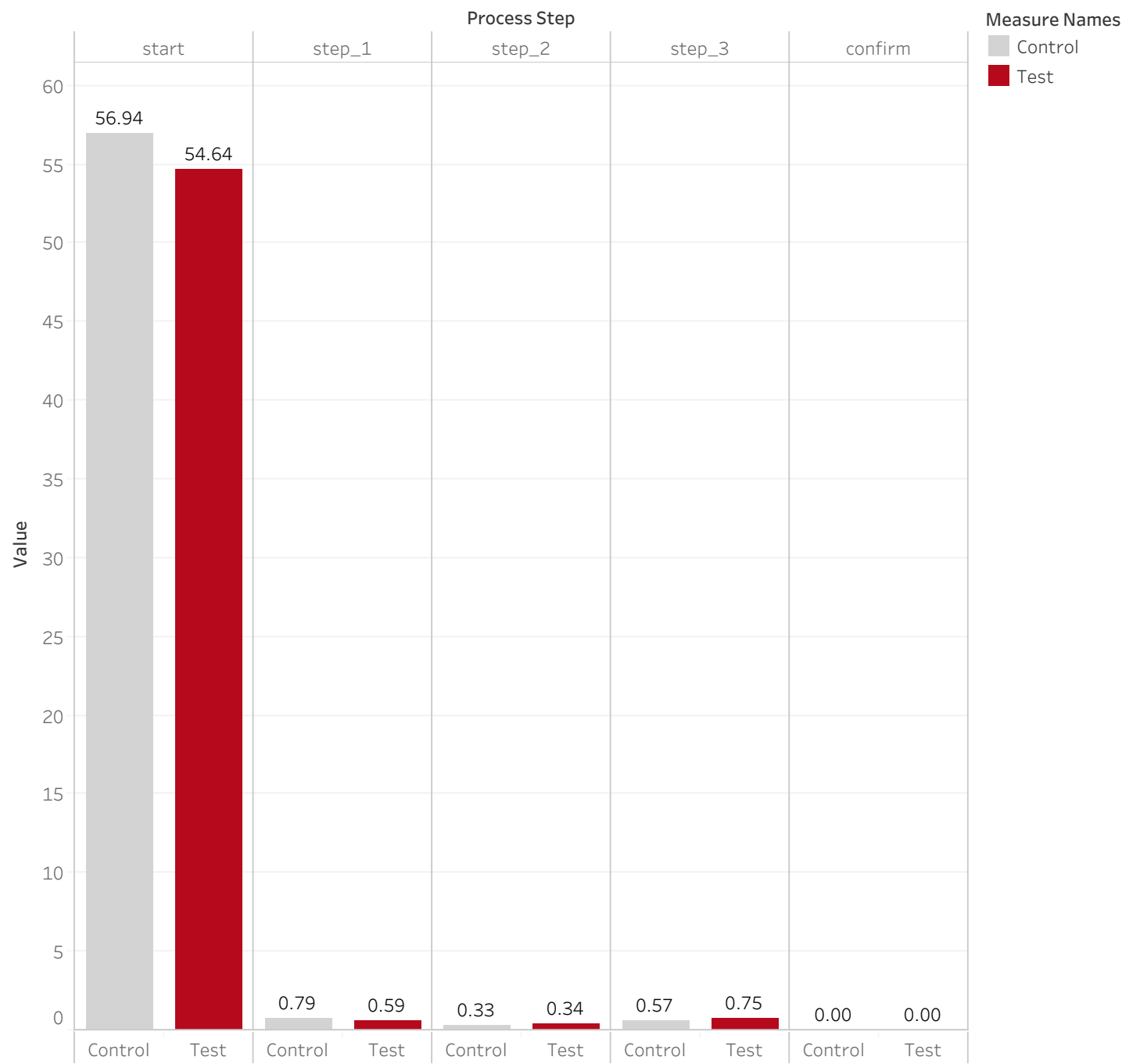
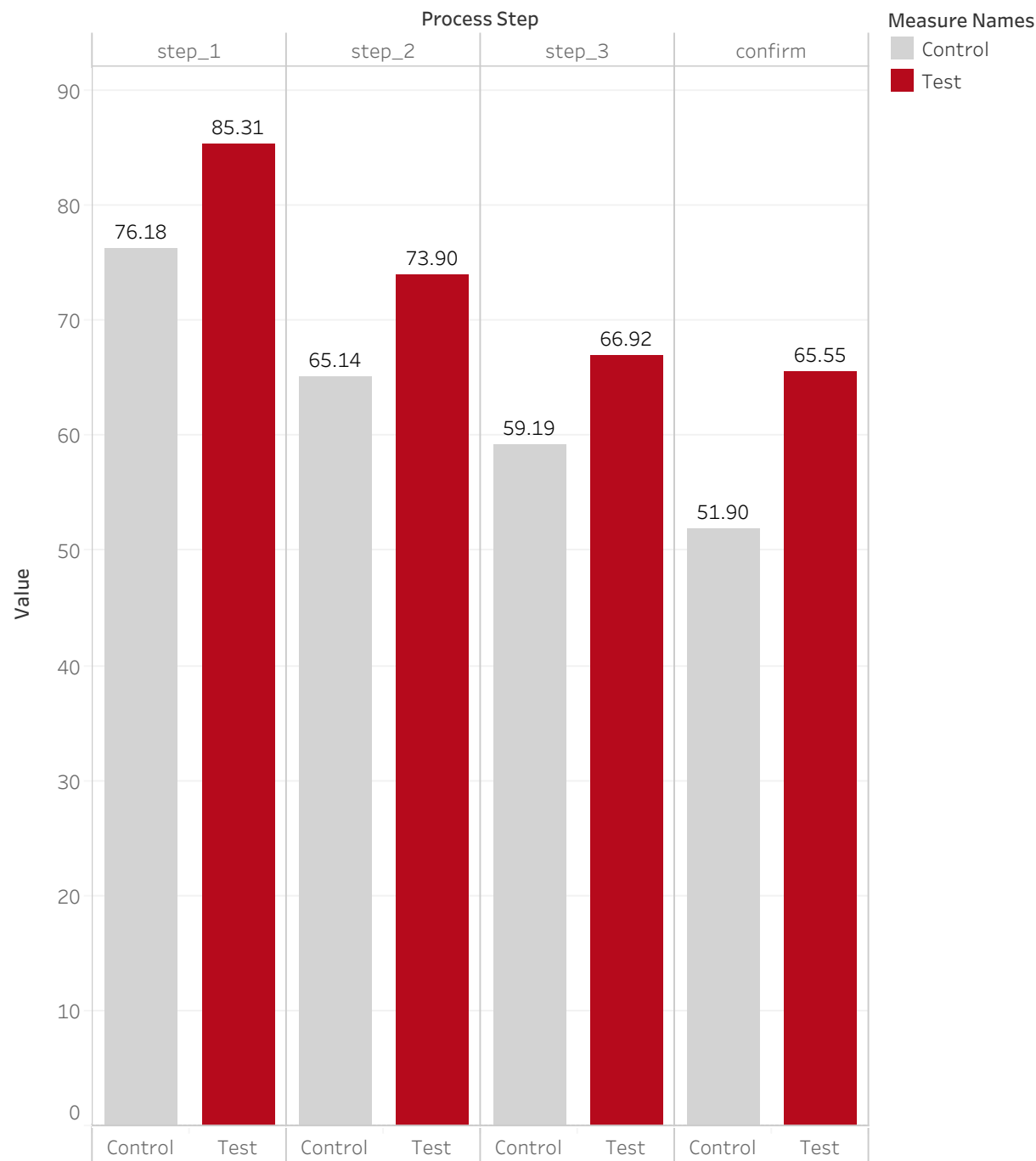


