

Self Requests for ED-Based HIV Testing Yield Higher Positivity Rates than Risk-Based Targeting

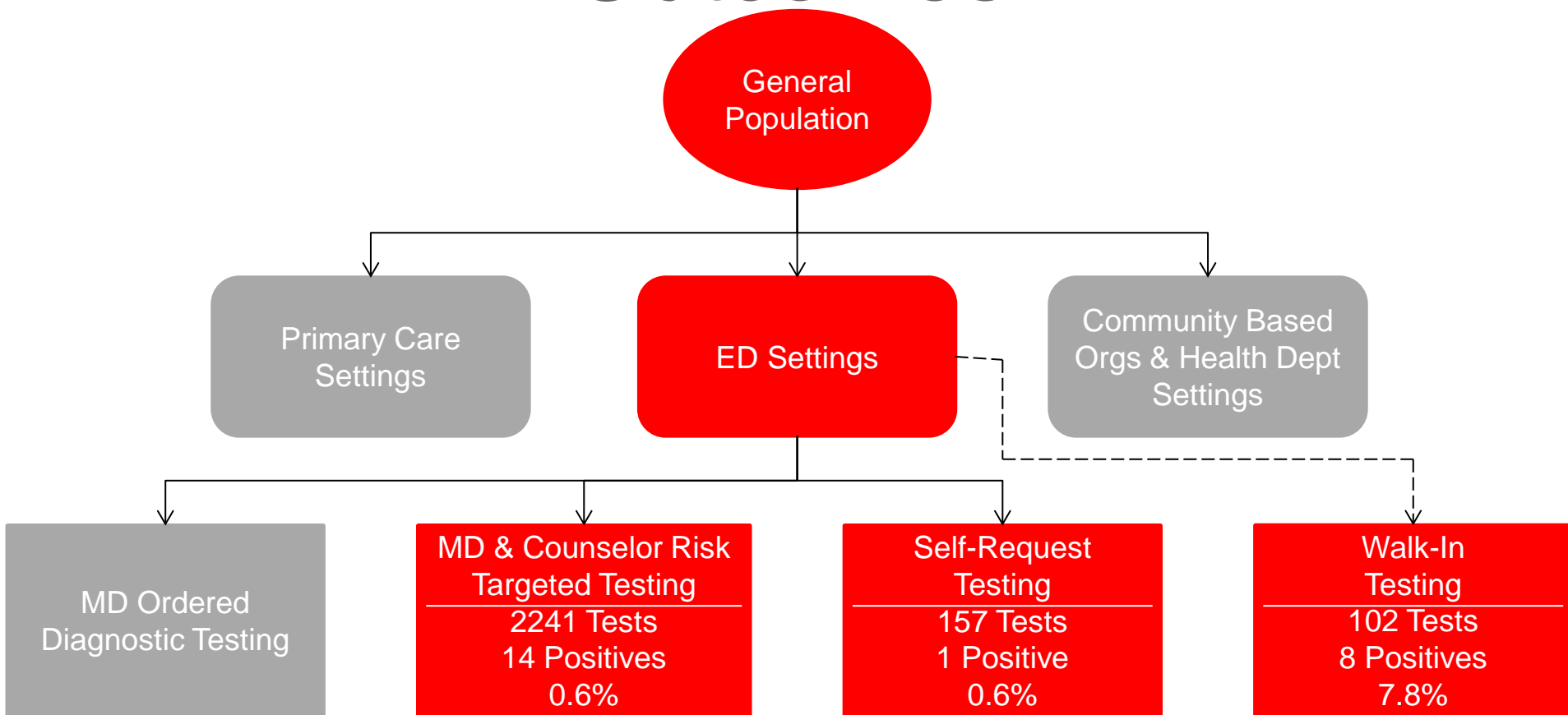
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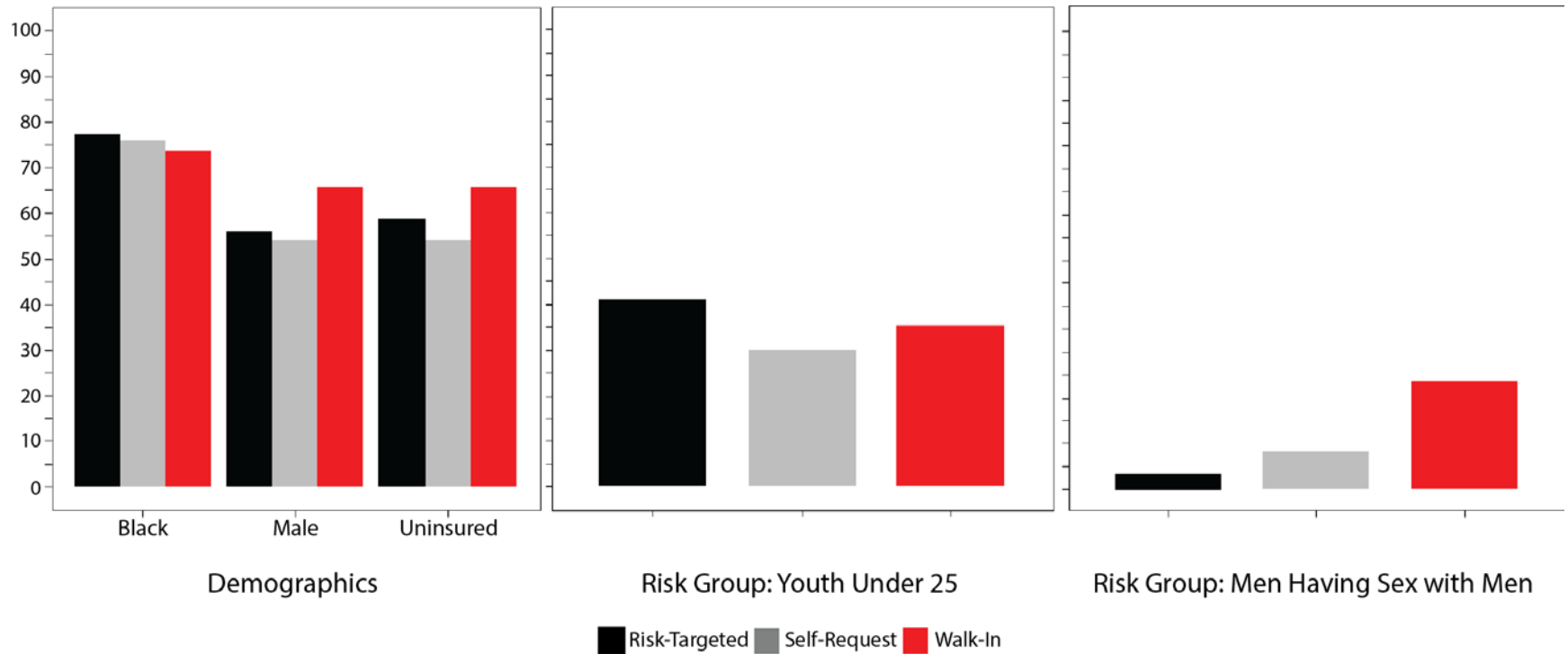
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Testing Pathways and Primary Outcomes



Sample Proportions for Demographics and Targeted Risk Groups



Conclusions

- Walk-in patients had a higher positivity rate, presumably due to a greater proportion of MSM and a correlation of their perceived and actual risks.
- Unknown if, or where, patients could/would have gotten testing elsewhere.
- ED's community role can be leveraged to provide screening to people who are not registering for emergency care.