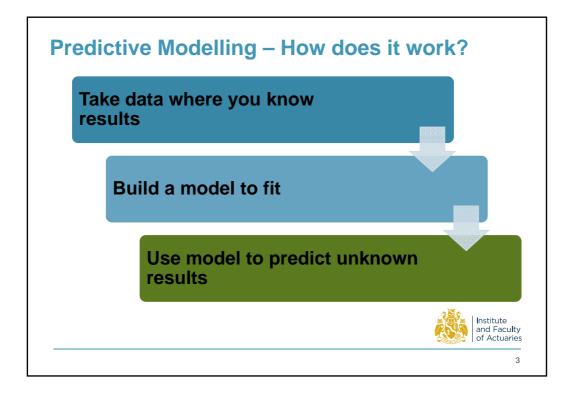
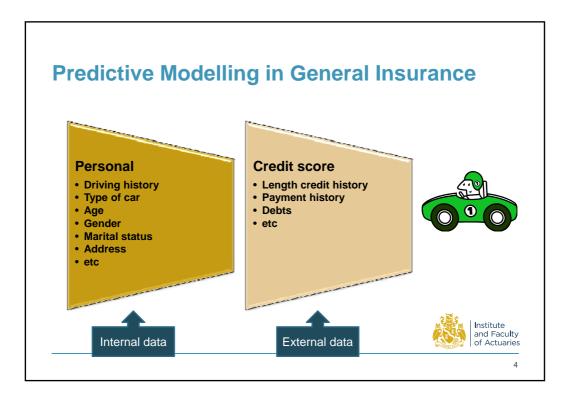
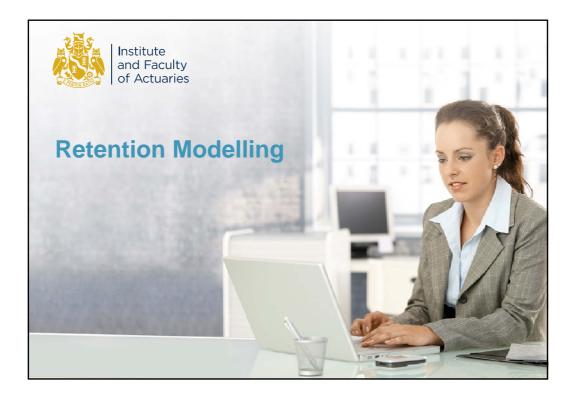
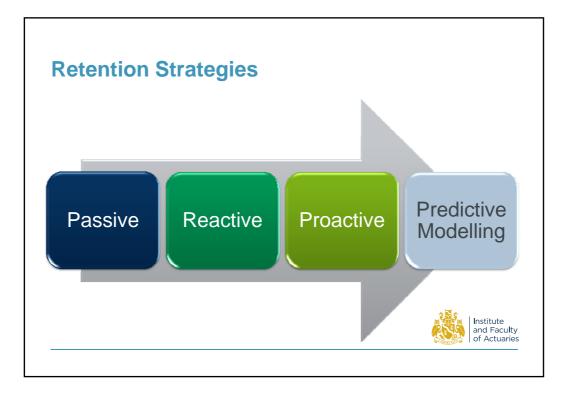


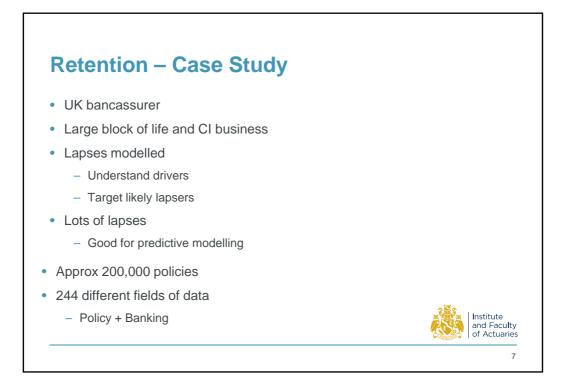
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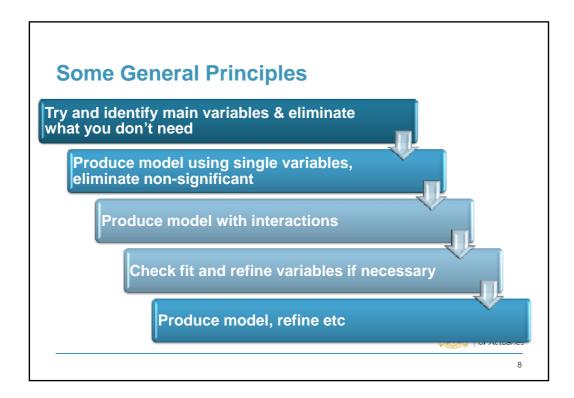