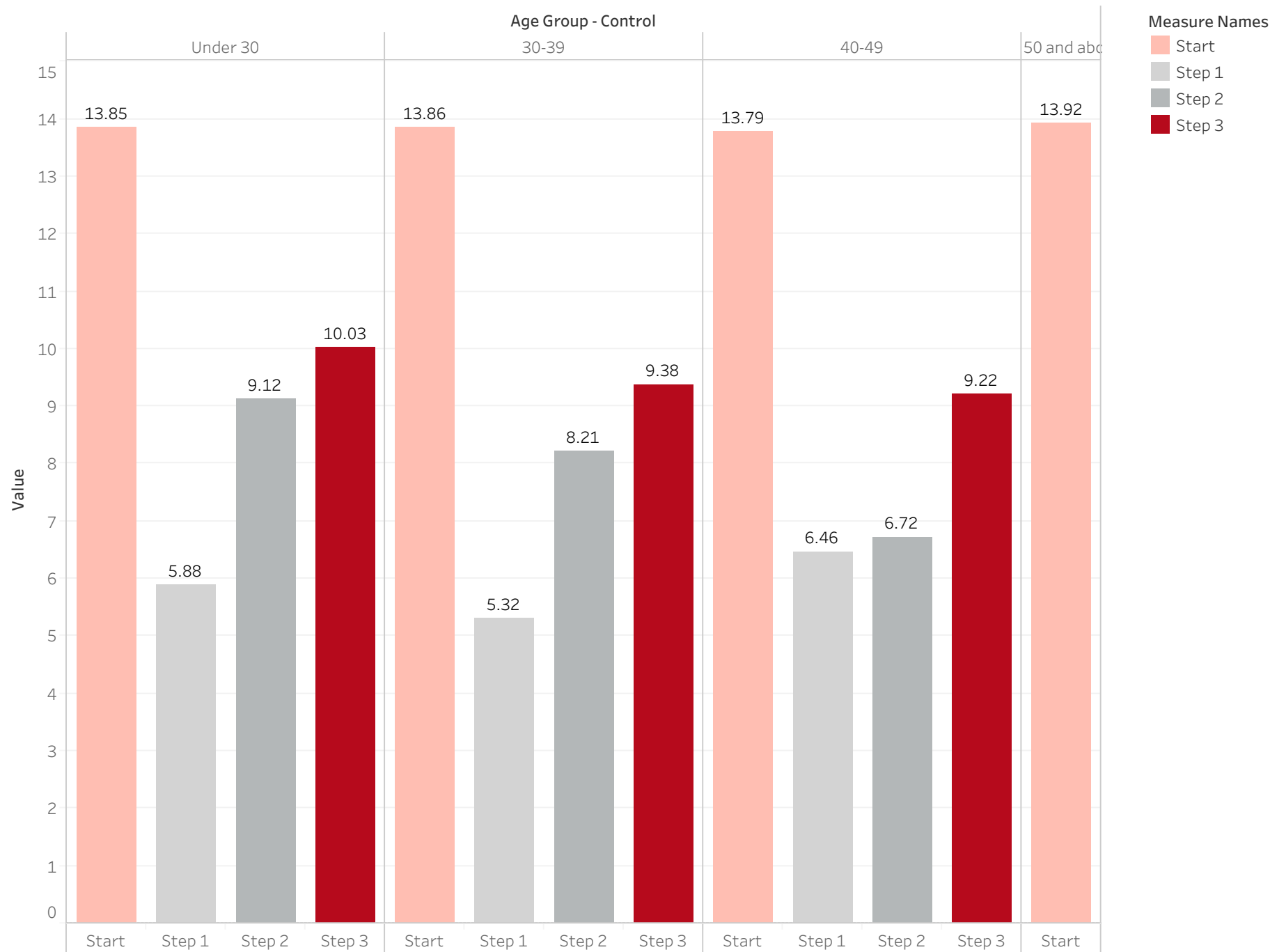
Error rates in %



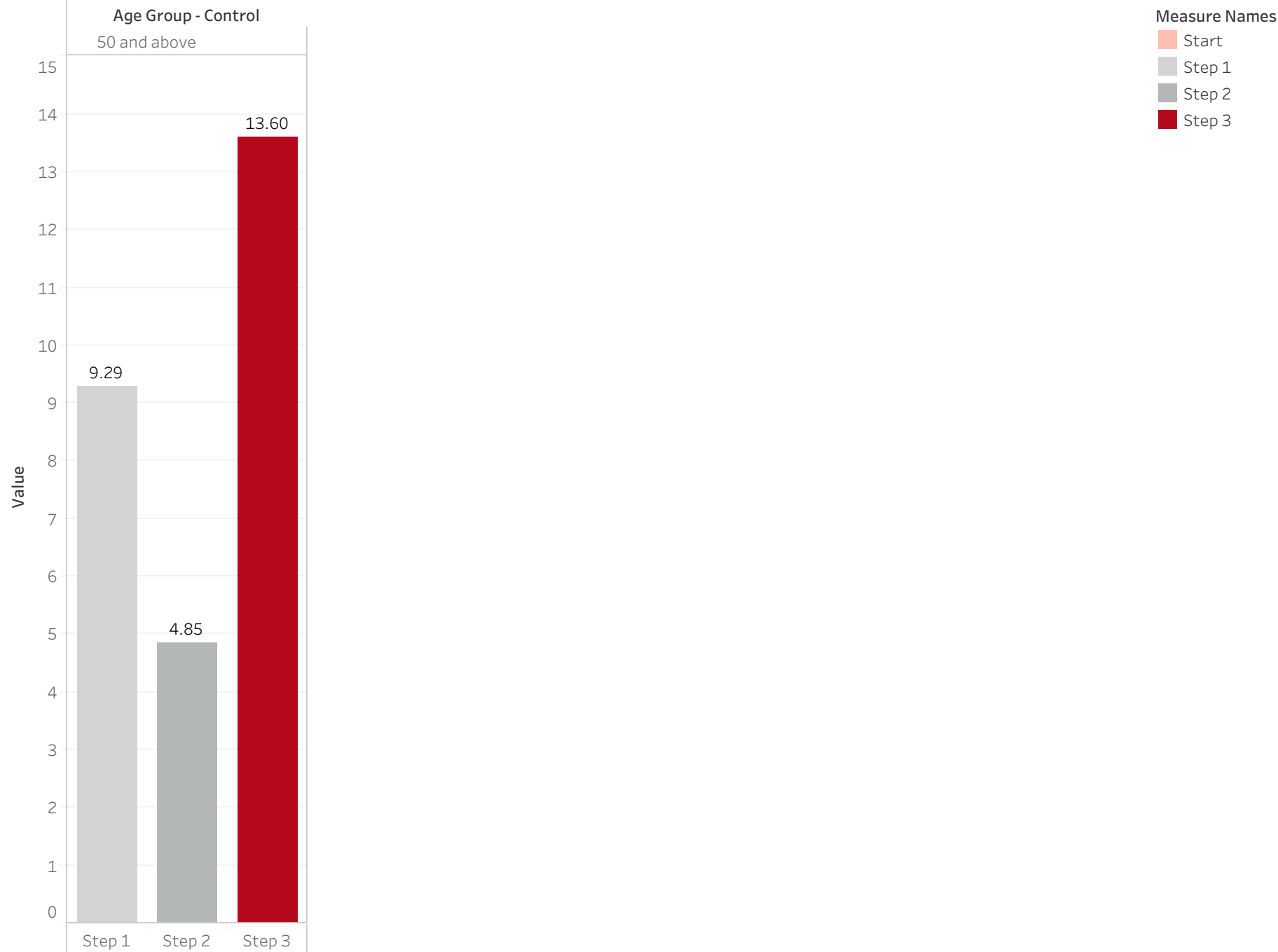
Completion rate in %



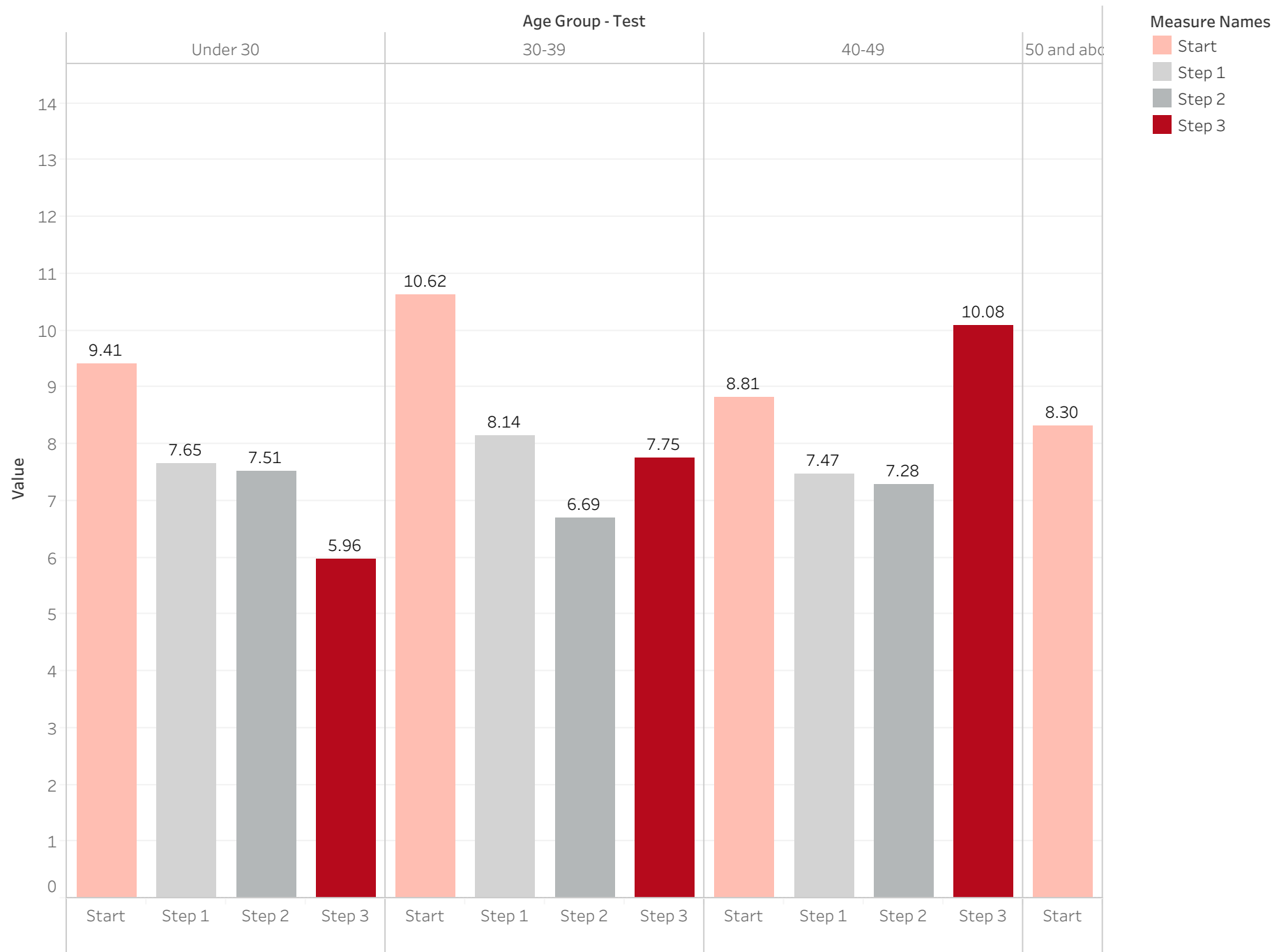
Bounce rates in % - Control group



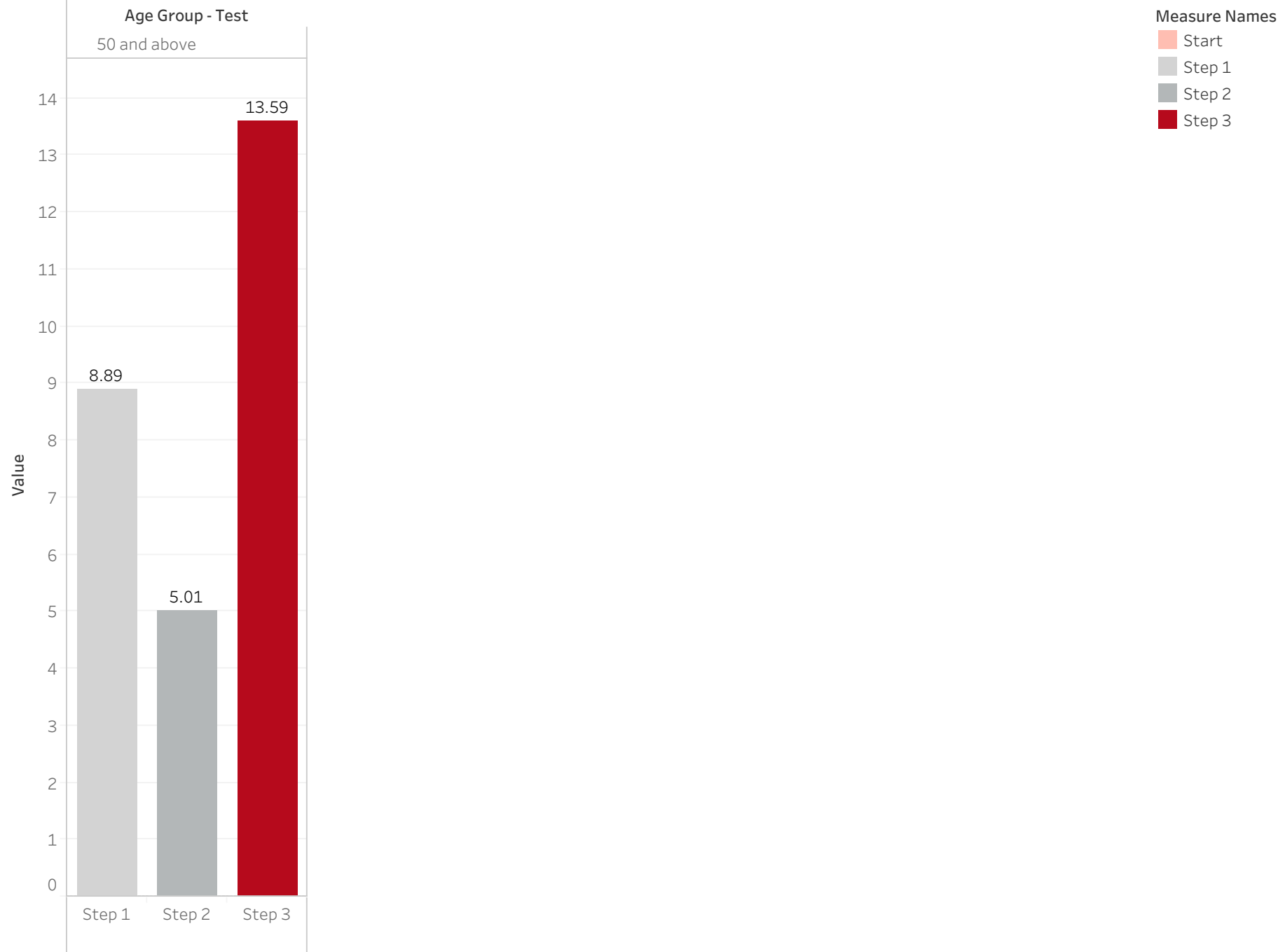
Bounce rates in % - Control group



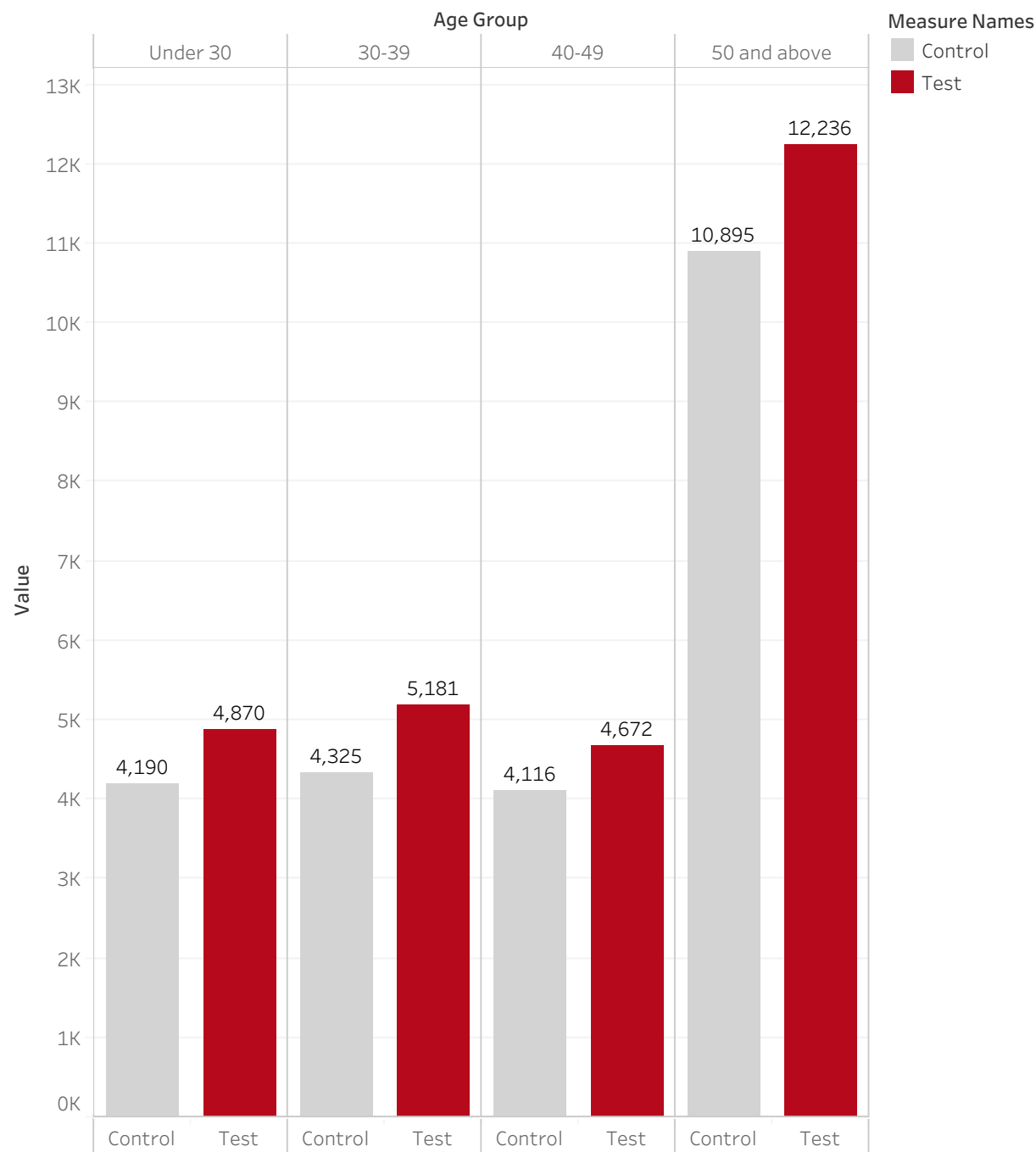
