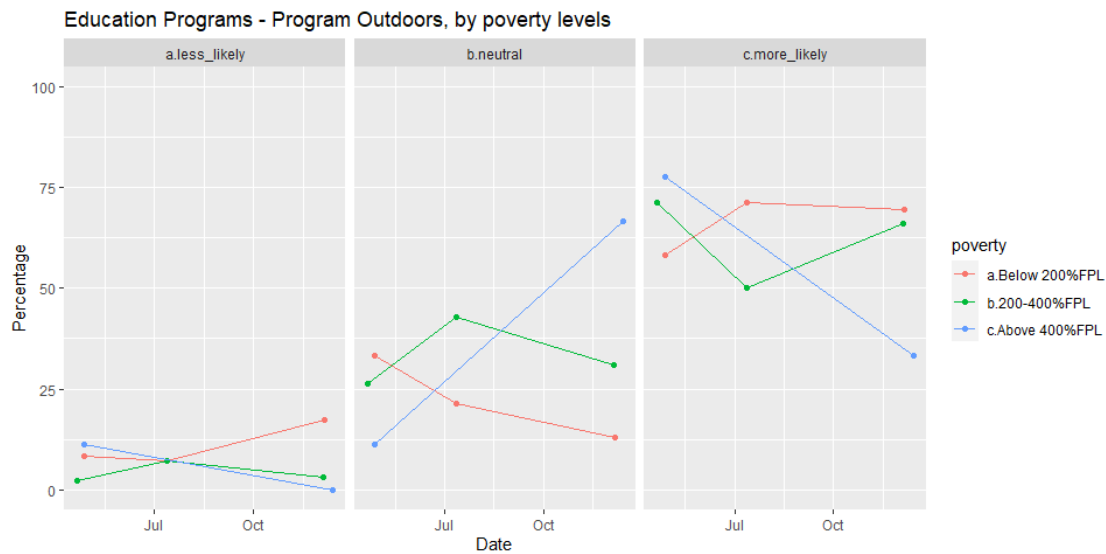


### 1.6.5 By Material Hardship Status



### 1.6.6 By Poverty Levels

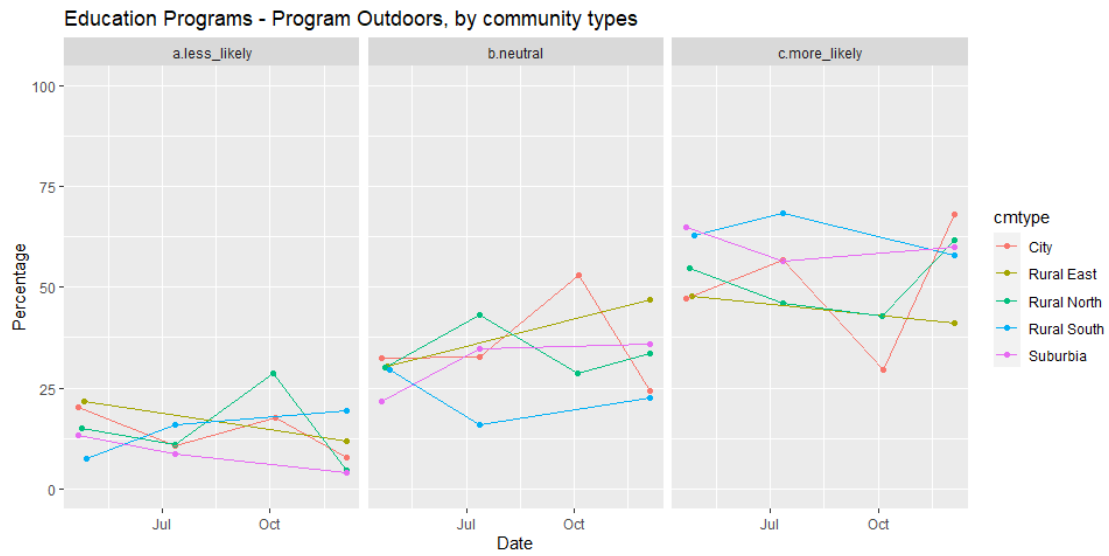
- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.





### 1.6.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



## 2. Case worker in-home evaluation

Scenario 2: A care worker is going to enter your home to evaluate your child's well-being or provide training to you and your child.

My child(ren) and I would participate in this program if (choose one from each list):

- \* Program staff are vaccinated
- \* Program staff wear face coverings
- \* Program staff wear surgical or N95 masks
- \* Program staff social distance

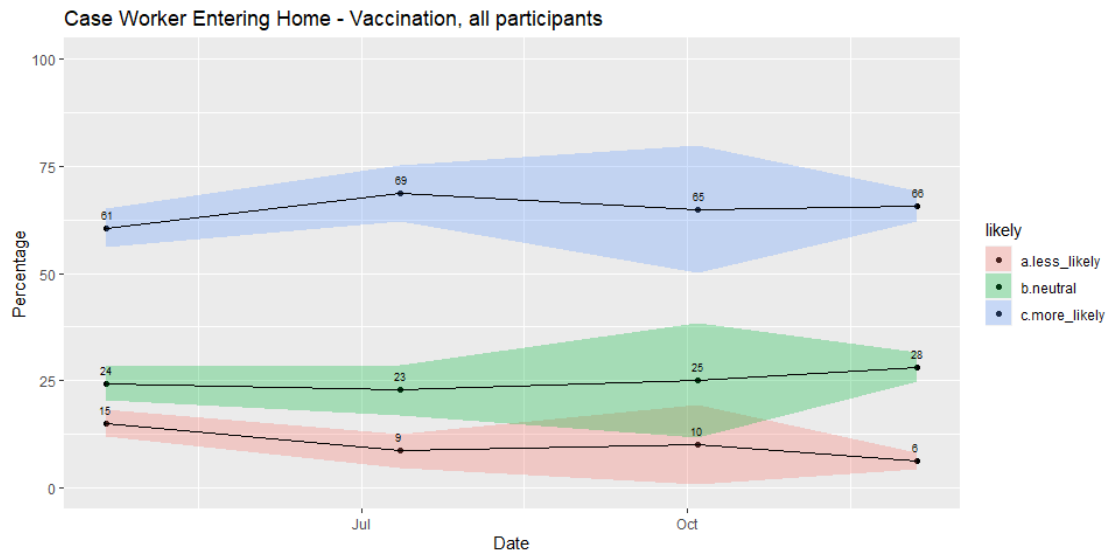
Responses:

- \* 1 - Much less likely to participate
- \* 2 - Less likely to participate
- \* 3 - Neutral
- \* 4 - More likely to participate
- \* 5 - Much more likely to participate

Note: for analysis clarify, responses were grouped into 3 categories: less likely to participate, neutral, more likely to participate

