Latinx women and individuals making less than $20,000 are being severely impacted by the COVID-19 pandemic.

INTRO
- The COVID-19 pandemic has highlighted the same racial health disparity that has been untended to for decades.
- Since we are aware of this health disparity we intend to investigate whether there are subgroups within the Latinx population that are more affected by COVID-19.

METHODS
1. The Epidemic-Pandemic Impact Inventory (EPII) was administered to participants who were 18 years or older, self-identified as Latinx, and resided within the Milwaukee or Chicago area.
2. The EPII is designed to measure the impact COVID-19 has had across nine domains of life.

RESULTS
- Latinx women endorsed more negative COVID-events when it came to emotional health and well-being, physical health, and physical distancing and quarantine.
- Individuals who reported an annual income of $20,000 or less endorsed more negative COVID-events in comparison to individuals who reported making more than $20,000; and that individuals who reported making less than $20,000 endorsed less positive change in comparison to individuals who reported making more than $65,000.

DISCUSSION
- These findings will illustrate the racial health disparity that persists even during such challenging times.
- Our results will help the Latinx population to understand which subgroups within the population need more assistance whether it be medical, emotional, or financial.

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