Bounce rates in % - Test group



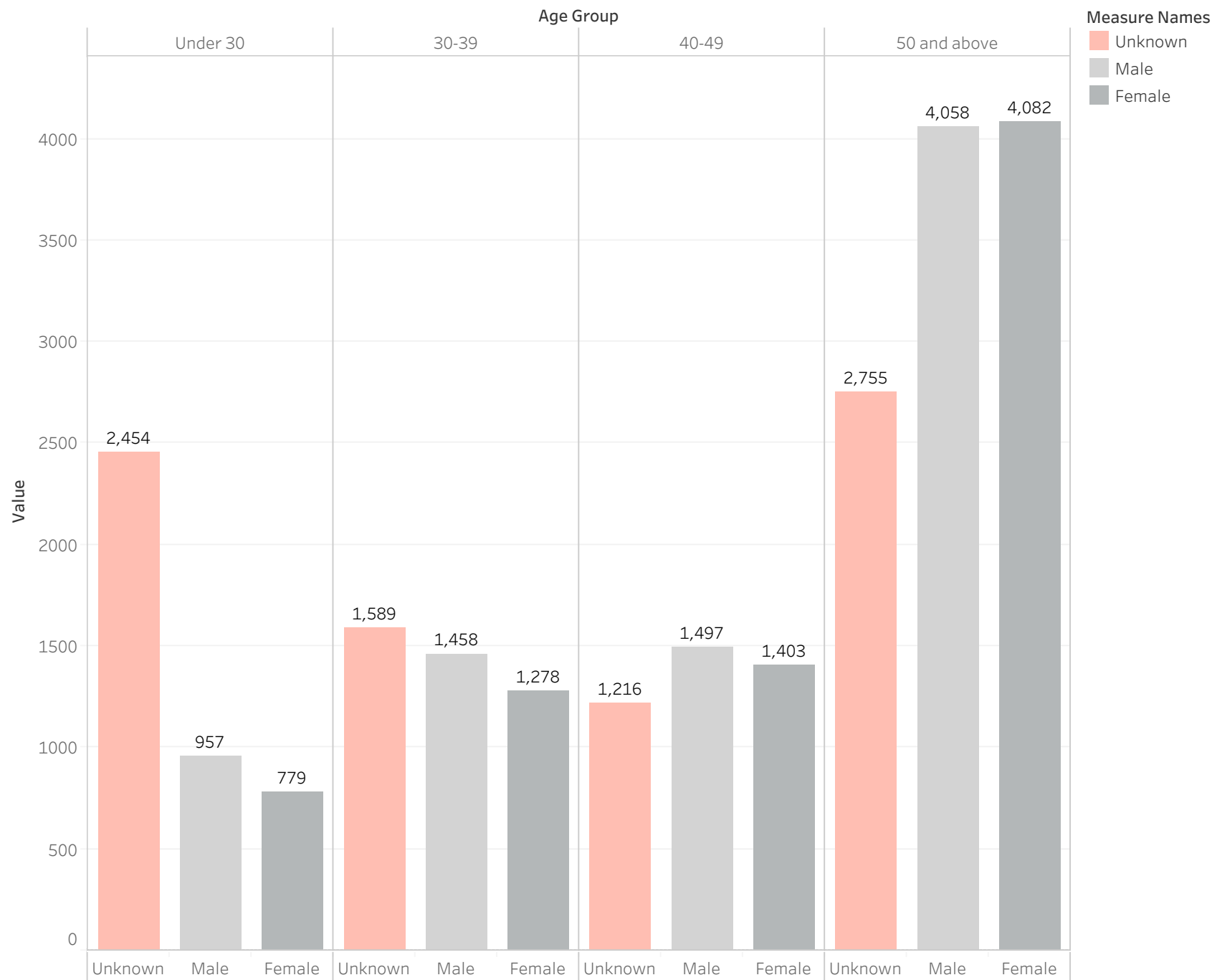
Bounce rates in % - Test group



Age groups

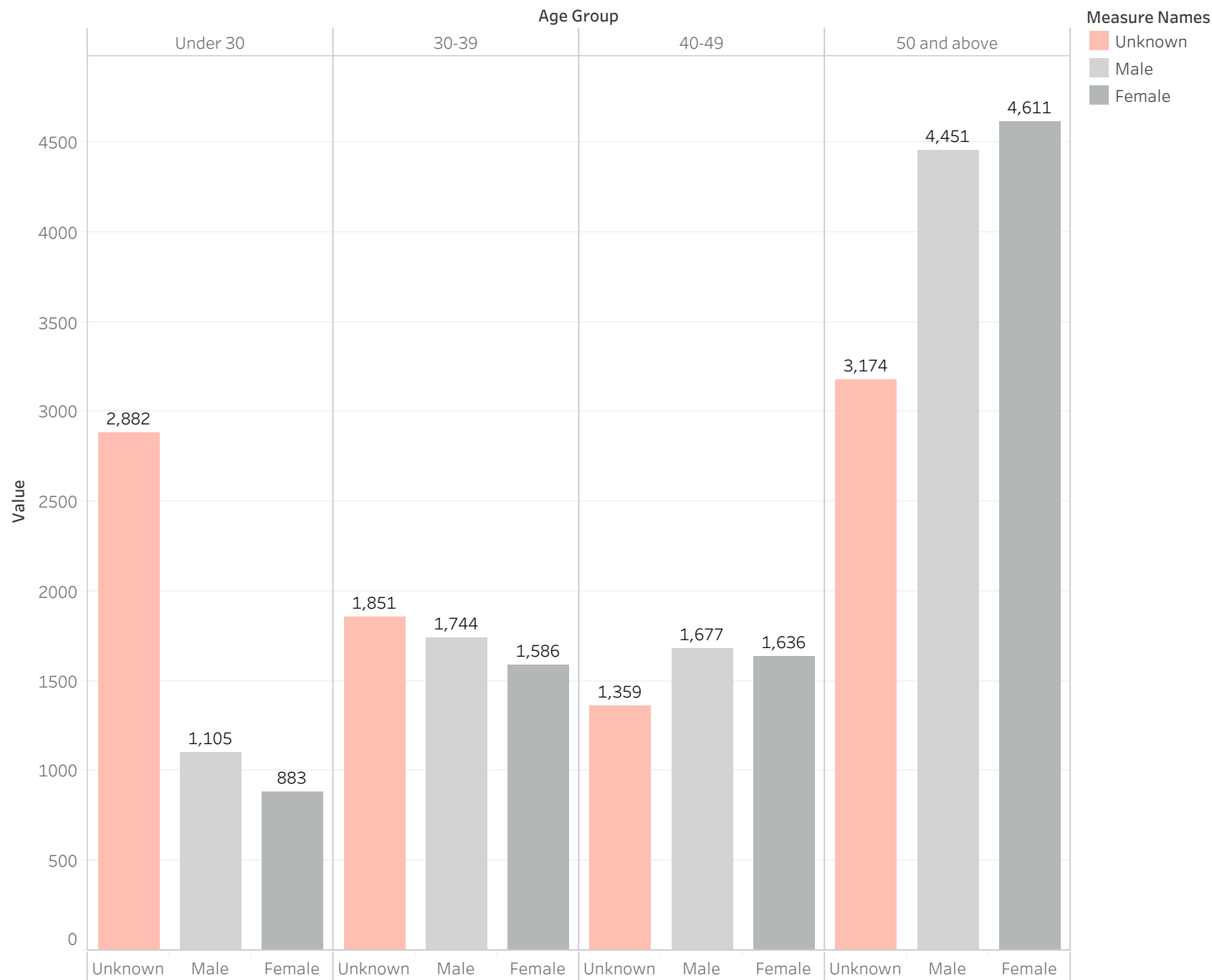


Age x Gender - Control group

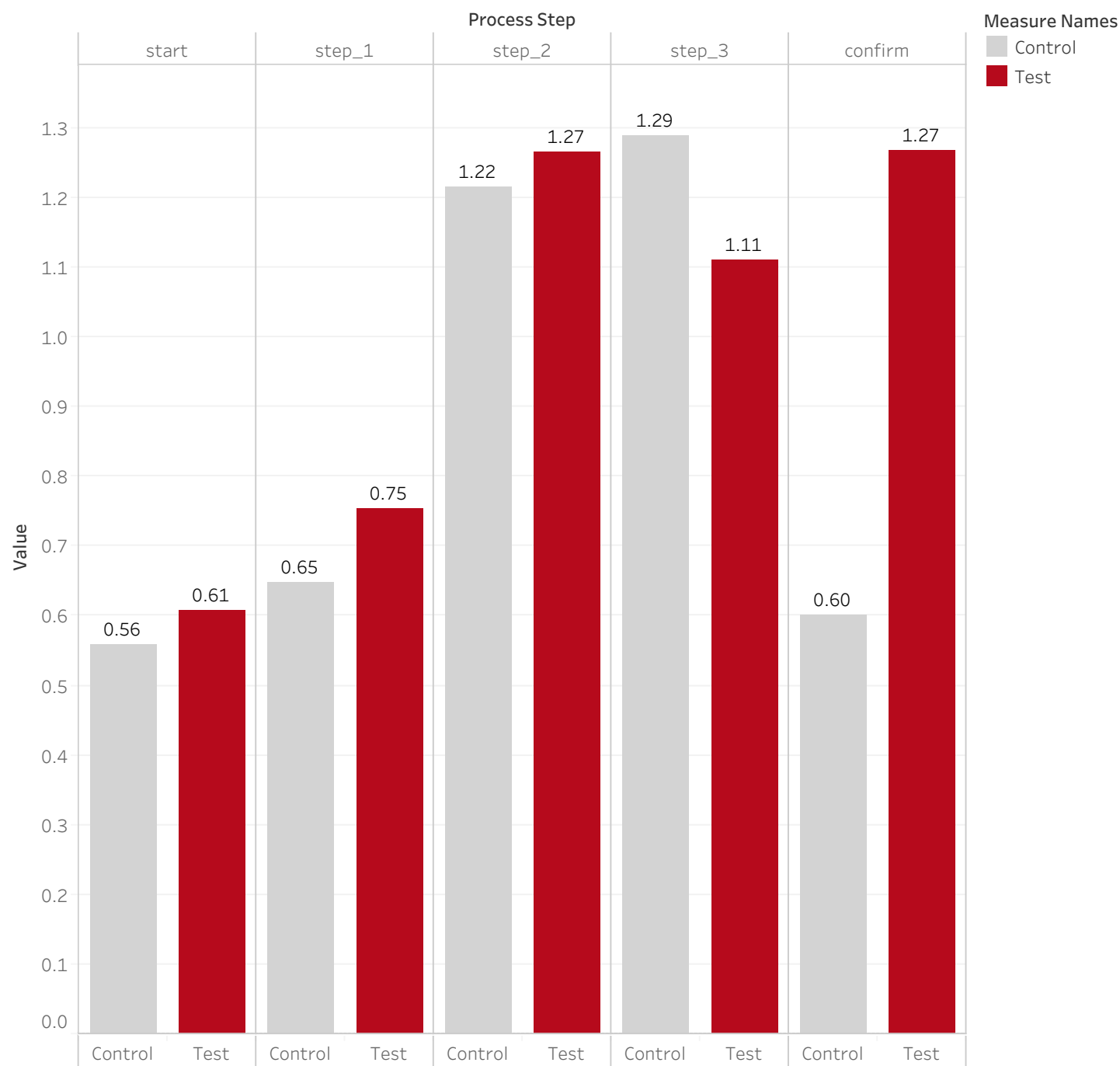




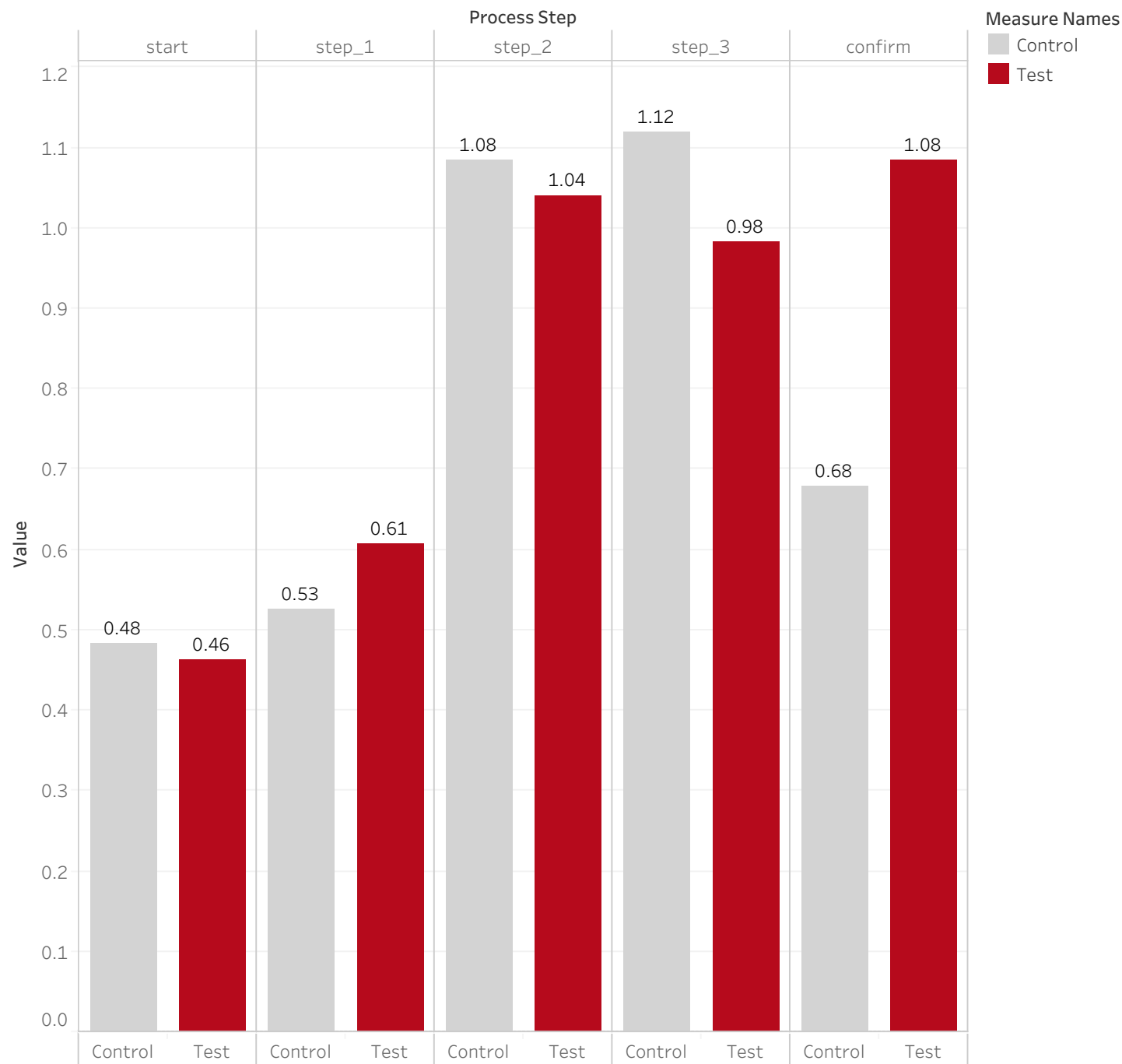