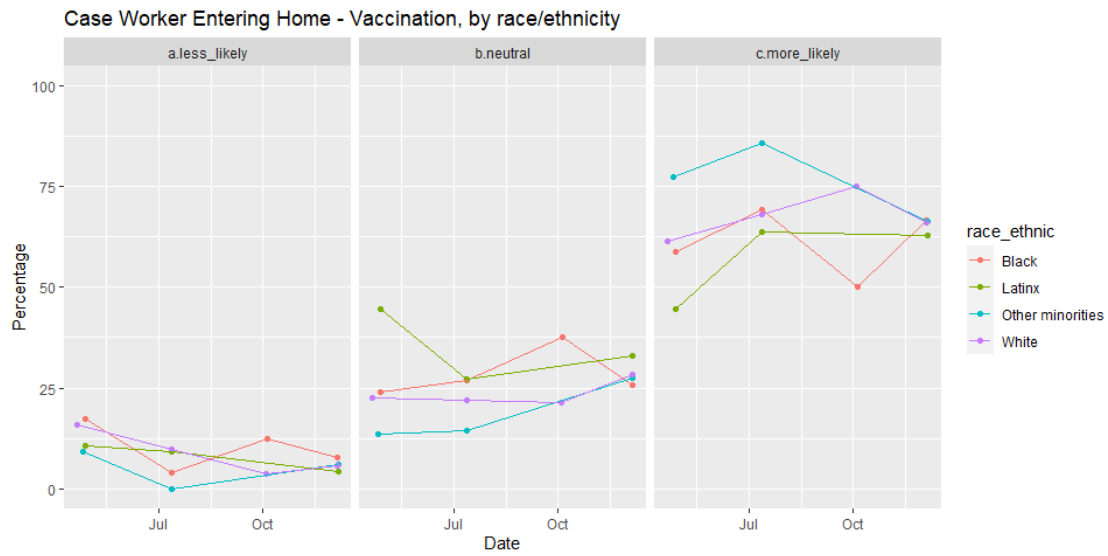
### 2.1 Vaccination

#### 2.1.1 Overall

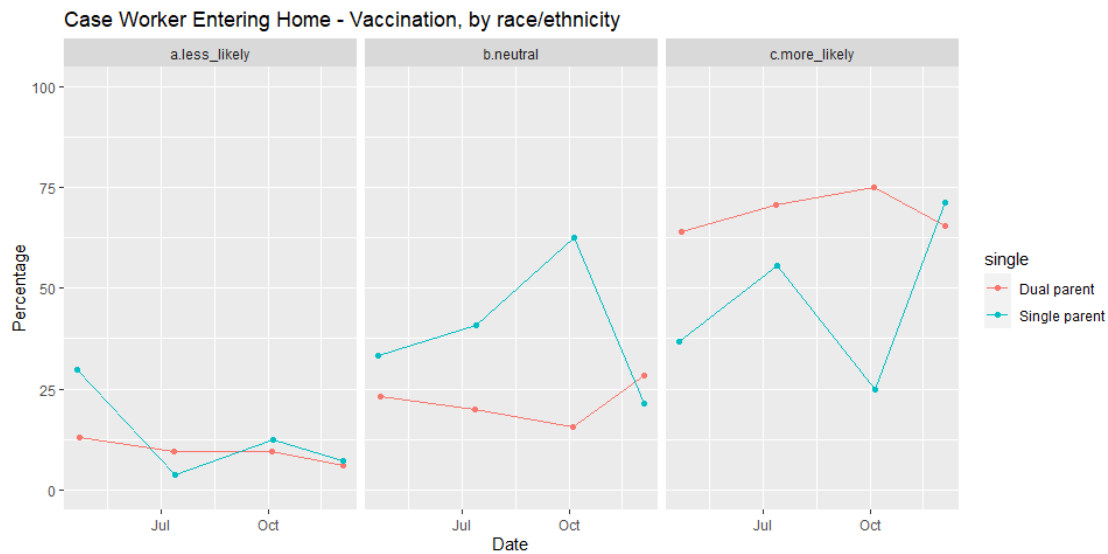


### 2.1.2 By Race/Ethnicity

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

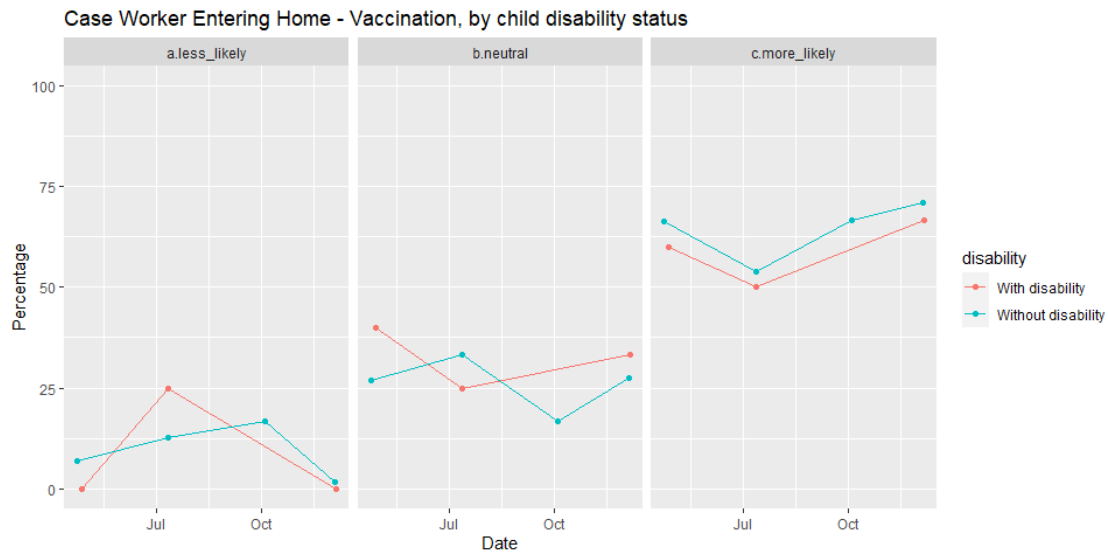


### 2.1.3 By Single-Parent Status

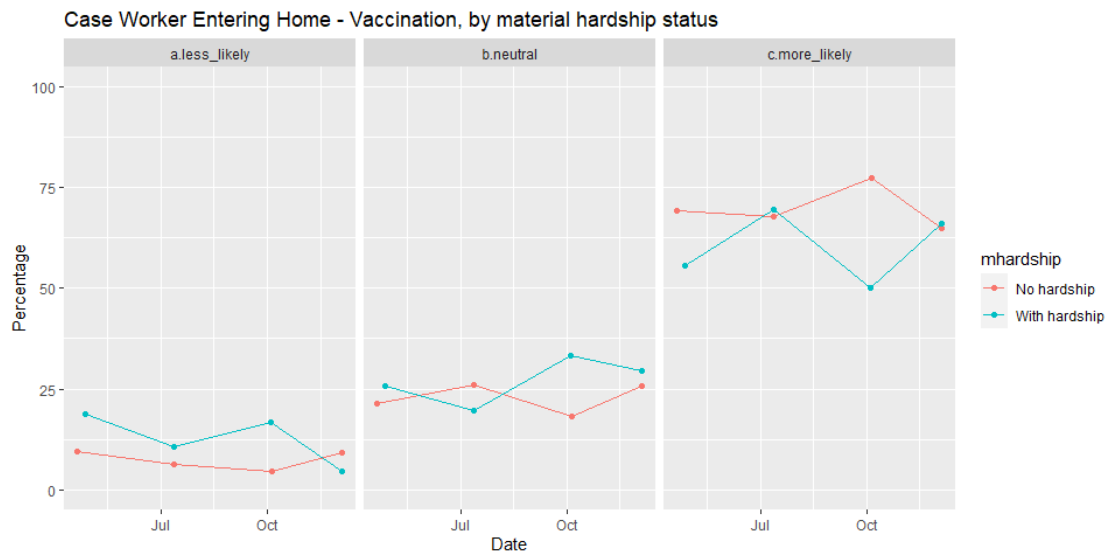


### 2.1.4 By Child Disability Status

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

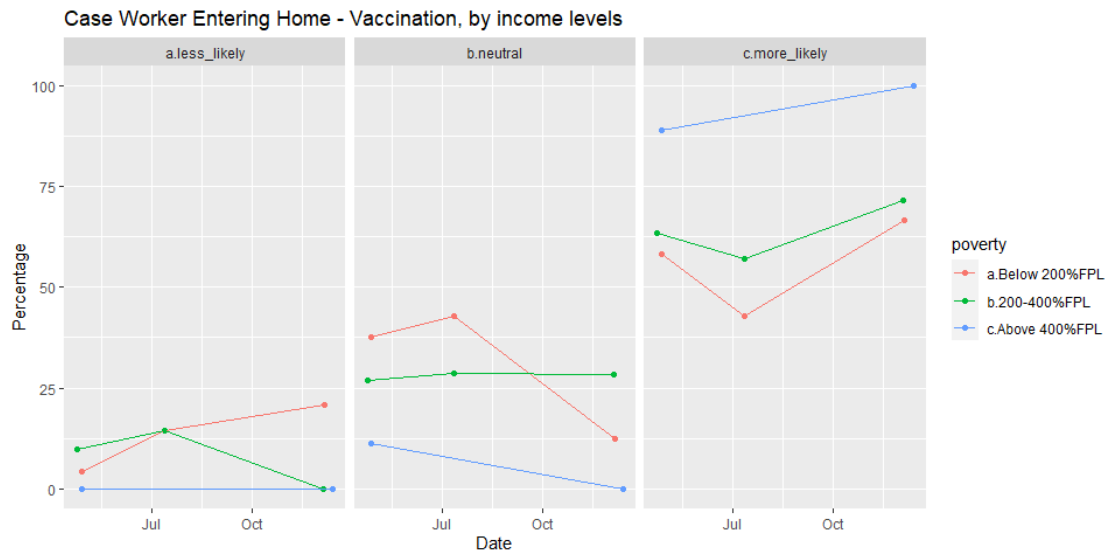


### 2.1.5 By Material Hardship Status



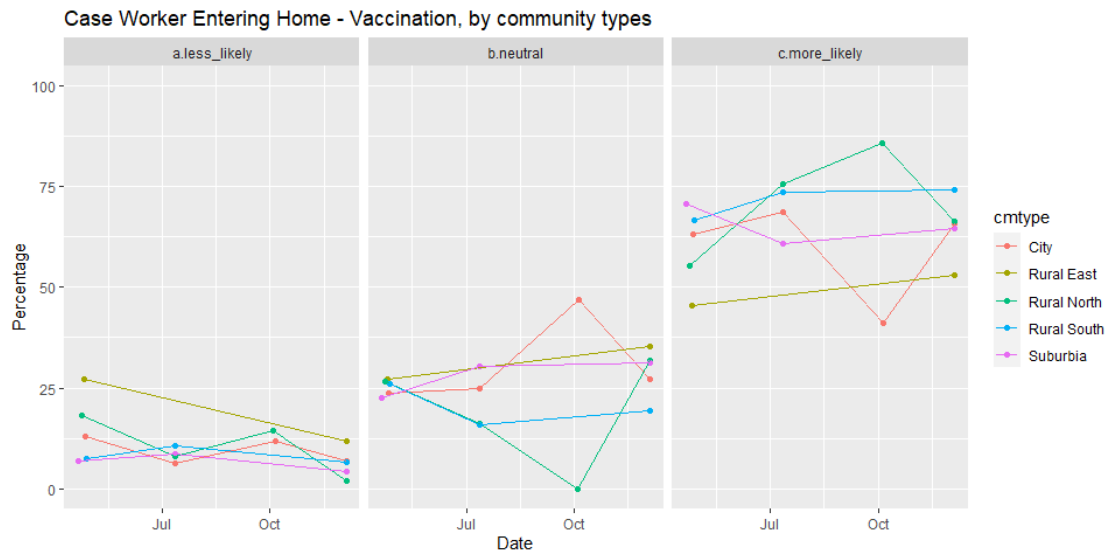
### 2.1.6 By Income Levels

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



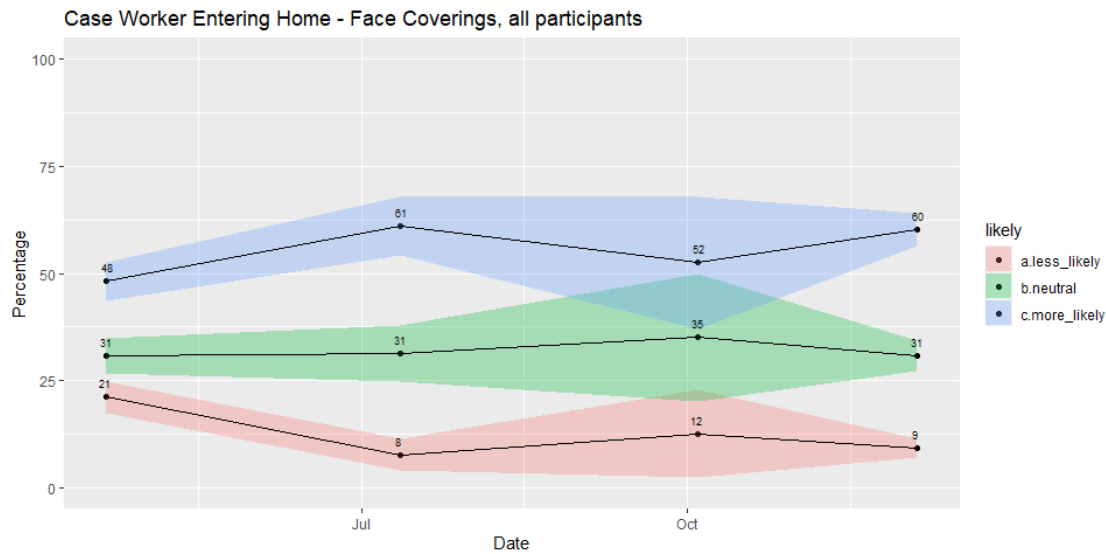
### 2.1.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



