# Profit and Customer Outcomes - CORs \& Effect Thoughts on the FCA General Insurance Pricing Practices Review 

Simon Warsop, Aviva
Ben Symington, Aviva

## Agenda

1. Introduction: FCA Market Study
2. The need for a review
3. Potential interventions
4. Stakeholder perspectives
5. CORs and Effects
6. Conclusion

## Agenda

1. Introduction: FCA Market Study
2. The need for a review
3. Potential interventions
4. Stakeholder perspectives
5. CORs and Effects
6. Conclusion

Institute
and Faculty
of Actuaries

## Introduction

FCA Market Study launched 31 October 2018

- "TR18/4: Pricing practices in the retail general insurance sector: Household insurance"
- Market study: How general insurance firms charge for home and motor insurance
- Citizens Advice super-complaint: long term customers overpaying


## Introduction

## Potential interventions and CORs and Effects on Stakeholders

- New vs. Renewal pricing is a key issue we need to address
- Mitigations create winners and losers
- There will be unintended consequences



## Agenda

1. Introduction: FCA Market Study
2. The need for a review
3. Potential interventions
4. Stakeholder perspectives
5. CORs and Effects
6. Conclusion

## Citizens Advice super-complaint

## Price differentials exist - but customer behaviour plays a key role

1. People don't have time to shop
2. Finding a good deal is a struggle
3. Vulnerable consumers unable to get the best deals
4. High cost of switching
5. Fear of things going wrong

## What the FCA found in Home Insurance

Figure 1: Policy count and average margins by number of renewals


## Source:

FCA's TR18/4 page 13

## Agenda

1. Introduction: FCA Market Study
2. The need for a review
3. Potential interventions
4. Stakeholder perspectives
5. CORs and Effects
6. Conclusion

Institute
and Faculty
of Actuaries

## Some Potential Interventions

| More <br> extreme | • Tariffs |
| :--- | :--- |
| Supply Side |  |$\quad$| • Rate filing |
| :--- |

## Demand Side

1More extreme

- Improve renewal messaging
- No auto renewal
- Show difference between new business and renewal price
- Commission disclosure
- Price Comparison Websites quote all renewals, 1 click purchase
- Fixed policy length

Institute
and Faculty of Actuaries

## Agenda

1. Introduction: FCA Market Study
2. The need for a review
3. Potential interventions
4. Stakeholder perspectives
5. CORs and Effects
6. Conclusion

Institute
and Faculty
of Actuaries

## Stakeholders - Split the room



## Stakeholders

## Customer

Give me great value
Treat me fairly
Don't make me complain

Regulator
Protect customers
"Easy" to supervise

## Insurer

Make money
Happy customers
No regulatory censure


Institute
and Faculty
of Actuaries

## Agenda

1. Introduction: FCA Market Study
2. The need for a review
3. Potential interventions
4. Stakeholder perspectives
5. CORs and Effects
6. Conclusion

## Demand side: More transparency

## Appeal

- Nobody can argue with better informing customers

Except...

## Problems

- Customers overwhelmed with information
- Renewal transparency impact minimal
- Different customers want different information



## Demand side: Force customers to...

Shop every X years

Make active decisions at renewal

But does this really work?


## Supply side: Let's try a little price control

## Let's create a model company

- ShoppersReward Ltd has exactly the same shape portfolio as the FCA observed in the Home study!
- They have played with some price control scenarios


## Grotesquely simplifying assumptions

- Price interventions do not impact on new business volumes or retention rates
- Costs (other than acquisition costs) do not change with tenure

shoppers
Reward
- Everyone at tenure 10 and beyond has same premium and margin
- ShoppersReward Ltd makes $6.9 \%$ margin on the portfolio and carries on trying to do so


## Pricing scenario: Base case



## Pricing scenario: Renewal equals New Business

Reward

| Tenure |  | Case | $\text { Ren }=\text { NB }$ <br> Ave Prem | Difference | Shor |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | £ | 207 | $£ 253$ | 22\% |  |  |  |
| 1 | £ | 221 | £ 253 | 14\% |  |  |  |
| 2 | £ | 239 | £ 253 | 6\% |  |  |  |
| 3 | £ | 253 | £ 253 | 0\% | Pein |  |  |
| 4 | £ | 276 | £ 253 | -8\% |  |  |  |
| 5 | £ | 288 | £ 253 | -12\% |  |  |  |
| 6 | £ | 297 | £ 253 | -15\% |  | Ren = NB | Base |
| 7 | £ | 299 | £ 253 | -15\% | Book margin | 6.9\% | 6.9\% |
| 8 | £ | 304 | £ 253 | -17\% | Average premium | £253 | £253 |
| 9 | £ | 299 | £ 253 | -15\% | NB price increase | 22\% |  |
| 10+ | £ | 315 | £ 253 | -20\% |  |  | Institute and Faculty of Actuaries |

## Pricing scenario: Max New Business discount: 33\%

| Tenure | Base Case <br> Ave Prem | $\text { Ren } \leq N B+50 \%$ <br> Ave Prem | Difference | Assumes 5\% increase until | $\begin{aligned} & \text { pa } \\ & \text { NB }+50 \% \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | £ 207 | £ 213 | 3\% |  |  |  |
| 1 | £ 221 | £ 224 | 1\% | Remad |  |  |
| 2 | £ 239 | £ 235 | -2\% |  |  |  |
| 3 | £ 253 | £ 247 | -2\% |  |  |  |
| 4 | £ 276 | £ 259 | -6\% | Lopaty |  |  |
| 5 | £ 288 | £ 272 | -6\% |  |  |  |
| 6 | £ 297 | £ 286 | -4\% |  |  |  |
| 7 | £ 299 | £ 300 | 0\% |  | Ren $\leq$ NB+50\% | Base |
| 8 | £ 304 | £ 315 | 4\% | Book margin | 6.9\% | 6.9\% |
| 9 | £ 299 | £ 320 | 7\% | erage premium | £253 | £253 |
| 10+ | £ 315 | £ 320 | 2\% | price increase | 3\% |  |
|  |  |  |  |  |  | Institute and Faculty of Actuaries |

## Pricing Scenario: Enforced shopping every 3 years



## Different customer flavours - The Robin Hood Effect



## Agenda

1. Introduction: FCA Market Study
2. The need for a review
3. Potential interventions
4. Stakeholder perspectives
5. CORs and Effects
6. Conclusion

Institute
and Faculty
of Actuaries

## Conclusion

- Balancing the outcome for all is challenging
- Unintended consequences will result from the best of intentions
- The answer (in part) will be politically driven



## Questions

## Comments

The views expressed in this [publication/presentation] are those of invited contributors and not necessarily those of the IFoA. The IFoA do not endorse any of the views stated, nor any claims or representations made in this [publication/presentation] and accept no responsibility or liability to any person for loss or damage suffered as a consequence of their placing reliance upon any view, claim or representation made in this [publication/presentation].

The information and expressions of opinion contained in this publication are not intended to be a comprehensive study, nor to provide actuarial advice or advice of any nature and should not be treated as a substitute for specific advice concerning individual situations. On no account may any part of this [publication/presentation] be reproduced without the written permission of the IFoA [or authors, in the case of non-IFoA research].


Institute