Age x Gender - Test group



Completion time from start to confirm



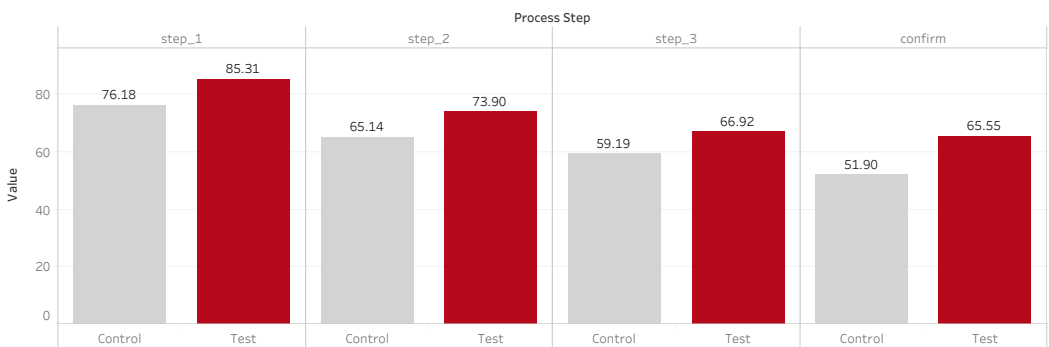
Completion times in minutes



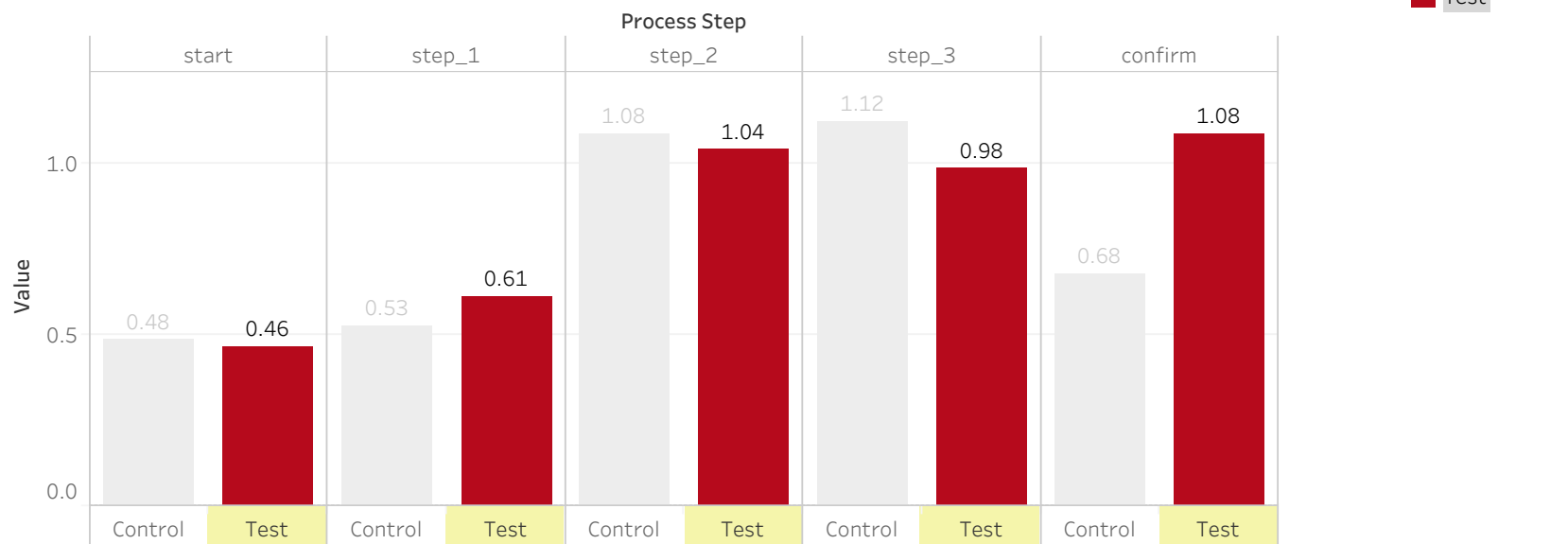
Completion times in minutes



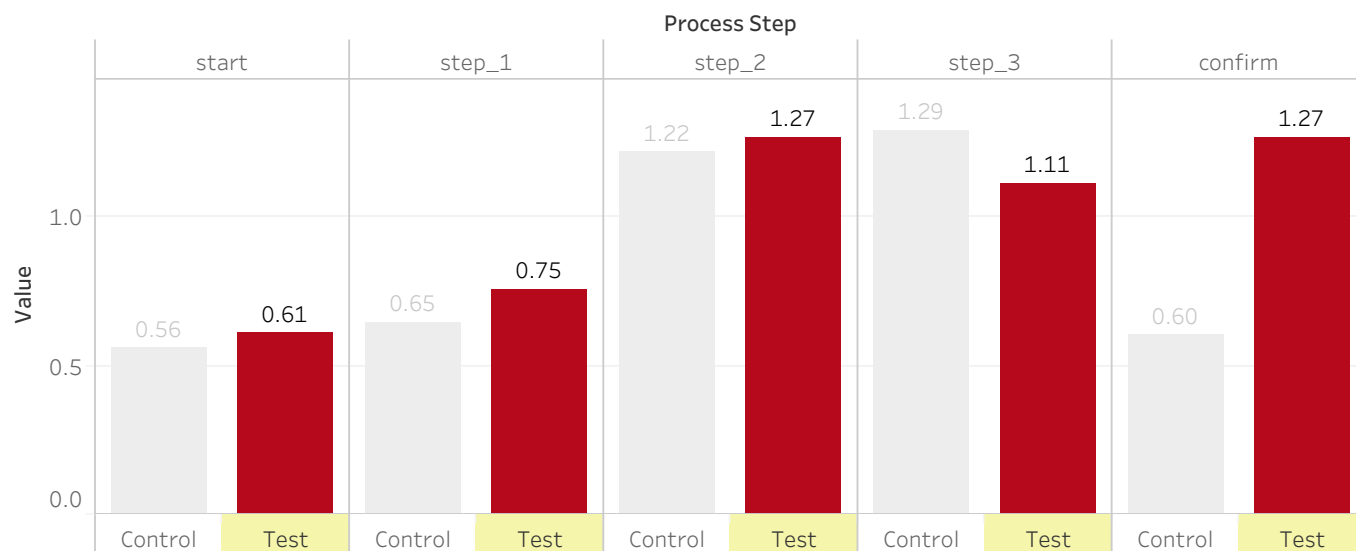
Completion rate in %



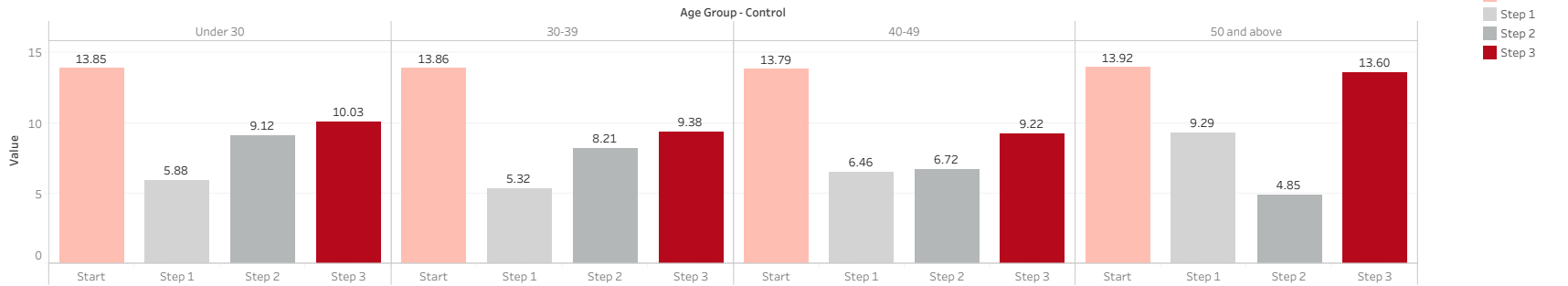
