LEADING PBM

CRACKS THE CODE ON MAIL-ORDER PHARMACY



HOW NEWRISTICS EFFECTIVELY LEVERAGED HEURISTICS-BASED MESSAGING TO CONVERT PATIENTS FROM RETAIL TO MAIL ORDER PHARMACY FOR A MAJOR PHARMACY BENEFITS MANAGEMENT COMPANY.

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BUSINESS SITUATION

- Company X, the world's largest Pharmacy Benefits Management company was working on a mission critical initiative - Convert the 24 million patients in their network who were taking chronic medications from retail to mail-order pharmacy.
- The company used direct mail, email and outbound telemarketing as the primary channels of outreach and messaged aggressively to all the benefits of a mail-order pharmacy:
 - O **Lower cost** save \$100s on your prescriptions.
 - More convenient Don't have to drive to the store.
 - More accurate 99.9% accurate prescription filling.
 - More private Nobody knows about your prescriptions.
 - **Better adherence** 90-day automatic refills keep you adherent to your meds
- Despite messaging to all the obvious benefits, Company X had been able to convert only 9 out of 24 million chronic med users from retail to mail-order pharmacy.
- The company had undertaken a large segmentation initiative to segment chronic med users into different behavioral segments and was now interested in applying behavioral science to create segment-based messaging that could drive better conversion.

SOLUTION

- AiGILE identified a list of Top 20 dominant heuristics that serve as barriers to switching from retail pharmacy to mail-order pharmacy even though it makes 100% rational sense to switch.
- Newristics also reviewed Company X's segmentation and identified the Top 3-5 heuristics that applied disproportionately to each segment.
- Newristics engaged the entire Company X marketing team in a series of heuristics-based messaging sessions that led to separate inventories of 100s of heuristics-based messages for each of the 3 segments.
- Messages were tested in quantitative research and optimal bundles of messages were identified for each segment.
- Messaging campaigns were developed for each segment and were subsequently tested both in market research and in-market.

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RESULTS

Insights from the winning messaging

Messages that directly addressed the perceived complications associated with switching to mail-order pharmacy were more compelling than messages that highlighted the benefits of switching.

Strong heuristic themes emerged in the winning message bundle:

Diffusion of Responsibility and Complication Bias

were very strong heuristics and messages that emphasized that Company X would take care of all the paperwork and steps involved during the switch performed very well.

Loss Aversion and Hyperbolic Discounting

also performed very well because people are comfortable with their retail pharmacy setup and don't want to take the risk of switching to mail-order and then have to move back. Even though the long-term benefits of switching are obvious, people need to be rewarded in the short-term to consider switching in the first place.



Campaign Performance

- o The winning message bundles were used to create omni-channel messaging campaigns for each segment and were tested in the largest in-market of its kind in the PBM industry.
- o A total of 23 million chronic med users received emails, direct mail and outbound telemarketing calls with control messaging vs. heuristics-based messaging for each segment.
- o The effectiveness of messaging was measured using multiple metrics:
- Patient Conversion Rate % of patients who received messaging and converted to mail-order pharmacy
- Prescription Conversion Rate % of prescriptions that were converted from retail to mail-order pharmacy as a result of the messaging.
- o Heuristics-based messaging outperformed control messaging by several magnitudes and the conversion rates were 2-6X higher. The marketing team at Company X was expecting an improvement of 15-20% at best.

