

Scheduler Optimization

Improving Start Rate and Completion Rate





Purpose

- Understand where users are falling out of the scheduler funnel
- Understand biggest areas of opportunity & impact
- Identify UX/UI areas for improvement to increase start & completion rate

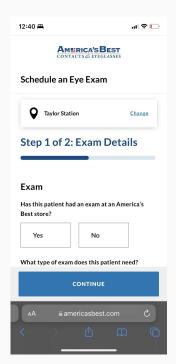
Methods

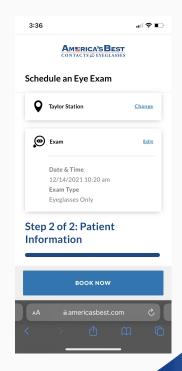
- Heuristic Evaluation
- Competitor Evaluation
- User session analysis using ContentSquare

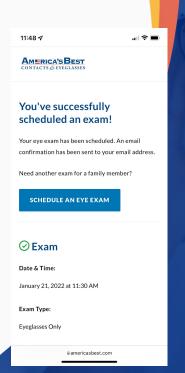




- VISION
- % of scheduler starts that complete scheduler
- 2 step process doesn't include locator step

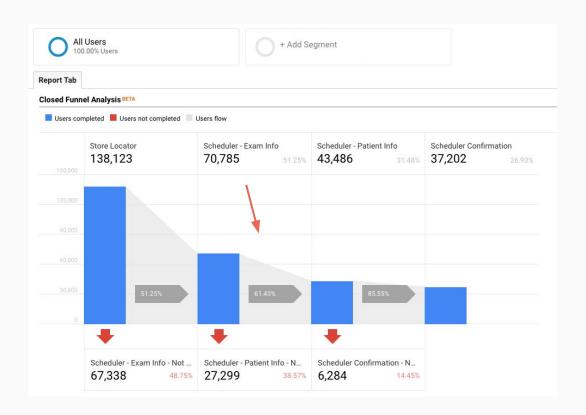






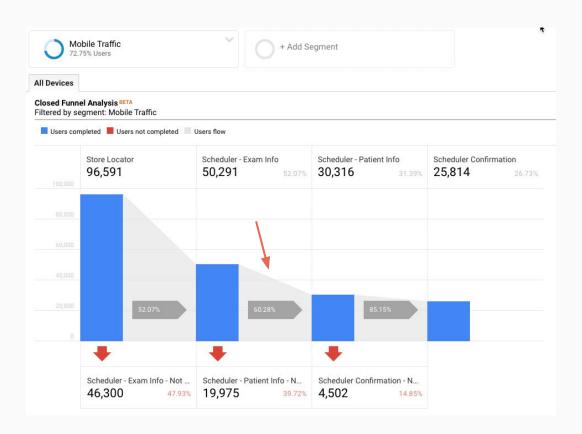
Scheduler Abandonment – All Sessions

- Completion rate of 53%
- 39% of sessions don't get past Exam Info (step 1)



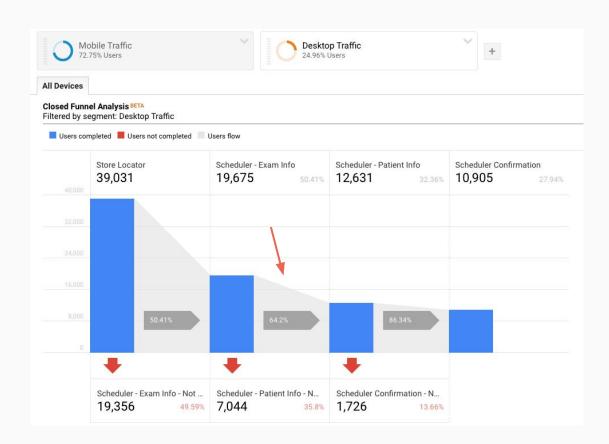
Scheduler Abandonment – Mobile

- Completion rate of 51%
- 40% of sessions don't get past Exam Info (step 1)



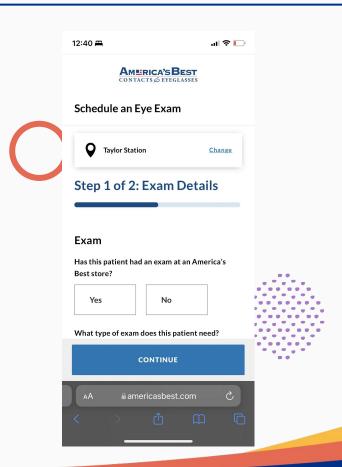
Scheduler Abandonment – Desktop

- Completion rate of 55%
- 36% of sessions don't get past Exam Info (step 1)