Completion times in minutes



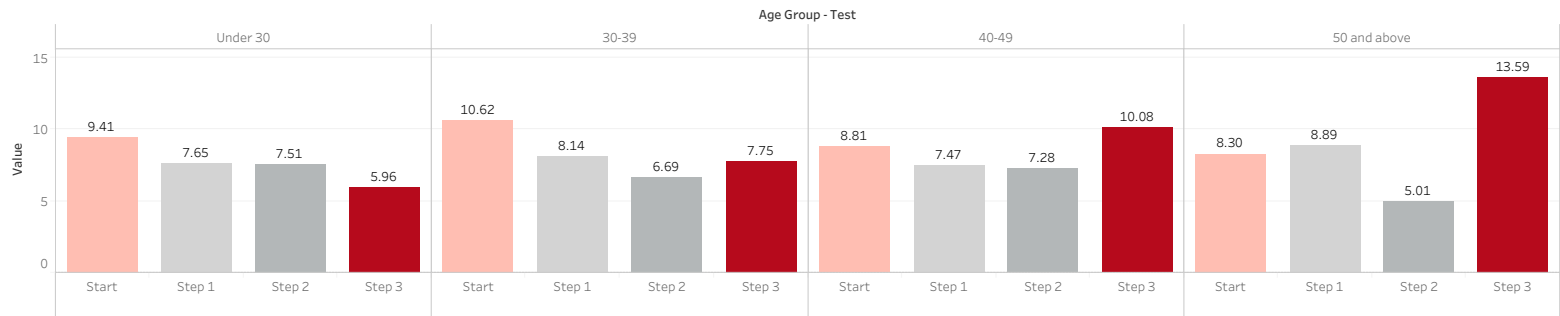
Completion time from start to confirm



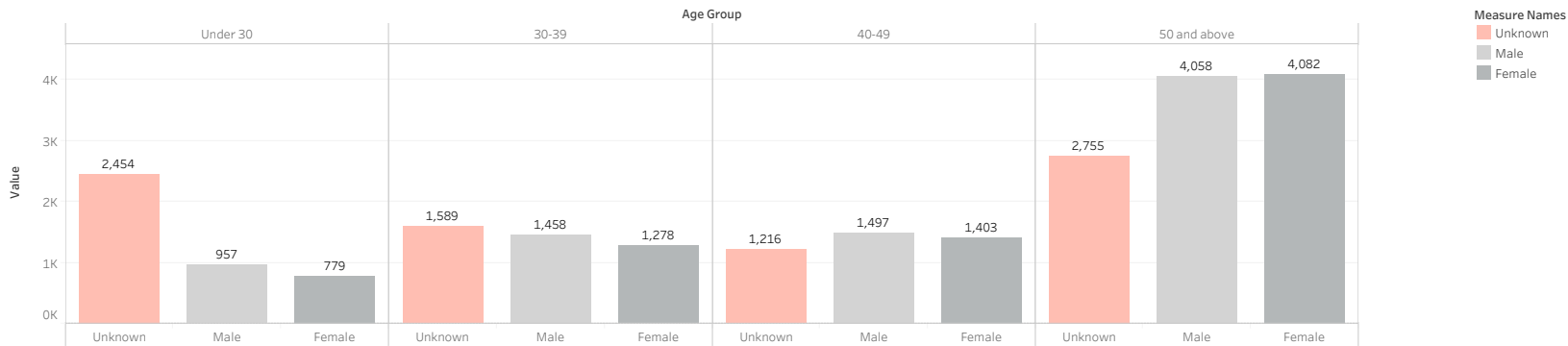
Bounce rates in % - Control group



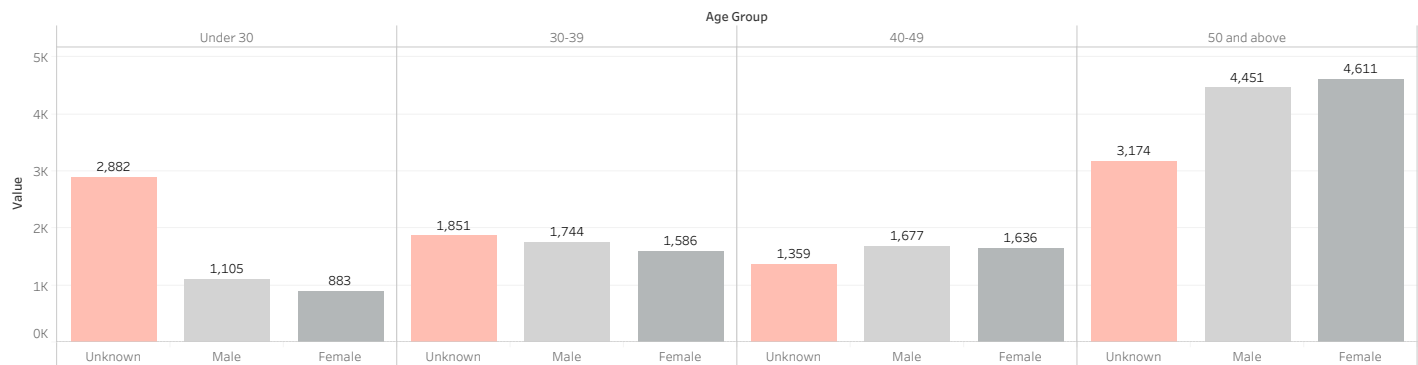
Bounce rates in % - Test group



Age x Gender - Control group