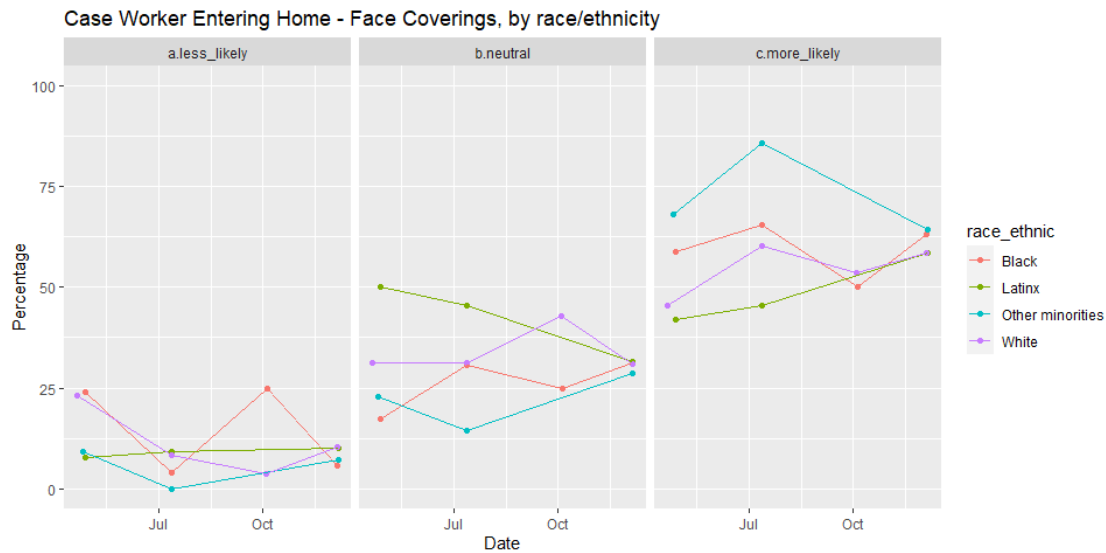
## 2.2 Face Coverings

### 2.2.1 Overall

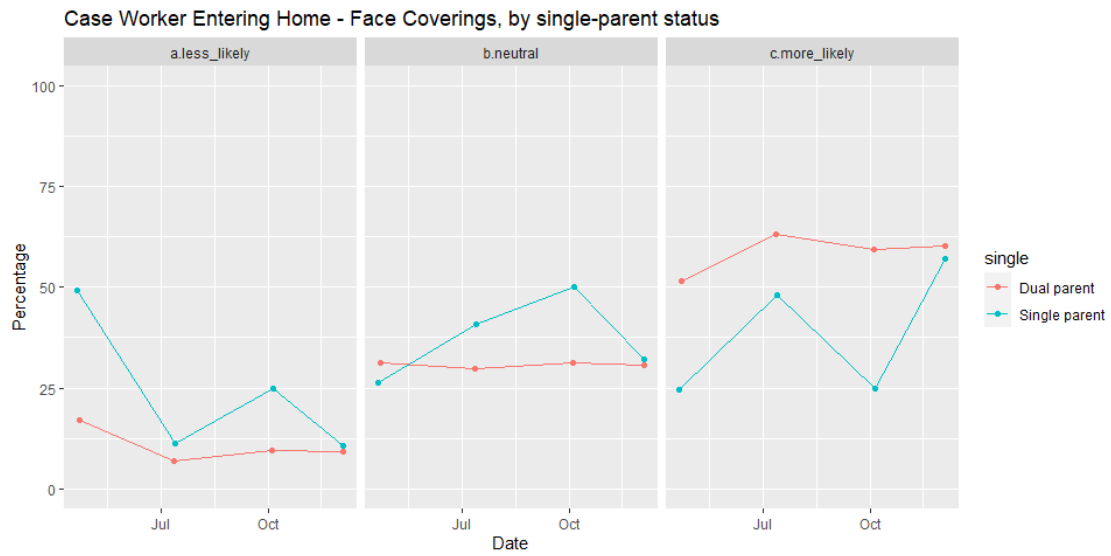


### 2.2.2 By Race/Ethnicity

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

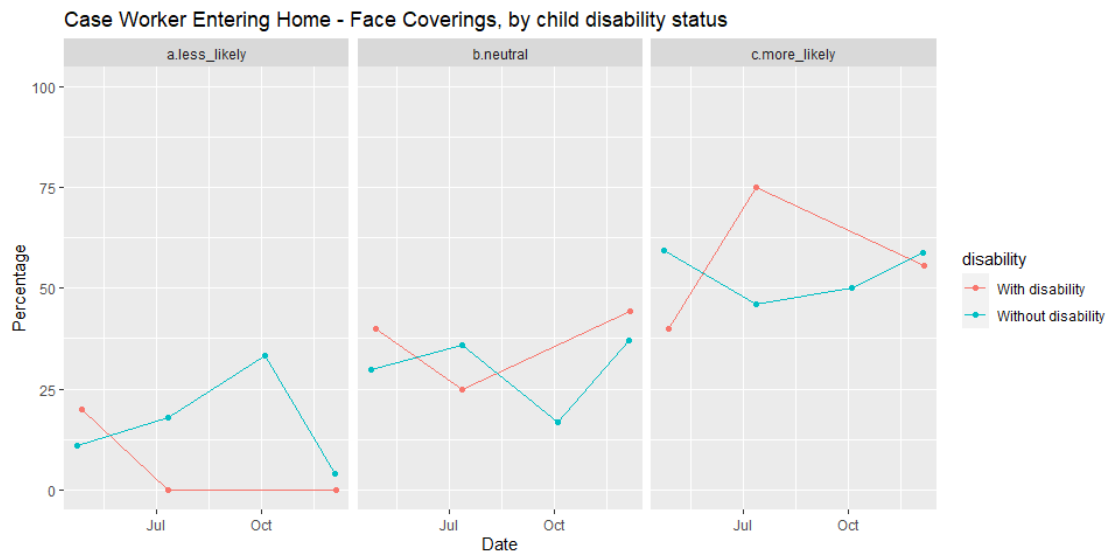


### 2.2.3 By Single-Parent Status

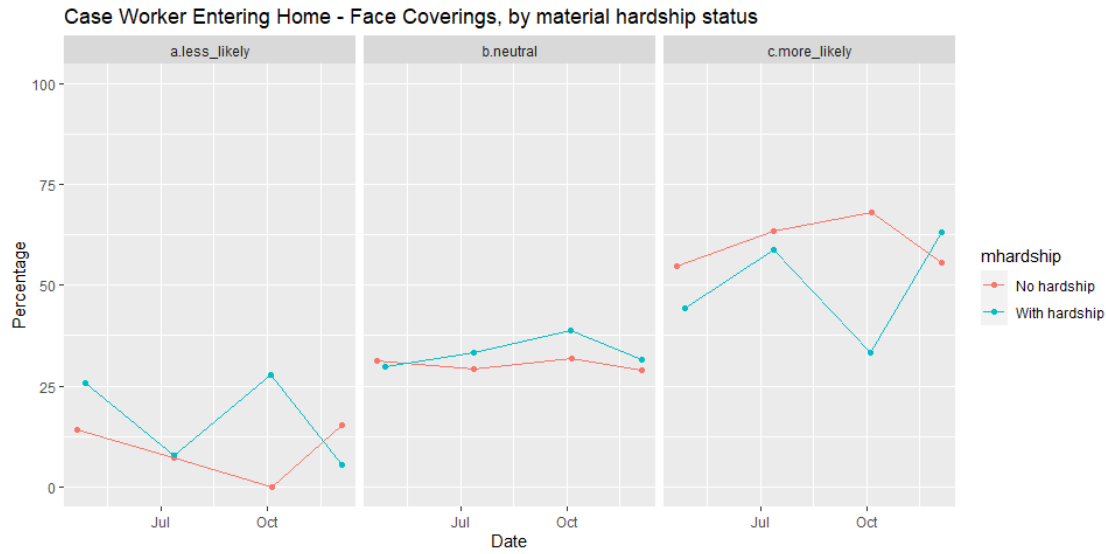


### 2.2.4 By Child Disability Status

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

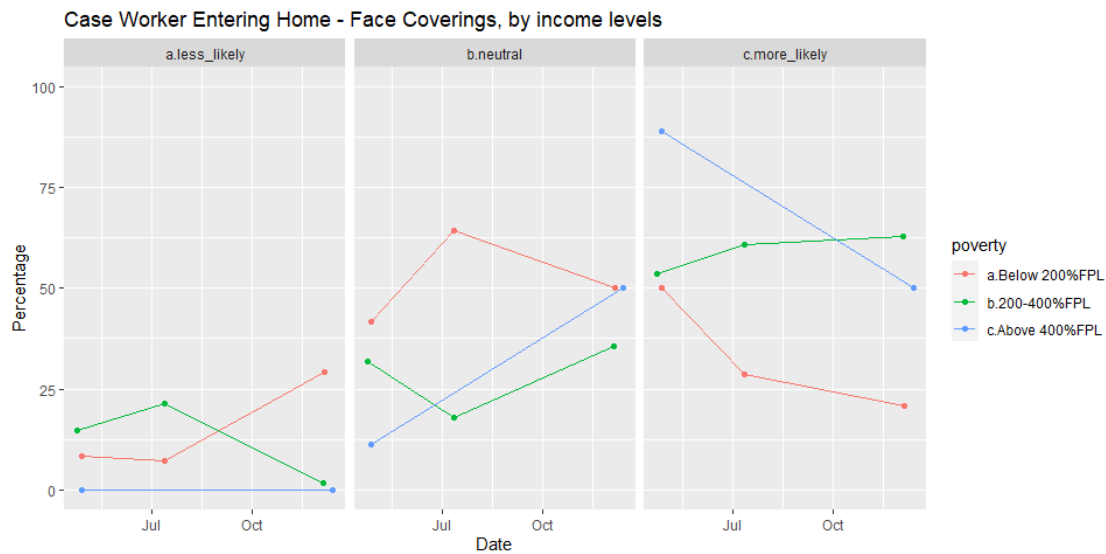


### 2.2.5 By Material Hardship Status



### 2.2.6 By Income Levels

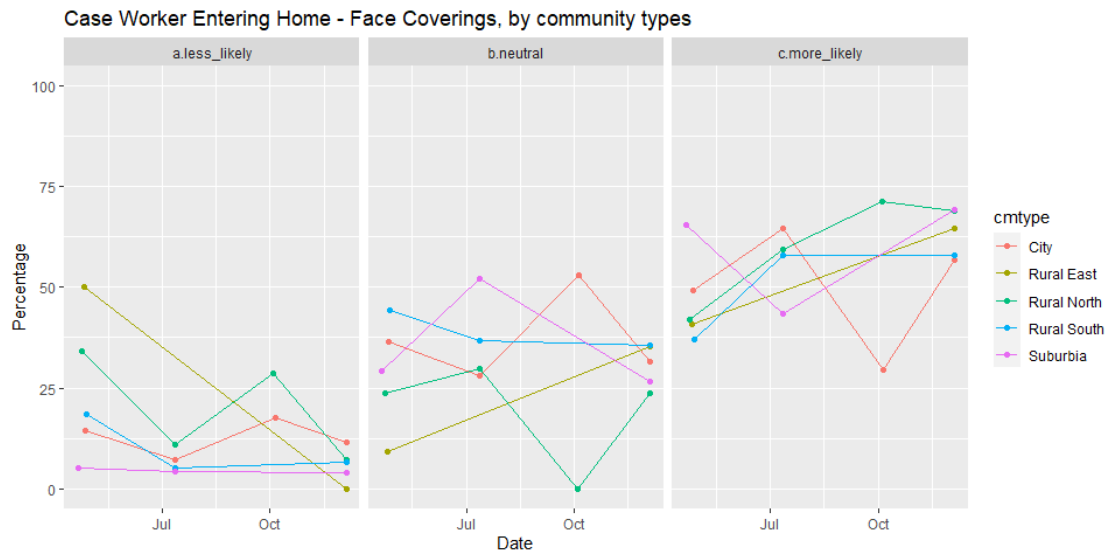
- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.





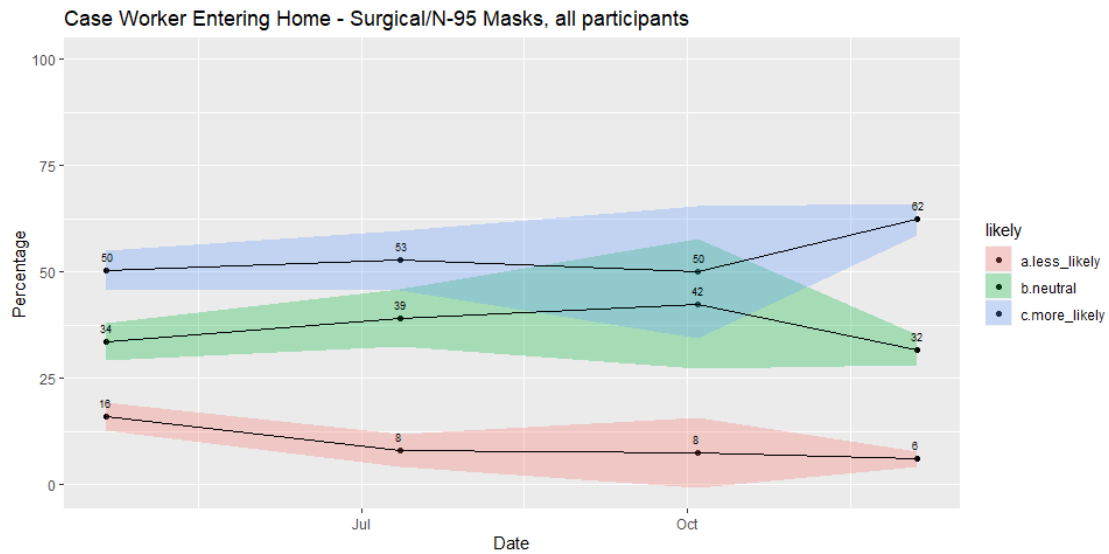
### 2.2.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



