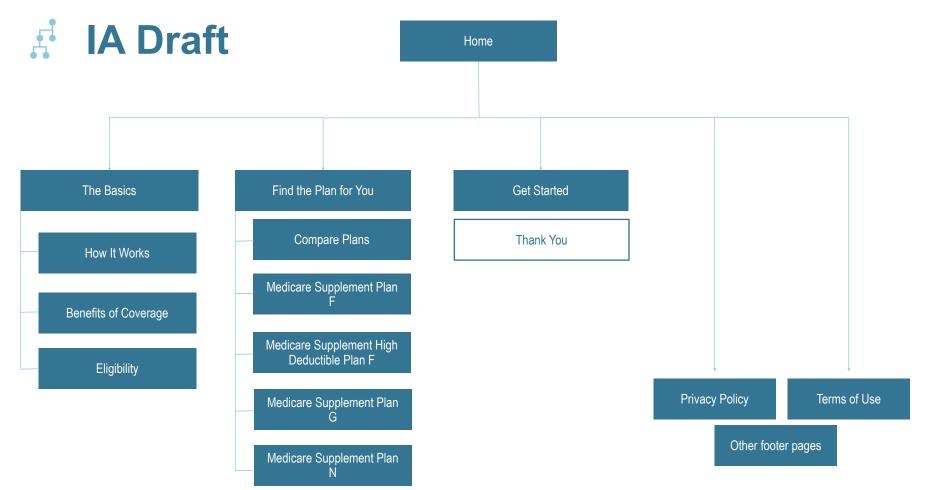
Information Architecture





Revised I.A. Final I.A.







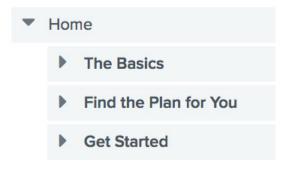


Why Test Now?

Early testing can help prevent tunnel vision and highlight areas to pay special attention to.







Test subjects are presented with tasks to complete, but have little information beyond the navigation labels to make judgements on.





Tasks present test subjects with:

- 1) A situation
- 2) A task to complete

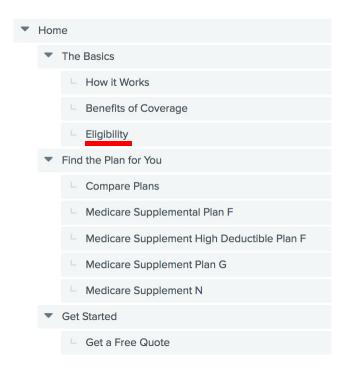
You've heard the state in which you live has restrictions on the Medicare Supplement Insurance you can buy. Where would you check to find out about those restrictions?





Tasks are left purposely vague to avoid feeding participants the correct answer. If a term is mentioned in the task, participants will gravitate to navigation items within the tree sharing the same term.

You've heard the state in which you live has restrictions on the Medicare Supplement Insurance you can buy. Where would you check to find out if you are eligible?



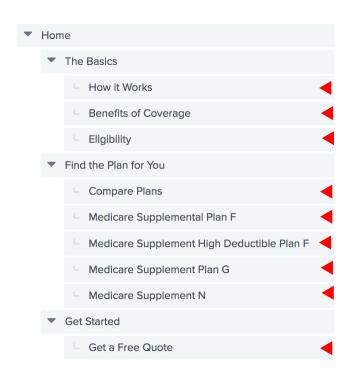




Tasks were designed to find out where participants would look for:

- 1) foundational information about Med Supp
- 2) restrictions that would prevent them from signing up.
- 3) information about different plans
- 4) contact information to purchase a plan.

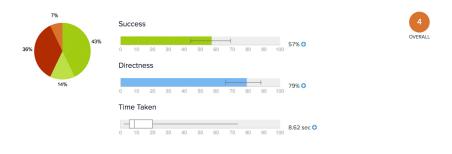
For each task, users would nominate a navigation item where they thought the relevant information would be housed (indicated with \triangleleft).