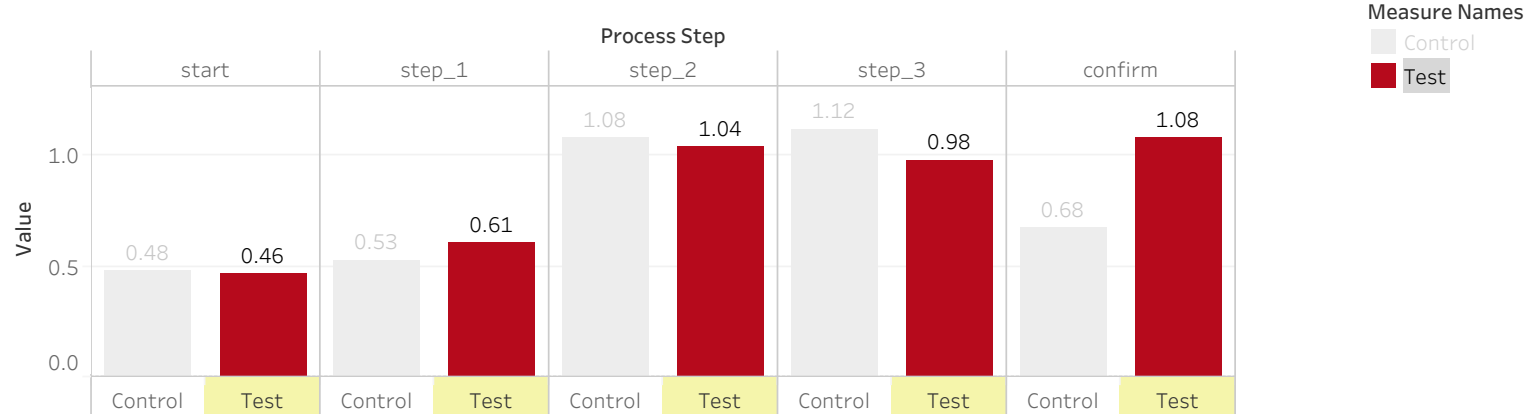
Age x Gender - Test group



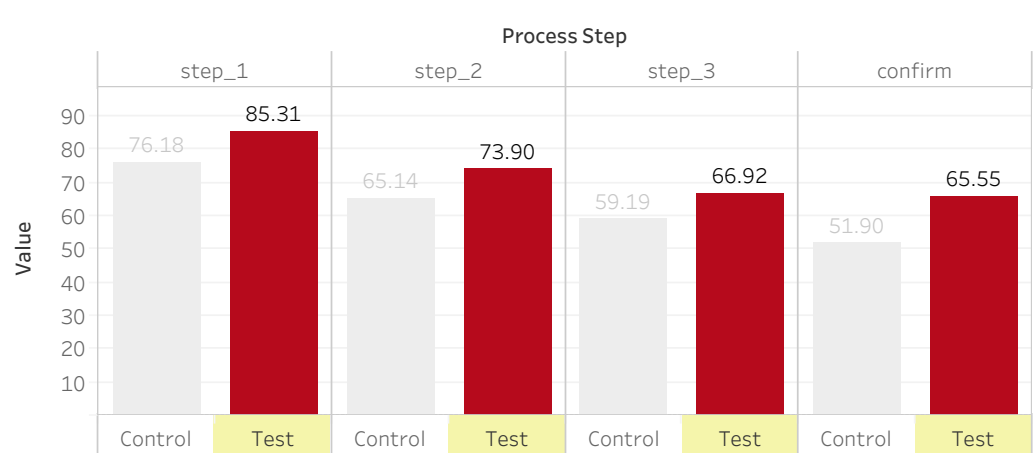
# Vanguard\_story

Completion rate & times	Bounce rates	Error rates	Were there any biases?	Completion times comparison
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Completion times in minutes