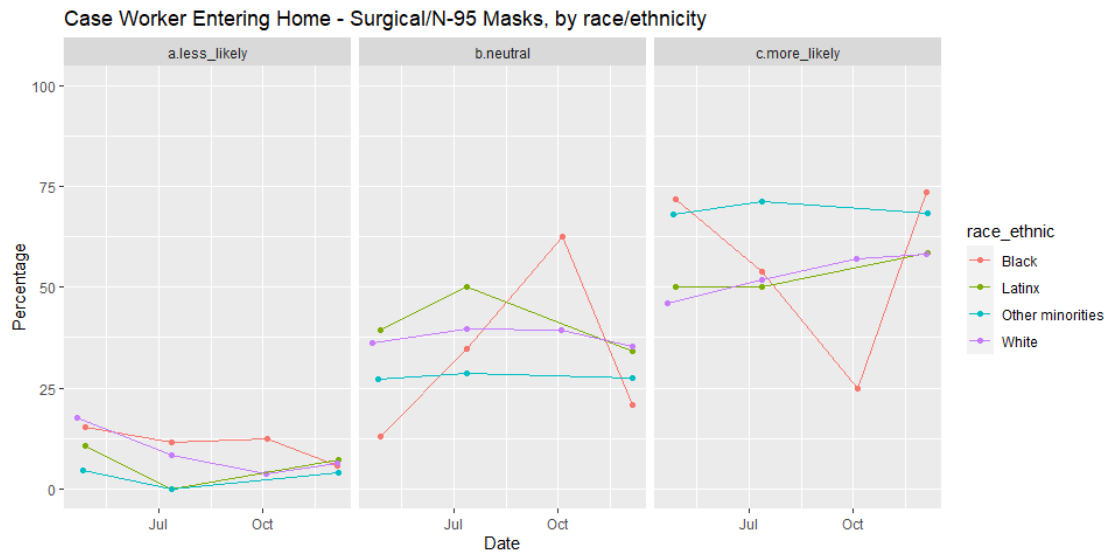
## 2.3 Surgical/N-95 Masks

### 2.3.1 Overall

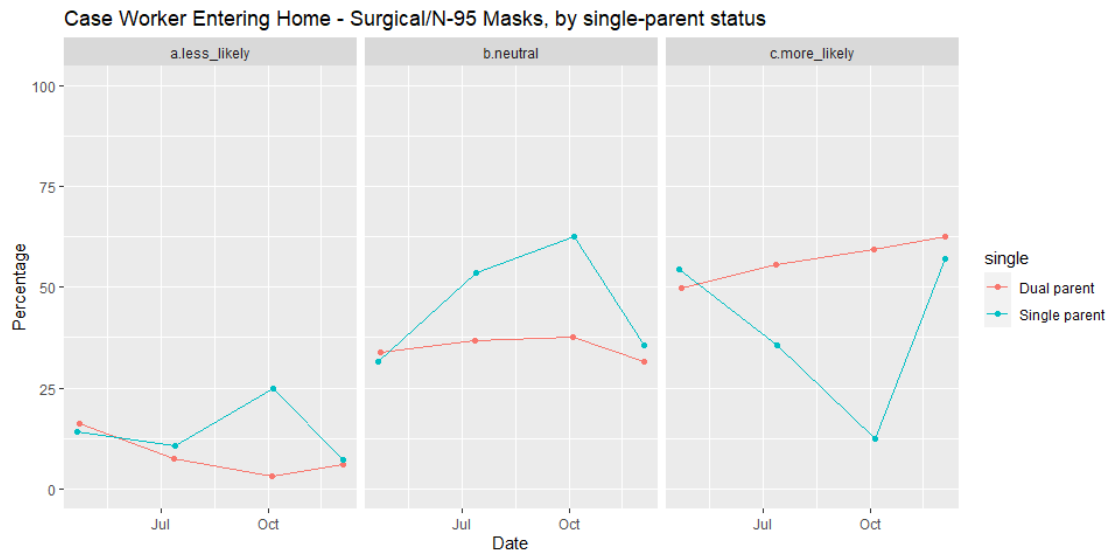


### 2.3.2 By Race/Ethnicity

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

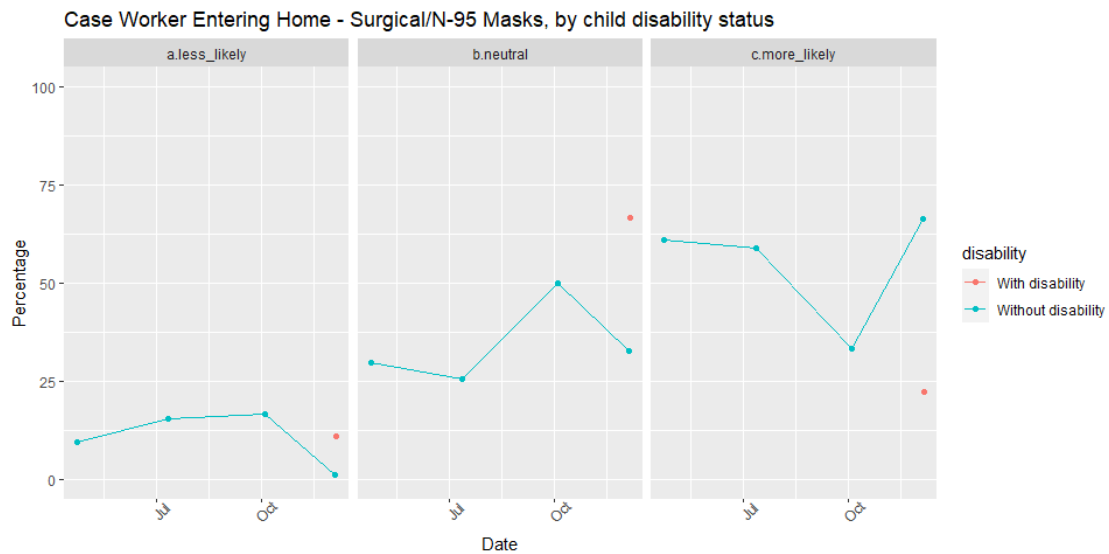


### 2.3.3 By Single-Parent Status

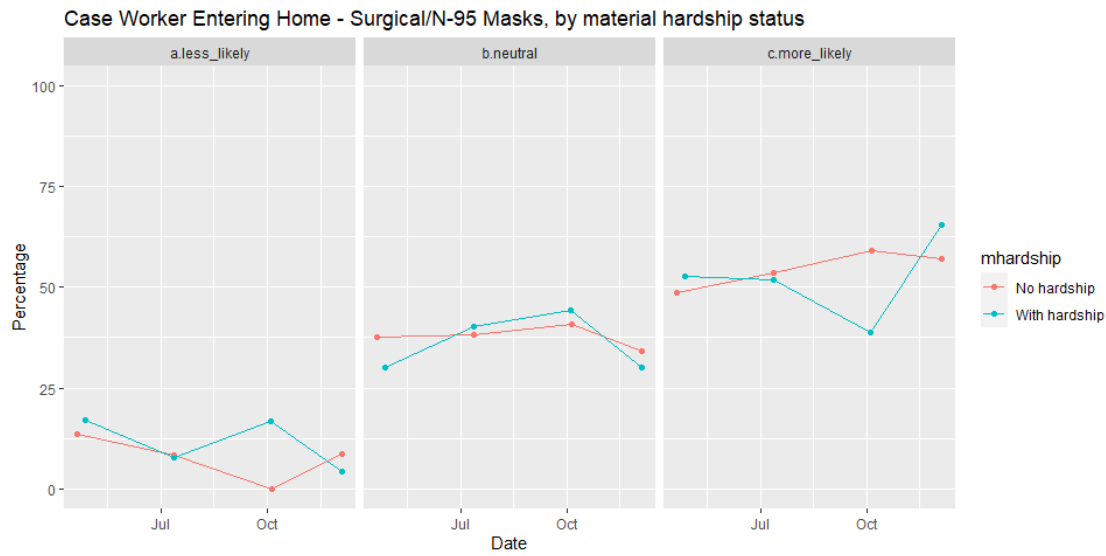