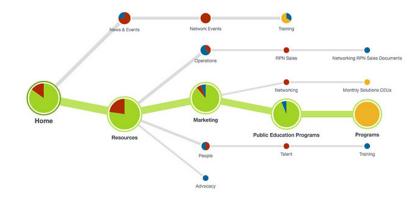




Interpreting Results



Statistical



Pie Tree





Interpreting Results – Compare Plans

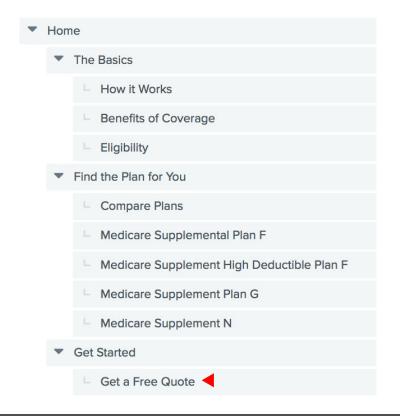








Interpreting Results – Get a Free Quote

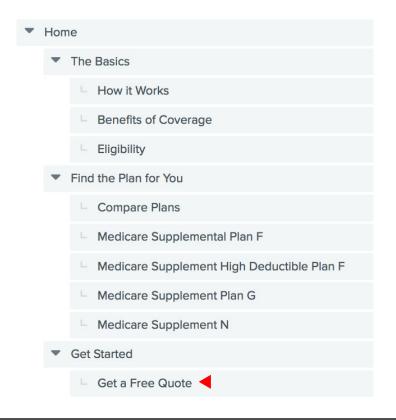


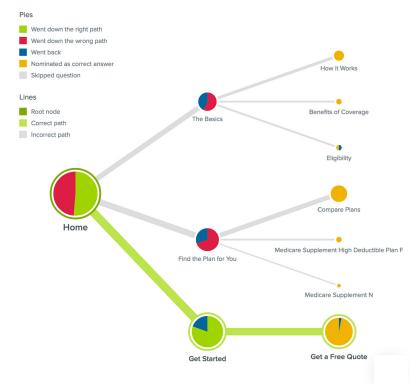






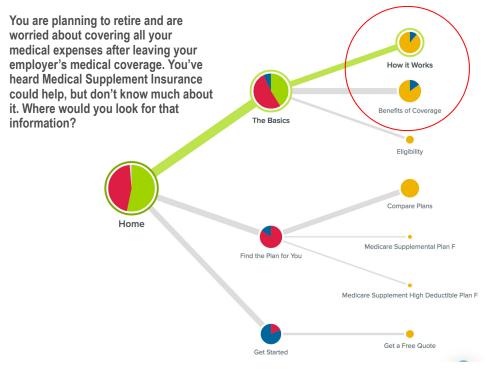
Interpreting Results – Get a Free Quote







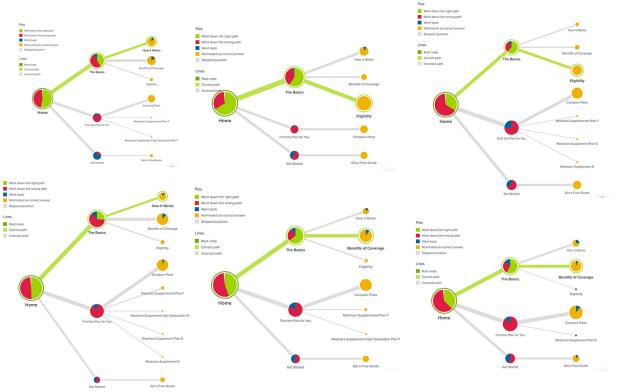




For informational tasks, participants most often selected pages within "The Basics", with one anomaly.



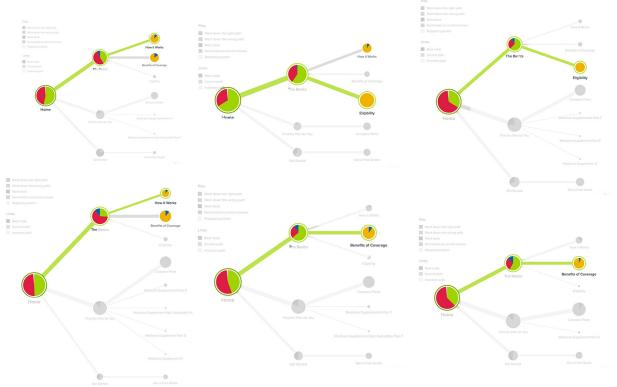
When searching for foundational information a pattern seemed to appear.





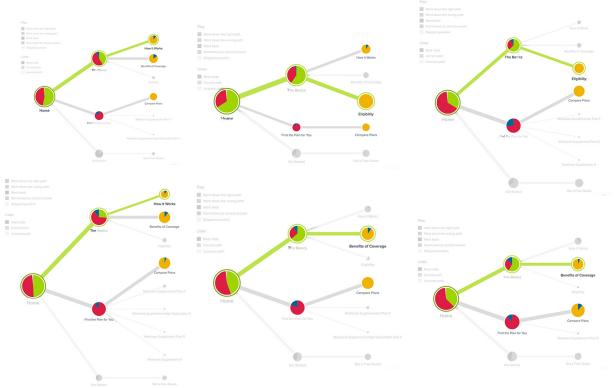


The most visited pages were within "The Basics" section.





But the second or third most visited page was invariably "Compare Plans"





Participants were eager to engage with the "Compare Plans" page, even when in "information gathering" mode.

The call to action to convert ("Get Started") may require additional clarity.

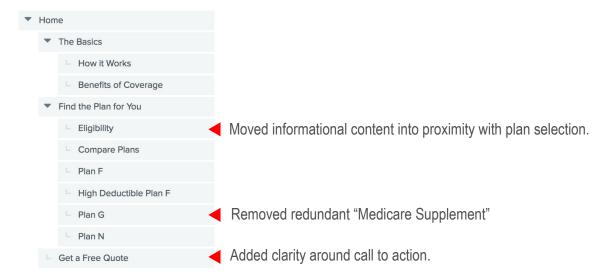




Original Information Architecture



Test 2 Information Architecture







Test 2 Results – Get a Free Quote

Original Information Architecture



Test 2 Information Architecture



Success rate increased from 57% to 76%





Test 2 Results – Eligibility

Original Information Architecture

Test 2 Information Architecture



Success rate decrease from 45% to 15%

Success rate increase from 27% to 41%

Success rate decrease from 32% to 26%

Overall decrease of 22%





Revised Information Architecture



- Consolidate foundational content within "The Basics"
- Include high level information on "Compare Plans" page to redirect to foundational elements for users who "jump the gun" and tackle plans before they may be ready.
- Remove "Medicare Supplemental" from plan navigation items.
- Elevate and clarify call to action to "Get a Free Quote"