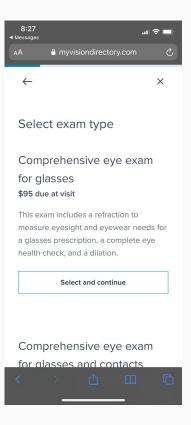
Competitor Review

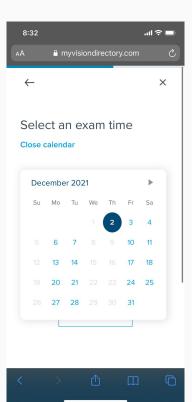
- 1. Warby
- 2. LensCrafters
- 3. Cohen's
- 4. MyEyeDr.
- 5. Apple

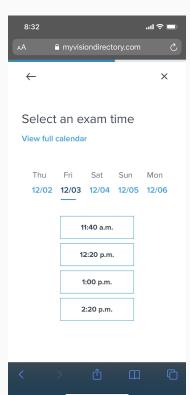


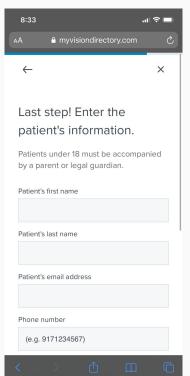


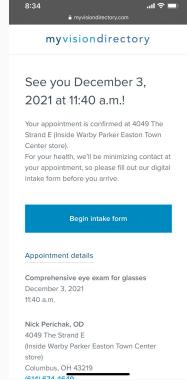
Warby



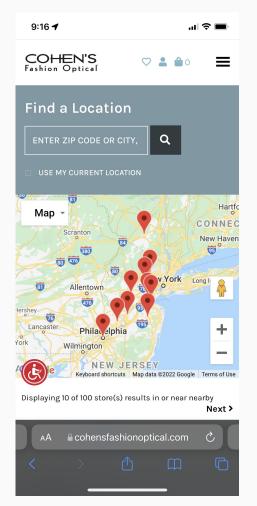


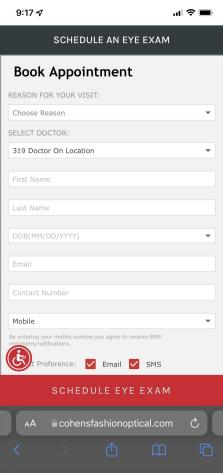


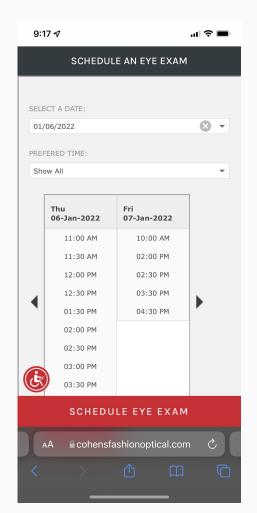




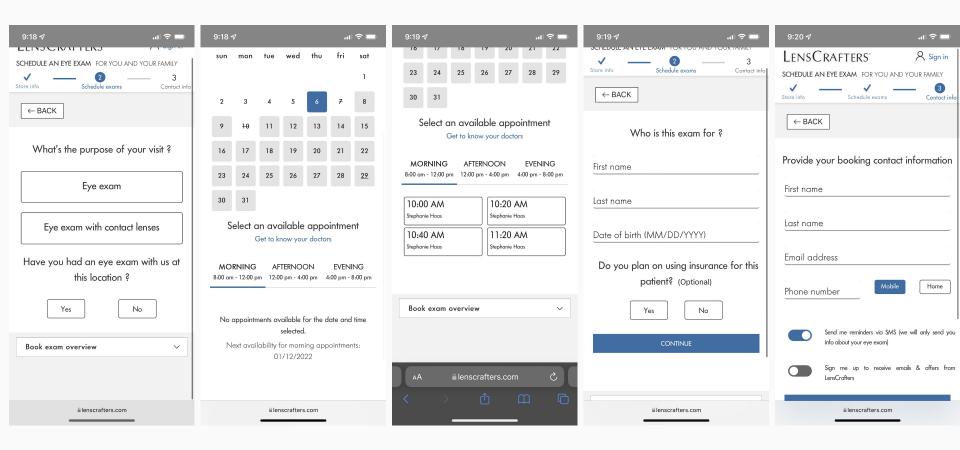
Cohen's



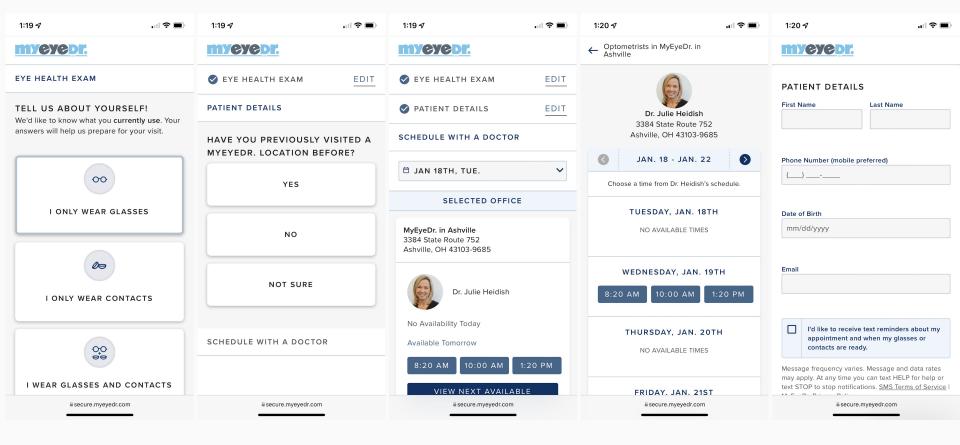




LensCrafters



MyEyeDr



Usability Heuristics

- 1. Visibility of System Status
- 2. Match between System and the Real World
- 3. User Control and Freedom
- 4. Consistency and Standards
- 5. Error Prevention
- 6. Recognition Rather Than Recall
- 7. Flexibility and Efficiency of Use
- 8. Aesthetic and Minimalist Design
- 9. Recognize, Diagnose, and Recover from Errors
- 10. Help and Documentation

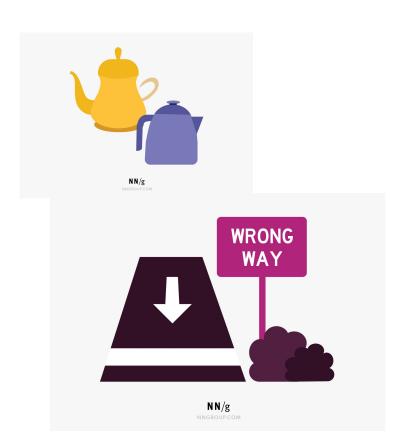


More info in appendix or here: https://www.nngroup.com/articles/ten-usability-heuristics/



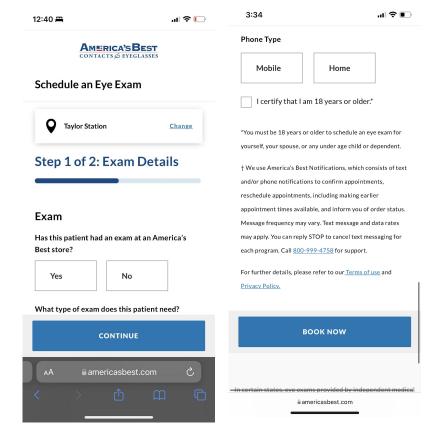