### 2.3.4 By Child Disability Status

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

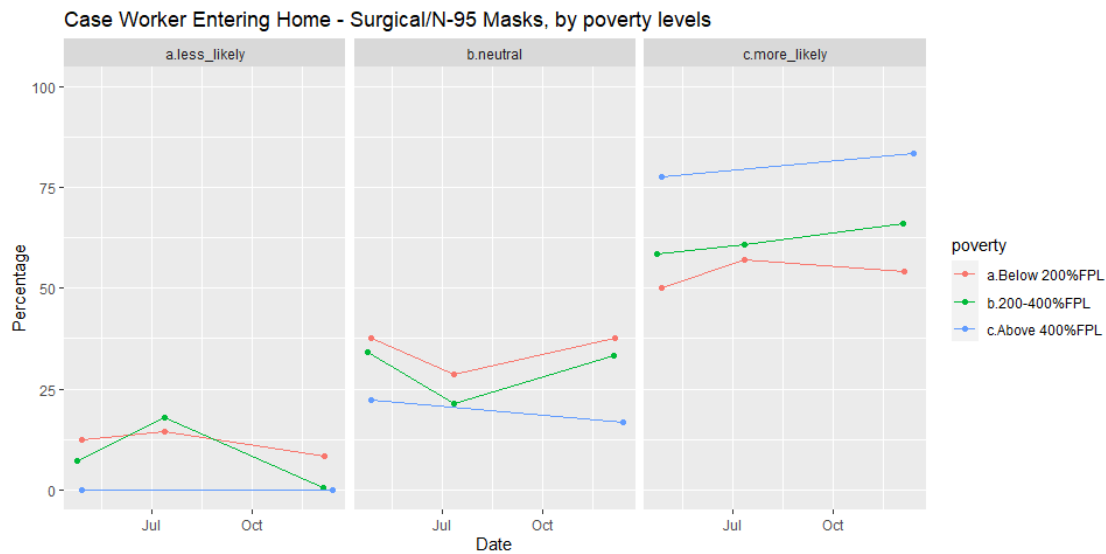


### 2.3.5 By Material Hardship Status



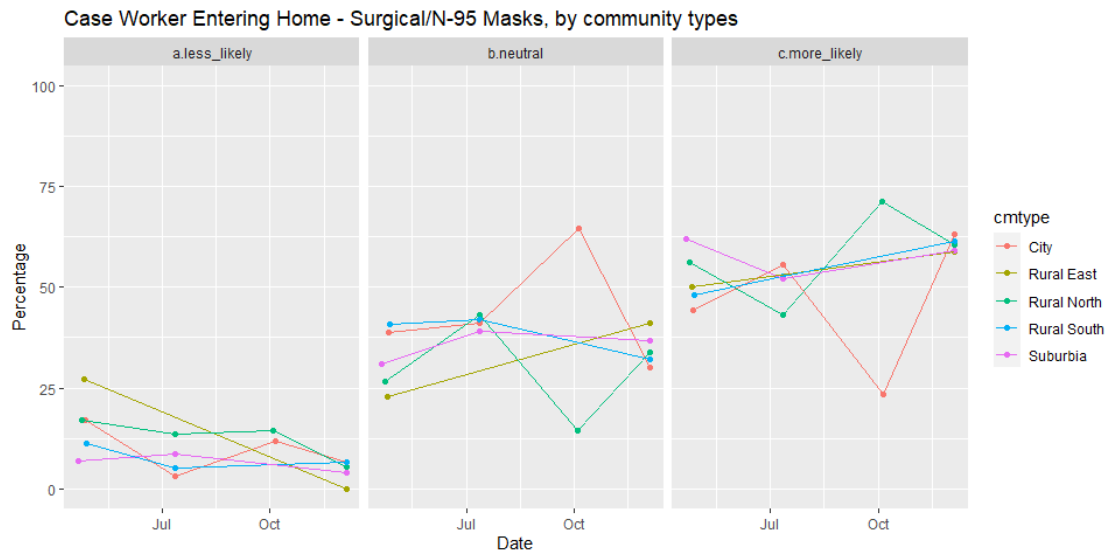
### 2.3.6 By Income Levels

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



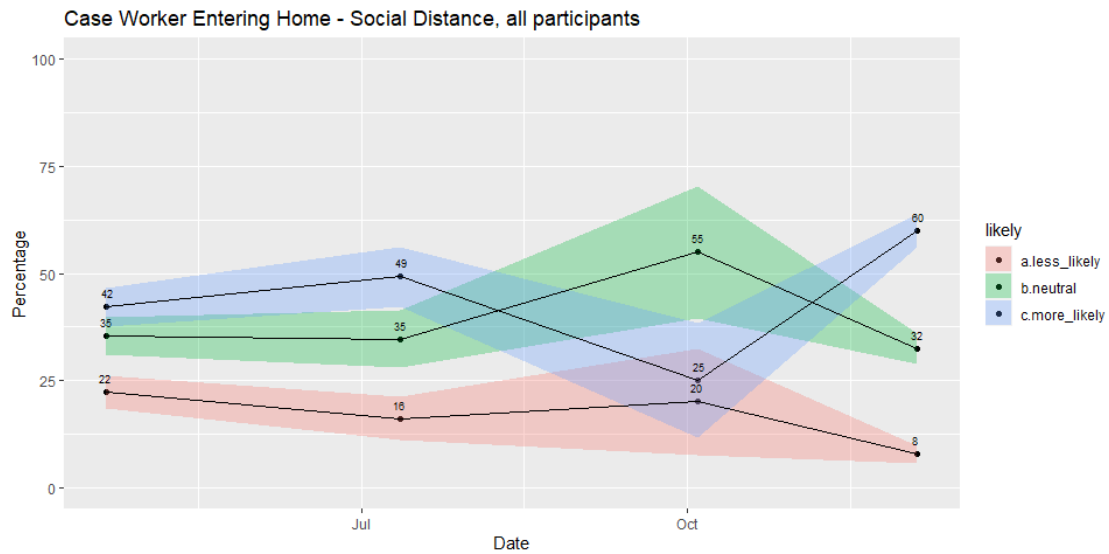
### 2.3.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