Completion rate in %

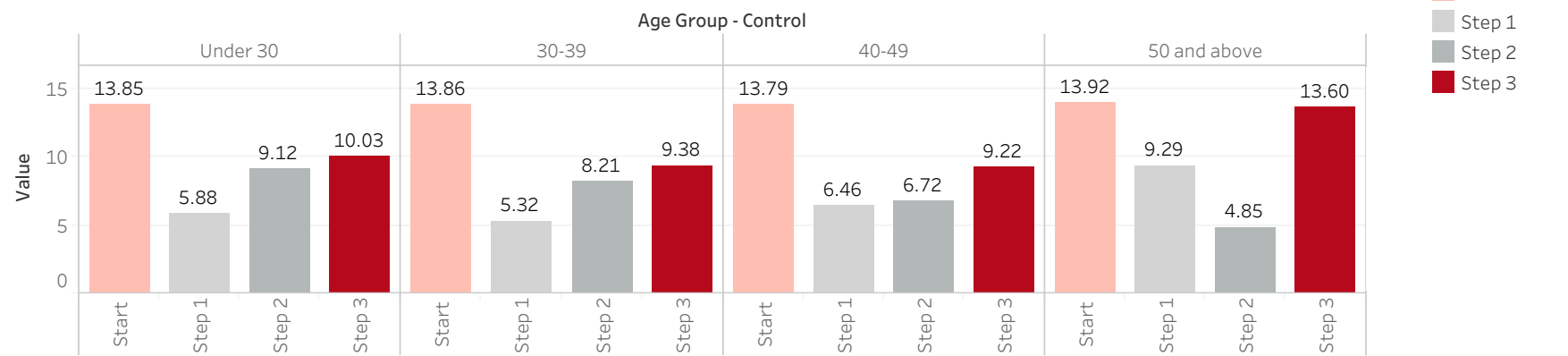




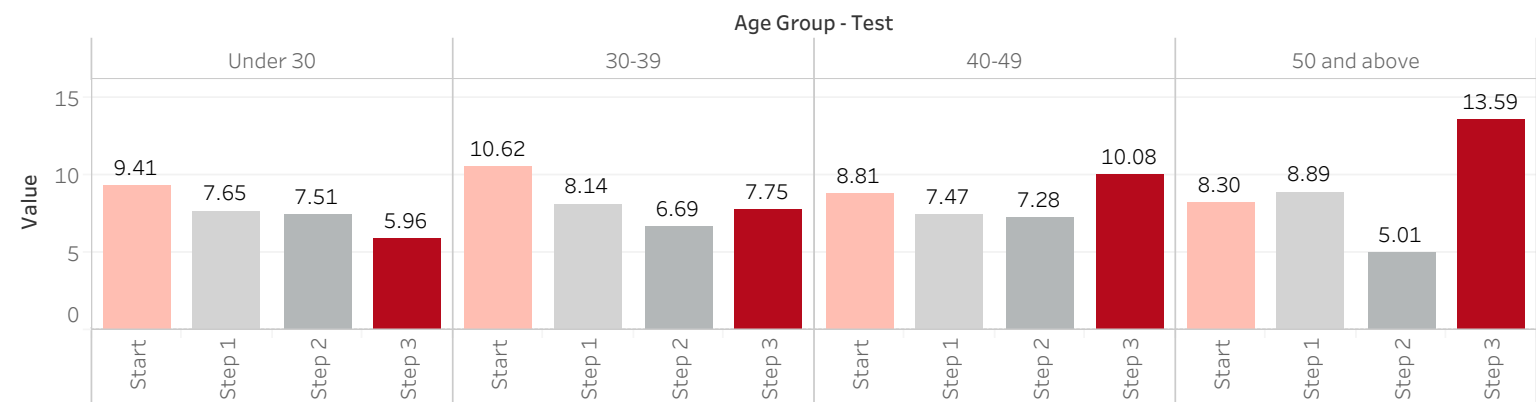
# Vanguard\_story

Completion rate & times	Bounce rates	Error rates	Were there any biases?	Completion times comparison
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Bounce rates in % - Control group