Usability Heuristics Summary

- We do a good job of showing the user the system status (#1) and allowing the user to go back and edit (#3)
- We need to improve user control (#3), error prevention (#5), minimalist design (#8) and efficiency (#7)



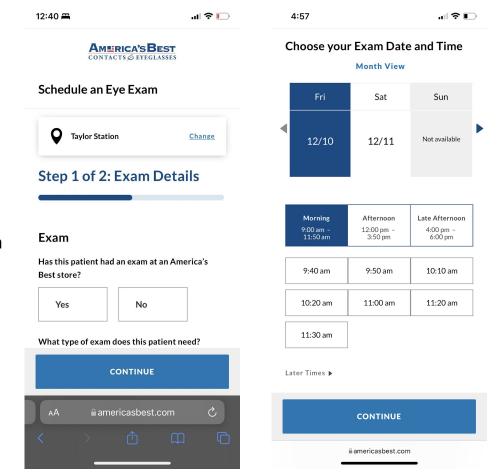
Global - Docking Continue Button

- The continue button is enabled even if the user has not completed the form
- The Continue button is also docked at the bottom of the viewport on mobile which takes up valuable screen space
- This leads to unnecessary errors (#5)
- Recommendation:
 - Test "undocking" the Continue button
 - \circ Move the legal copy below the CTA button



Step 1: Exam Info

- Slot selection is the biggest area for optimization in the scheduler
 - 40% of sessions abandon
 - Step 1 is *long* and the entire slot selection is below the fold (#7) – combined with the enabled Continue button, it is easy to think that you can hit continue – causing errors (#5)
- Recommendation
 - Make slot selection the next step or at least jump page down (scroll) when user completes the special needs question.