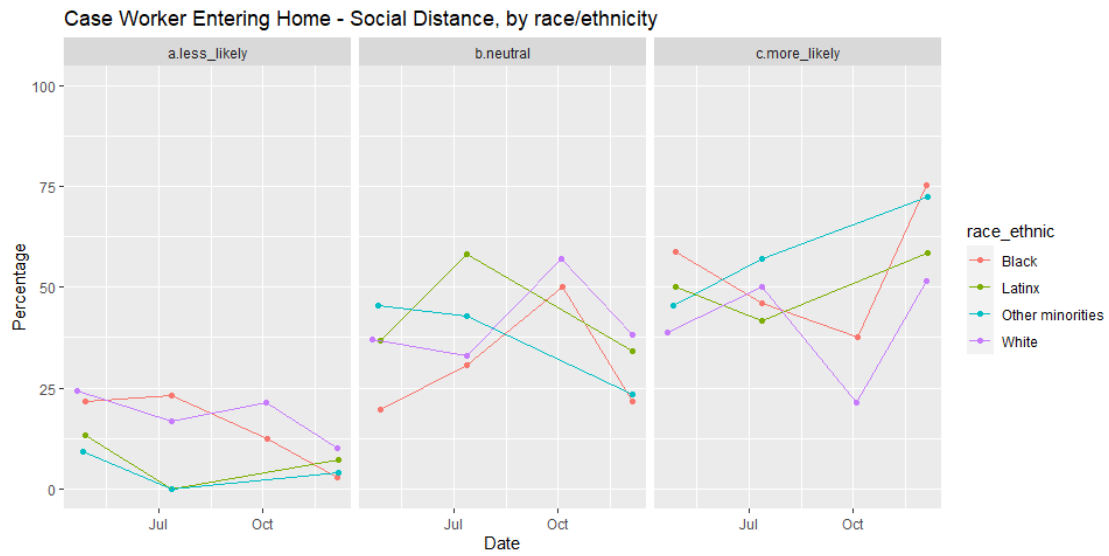
## 2.4 Social Distance

### 2.4.1 Overall

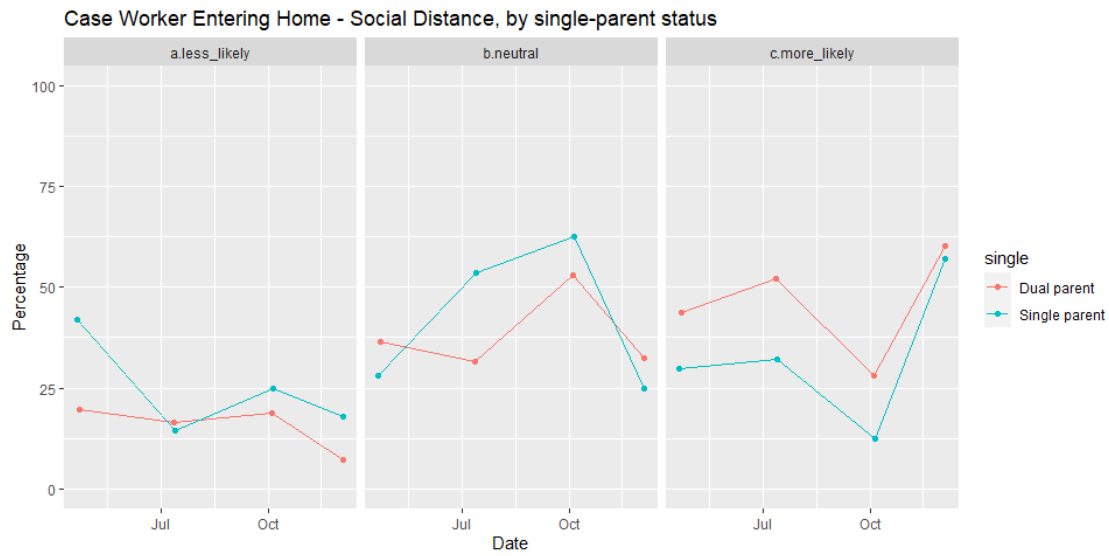


### 2.4.2 By Race/Ethnicity

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

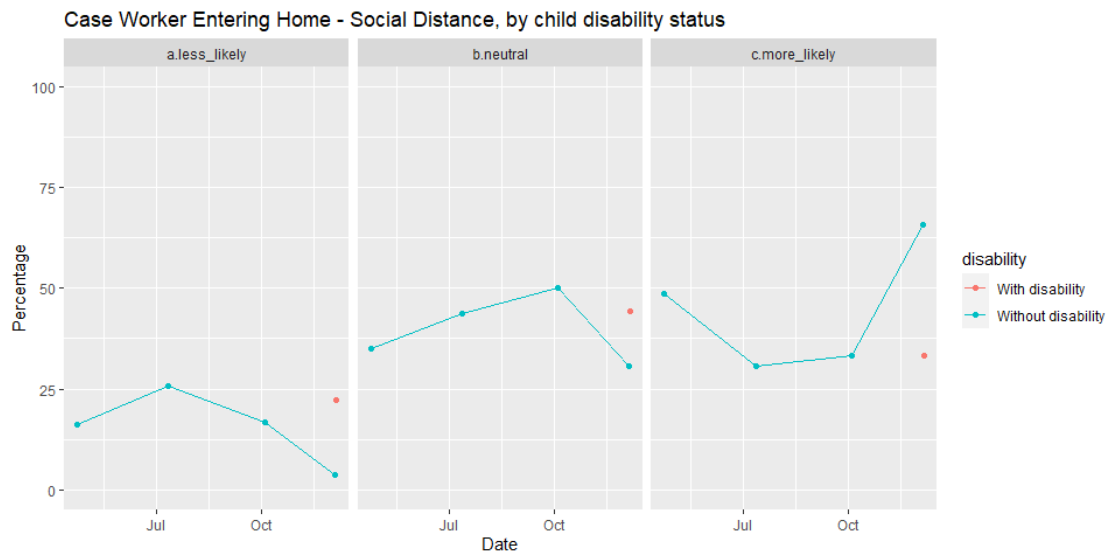


### 2.4.3 By Single-Parent Status

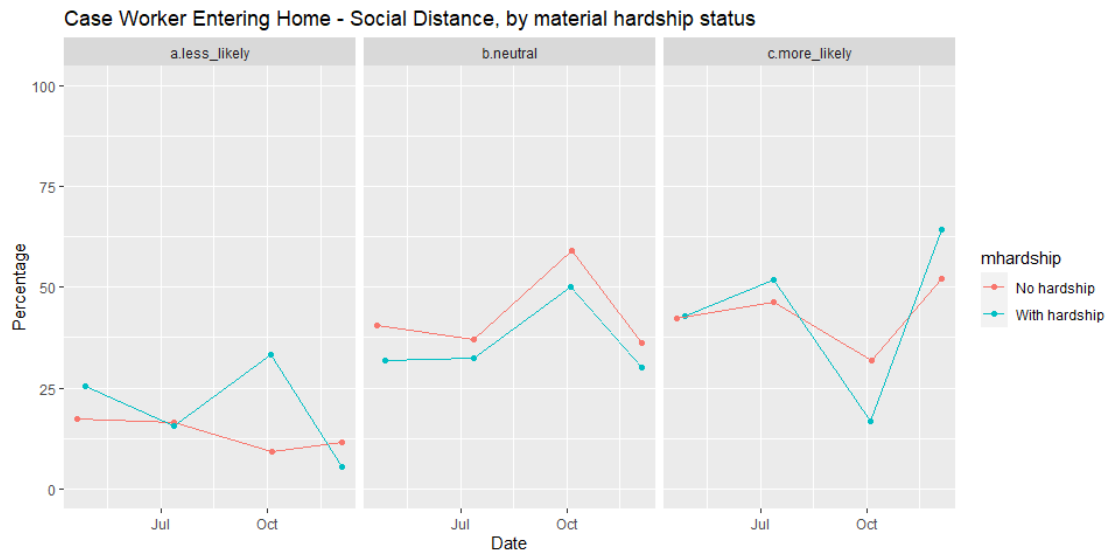