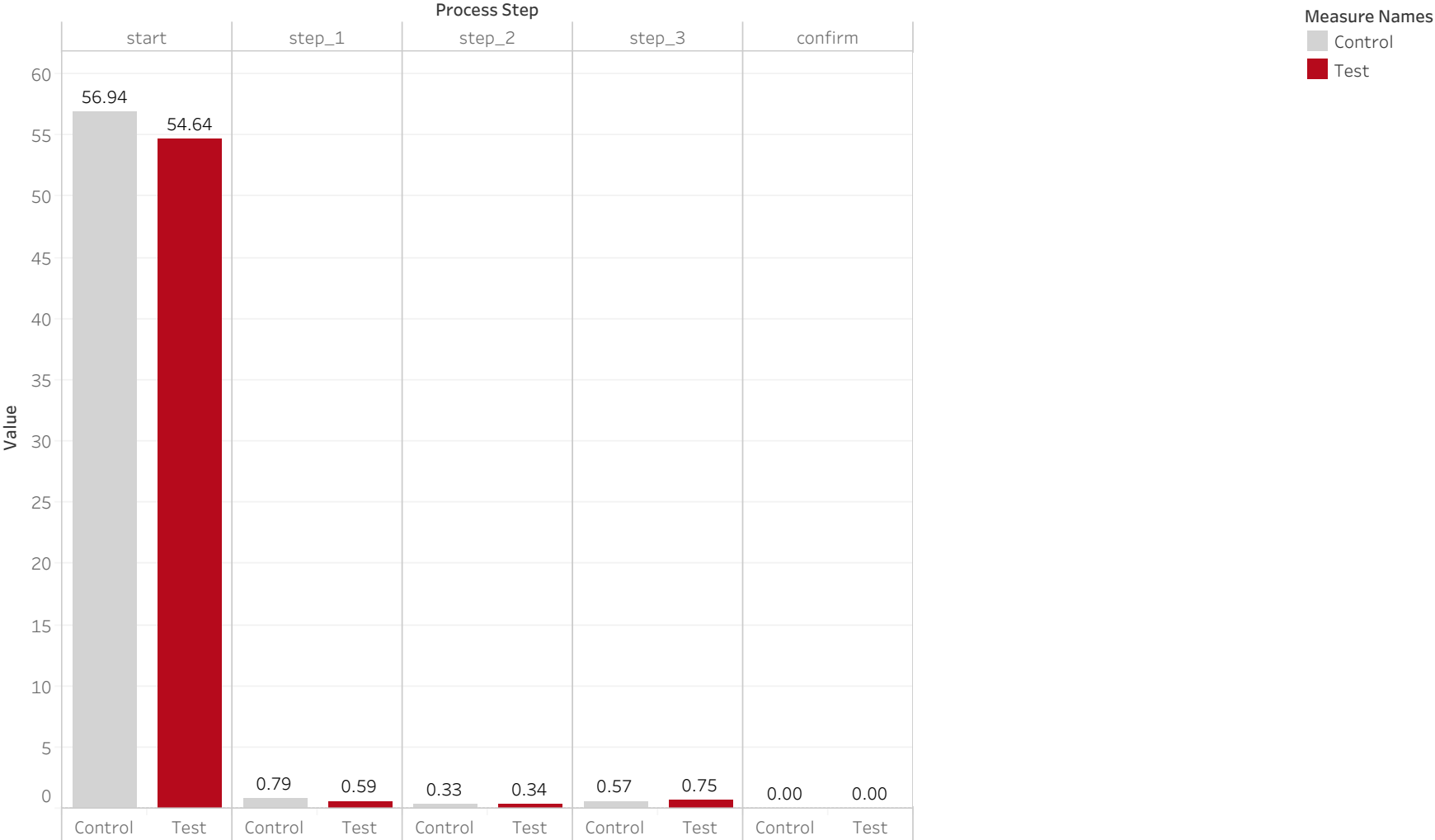


Bounce rates in % - Test group



# Vanguard\_story

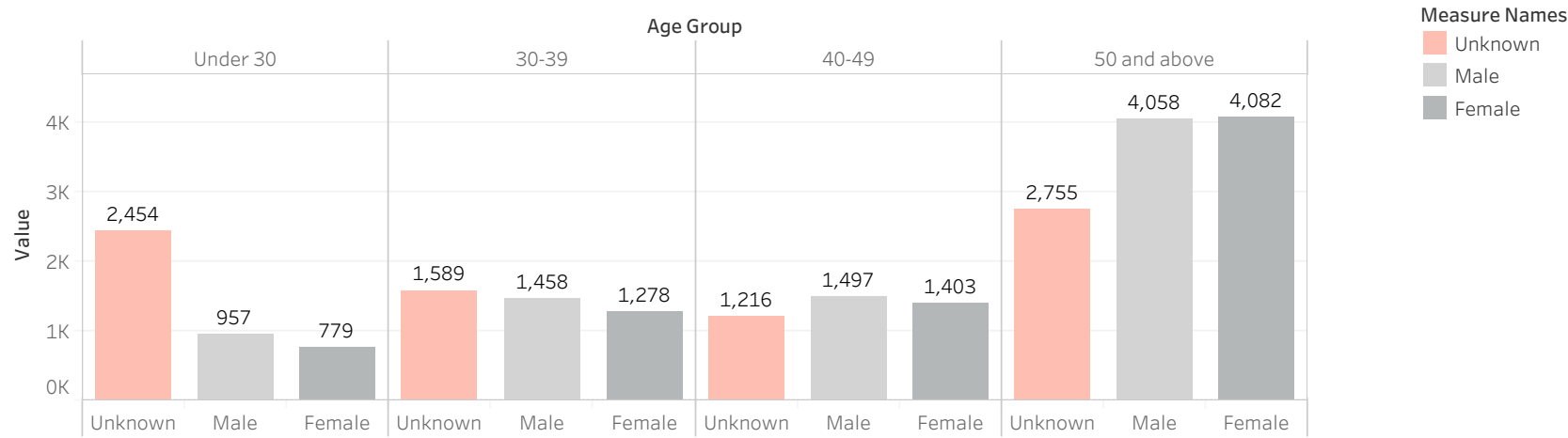
Completion rate & times	Bounce rates	Error rates	Were there any biases?	Completion times comparison
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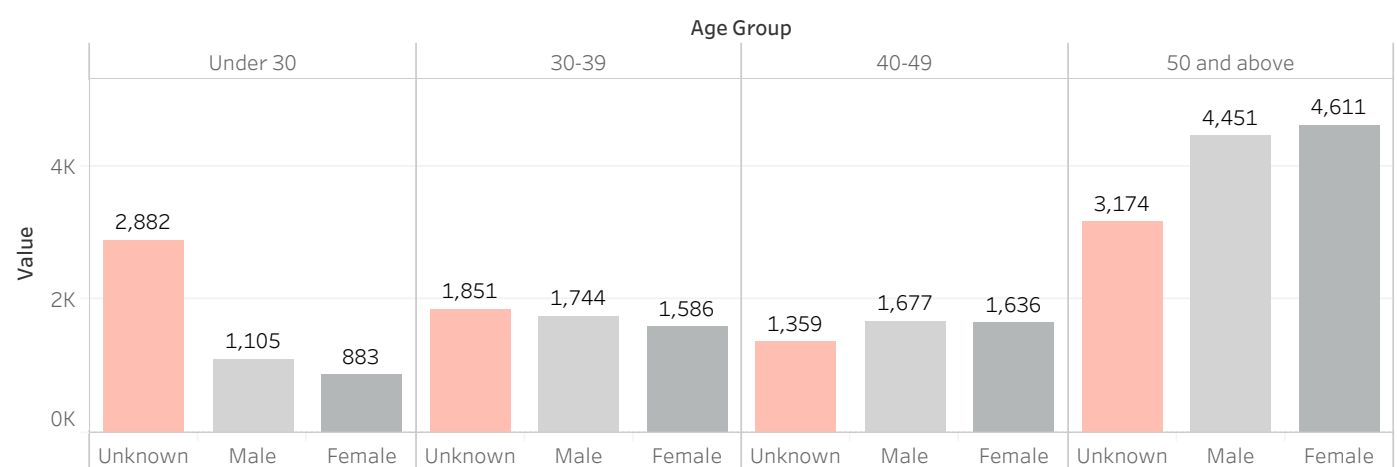
# Vanguard\_story

Completion rate & times	Bounce rates	Error rates	Were there any biases?	Completion times comparison
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Age x Gender - Control group



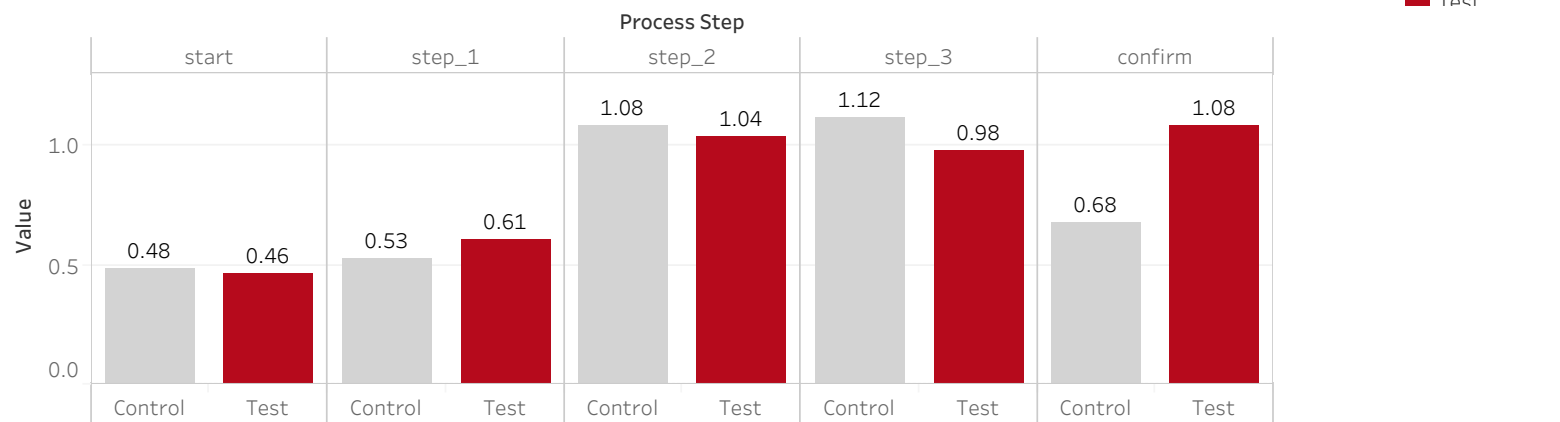
Age x Gender - Test group



# Vanguard\_story

Completion rate & times	Bounce rates	Error rates	Were there any biases?	Completion times comparison
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Completion times in minutes



Completion time from start to confirm