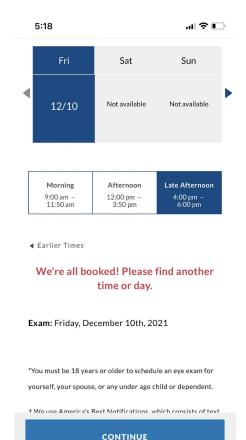


Step 1: Exam Info

Recommendations

- Another test would be to split the slot selection into another step
 - It adds a step, but makes it clearer what we are asking the user to do on the page
- Additionally, when there are no slots for a day part, we just give an "All Booked" message
 - Check to see if there are any stores in proximity with slots available at that date/time

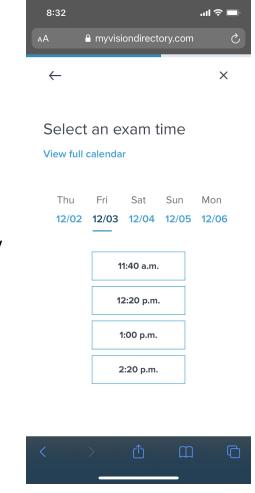


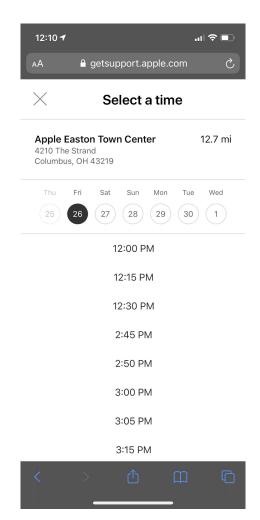


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Step 1: Exam Info

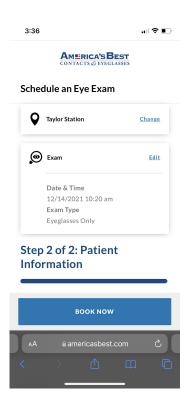
- Recommendations
- We should also consider a simpler slot presentation without the parts of the day (#8)
- Users on ContentSquare were frustrated by the day part selection, especially when changing days (#4)
 - Test sticky day parts prior to removing
 - LensCrafters does this
- Warby and Apple use a similar layout with days horizonal and slots vertical



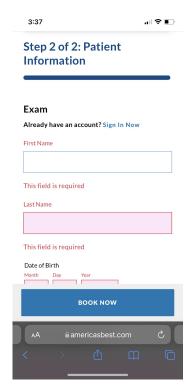


Step 2: Patient Info

- The form is below the fold on load with the user only able to see the summary (#6)
 - Recommendation: Test
 minimizing these content
 blocks with the ability to
 open for more detail –
 this will bring the main
 form into the viewport

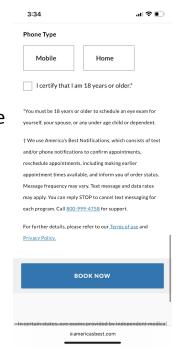


- The "Sign In Now" CTA is very easy to miss (#7)
- For users that have an account, we will be able to prefill info with a login
- Recommendation: Test adding prominence to the Sign In link
 - Not many users login so this is low impact

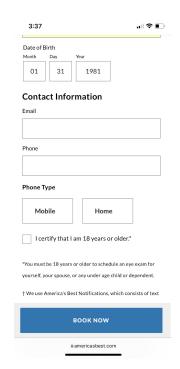


Step 2: Patient Info

- We have confirmed that we do not need to collect the "Phone Type" (#8)
- All users should be added to the database as Mobile by default because we message them either way.
- Recommendation: Removing this question should increase completion slightly



- The DOB validation and inputs are sub-optimal (#5)
- Recommendation: We should conduct a test to make these more intuitive



Confirmation

- This image is incorrectly proportioned on mobile
- The green "the appointment was successfully booked" copy is redundant and can be removed
- These changes won't improve completion rate, but will bring the relevant information higher up the page
- Recommendation: study the user behavior from this page & determine what we want them to do next



Please make any schedule changes 24 hours in advance of your scheduled appointment.

RESCHEDULE

CANCEL

To schedule a follow-up appointment or if you have an eye-related issue (e.g. red eye, eye injury, etc.) please call your America's Best store at: (614) 986-

à americasbest.com

3:38

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Eyeglasses Only

Patient Information:

Brian Frank January 31, 1981

Contact Information:

brianfrank22@me.com Mobile: 614-204-5382

The appointment was successfully booked



Low Hanging Fruit

- We have confirmed that we do not need to collect the "Phone Type"
- All users should be added to the database as Mobile by default because we message them either way.
- Removing this question should increase completion
- We will also permanently remove the SMS opt in checkbox