### 2.4.4 By Child Disability Status

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

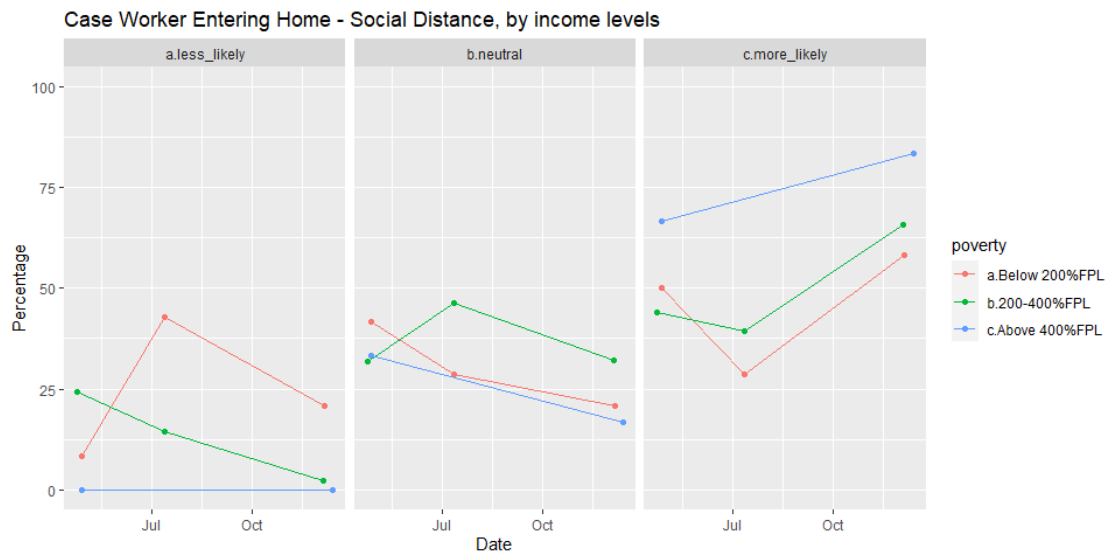


### 2.4.5 By Material Hardship Status



### 2.4.6 By Income Levels

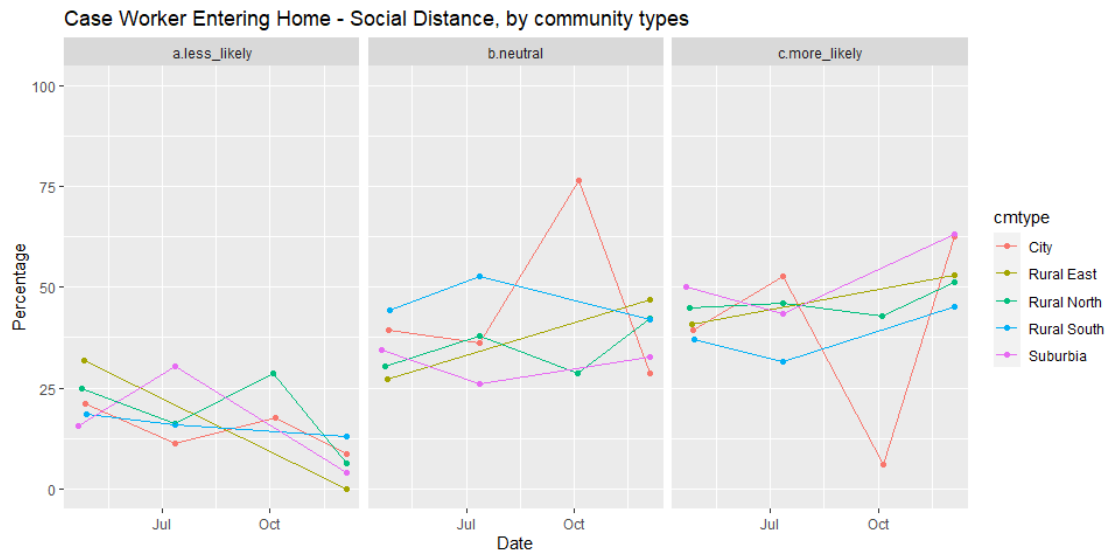
- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.





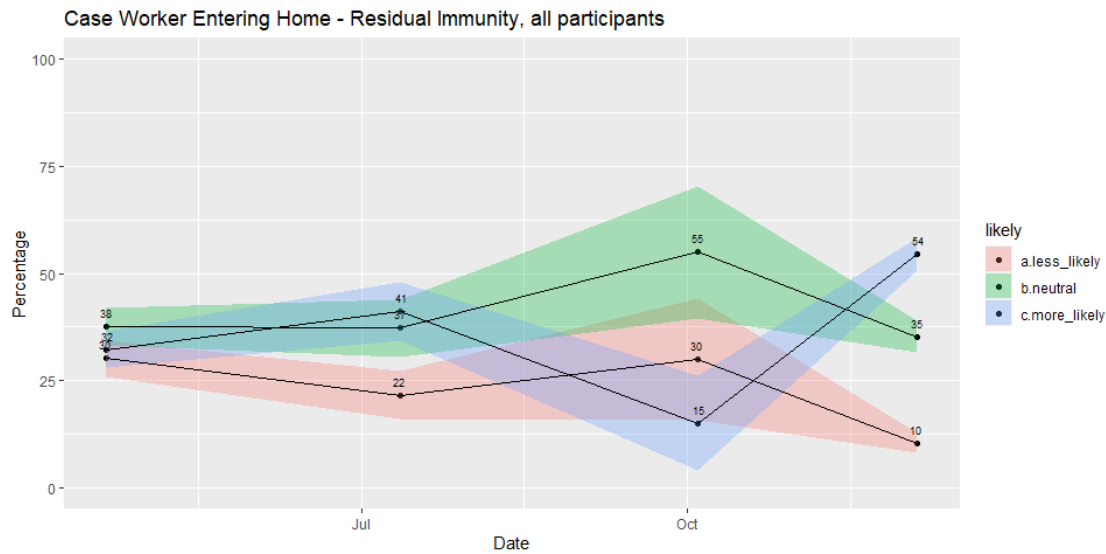
#### 2.4.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



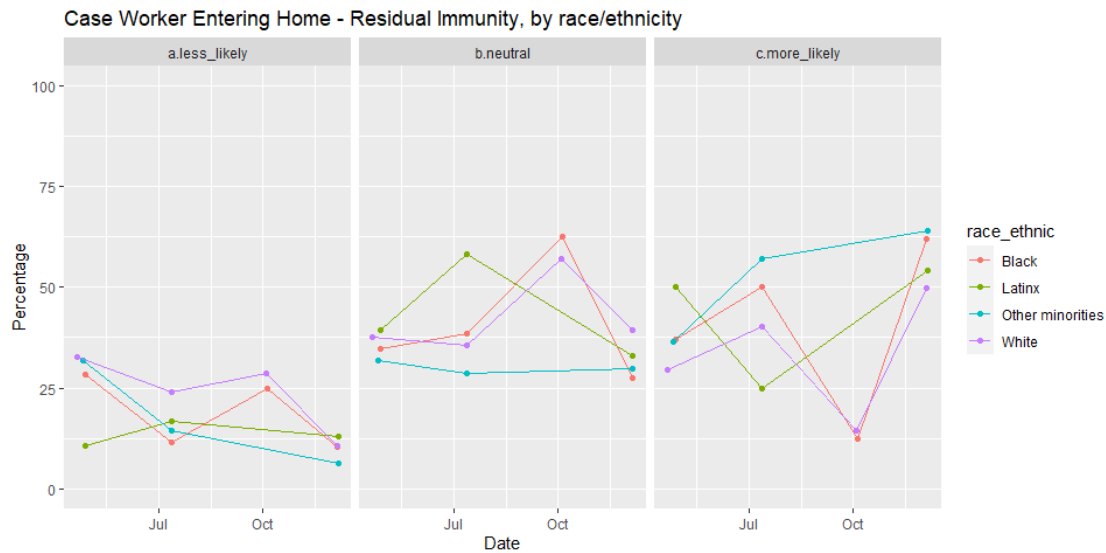
## 2.5 Residual Immunity

### 2.5.1 Overall

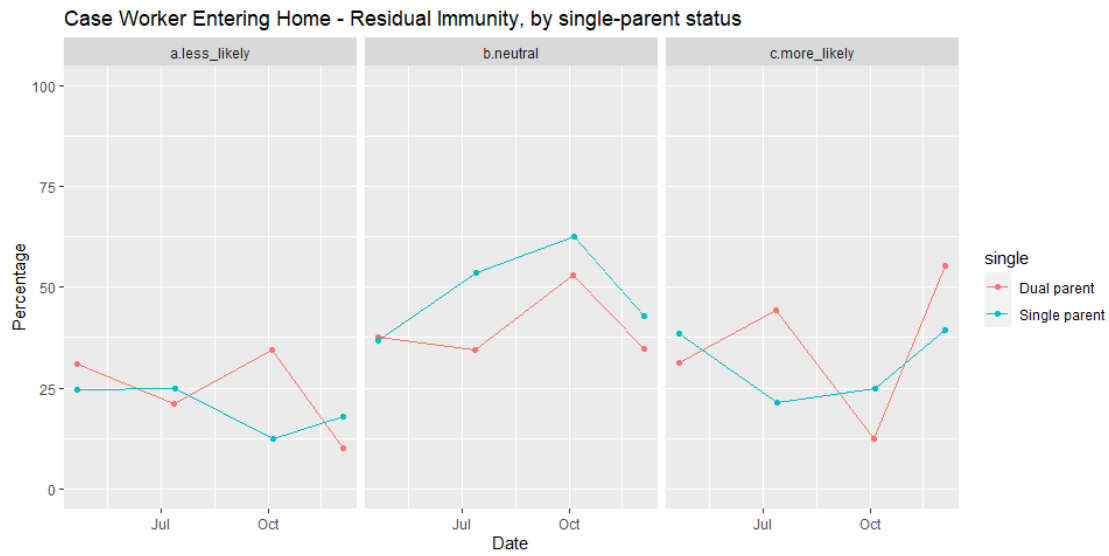


### 2.5.2 By Race/Ethnicity

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

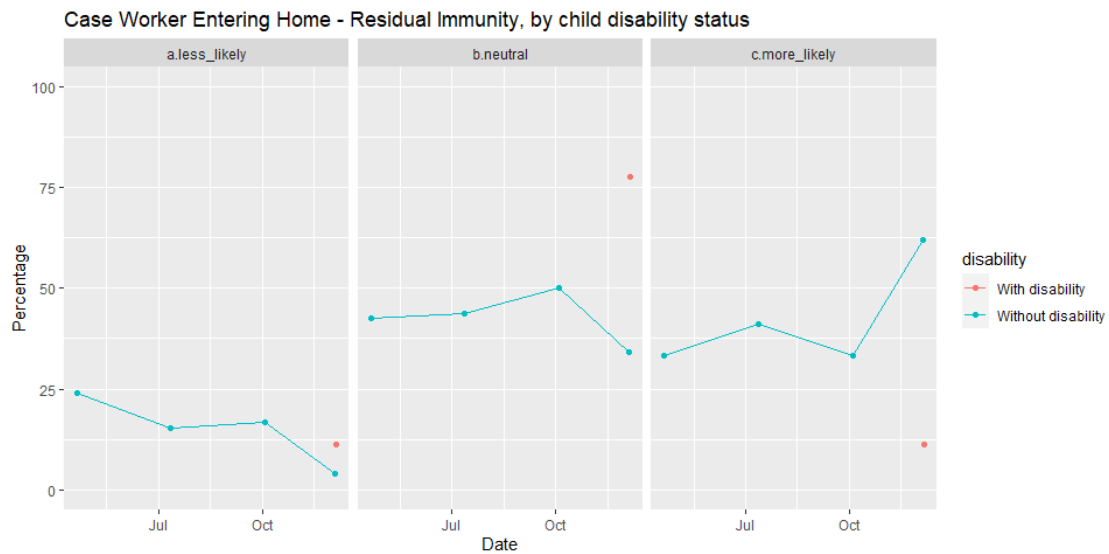


### 2.5.3 By Single-Parent Status

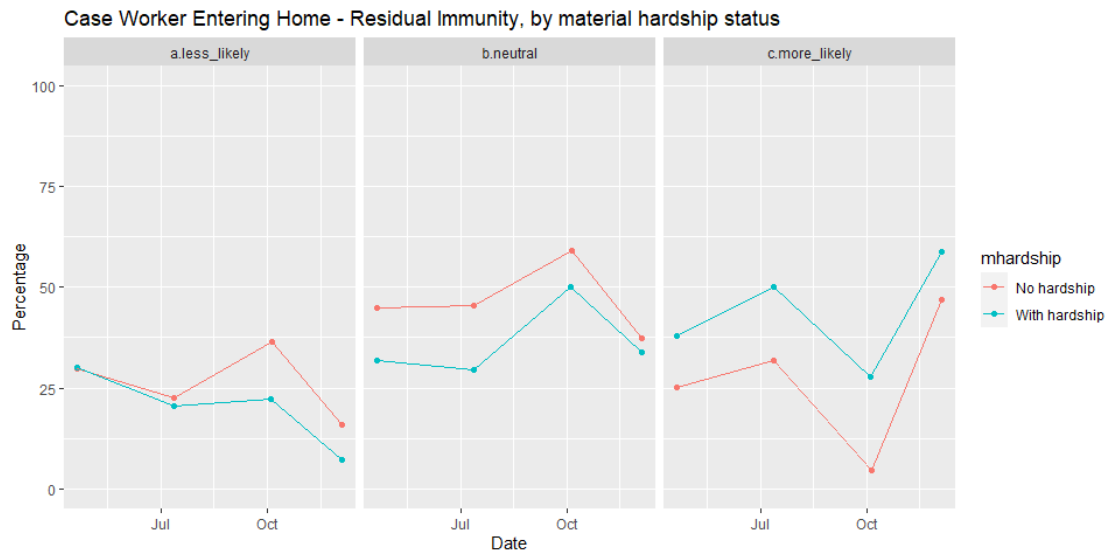


### 2.5.4 By Child Disability Status

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

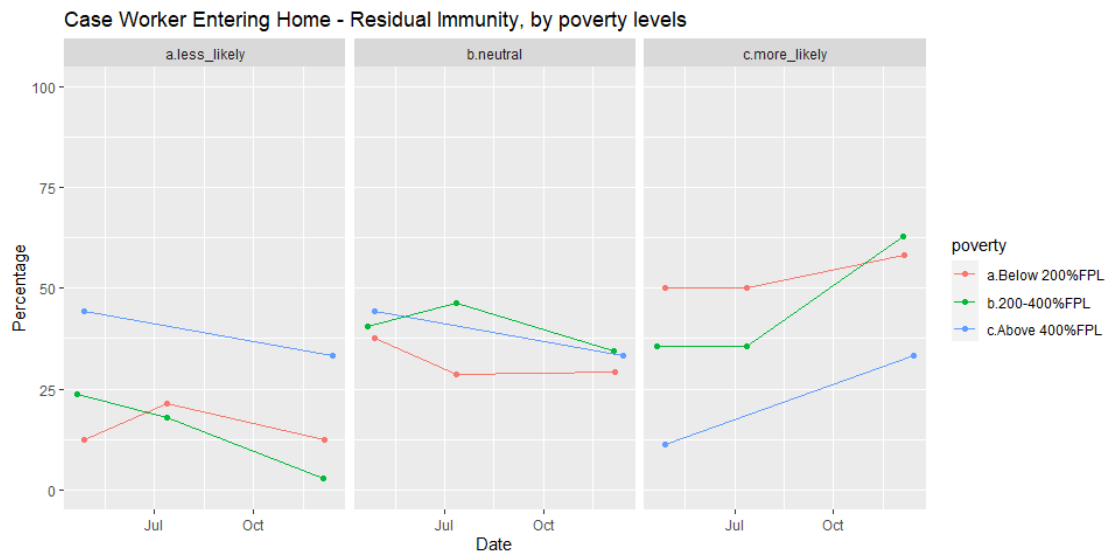


### 2.5.5 By Material Hardship Status



### 2.5.6 By Income Levels

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.



### 2.5.7 By Community Types

- Note: Sub-sample sizes  $\leq 5$  were omitted from the figure for robustness.