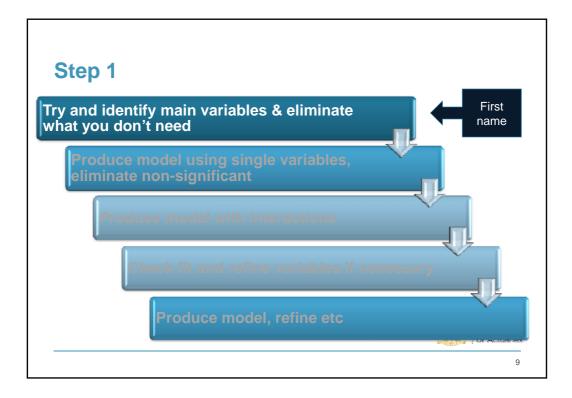


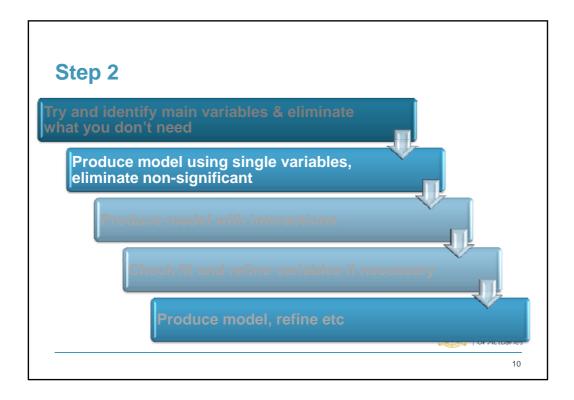


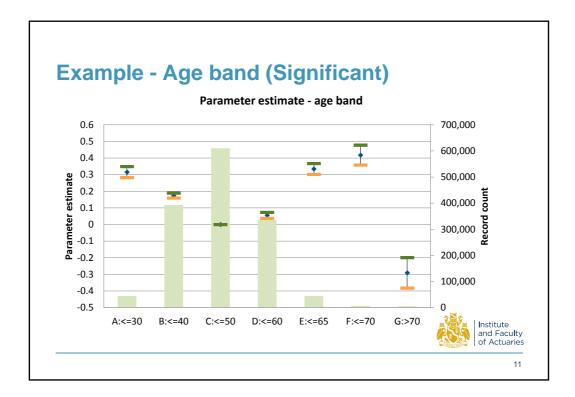


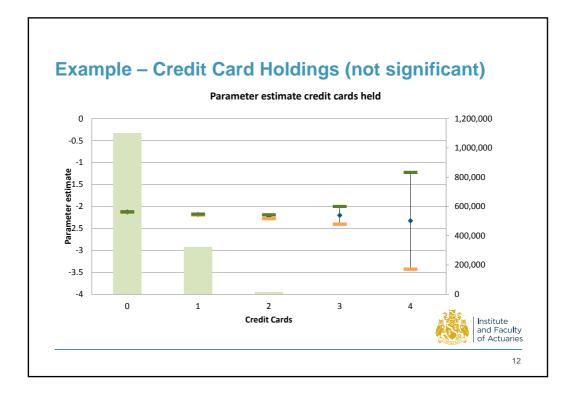


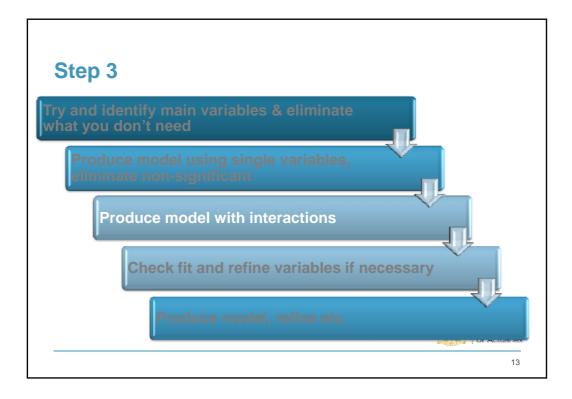




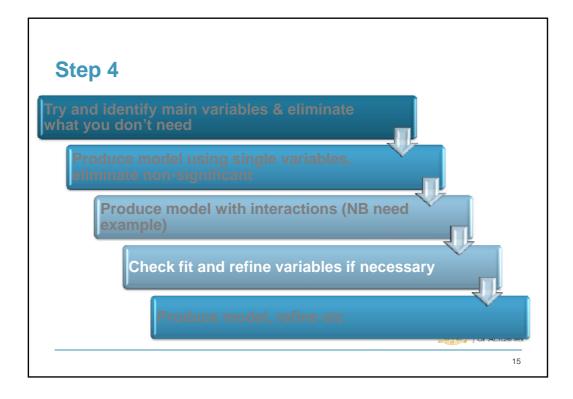


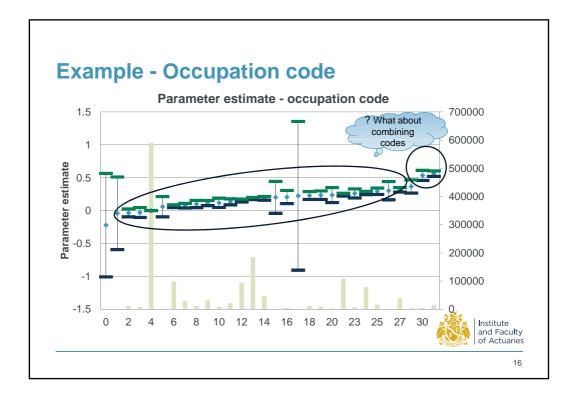


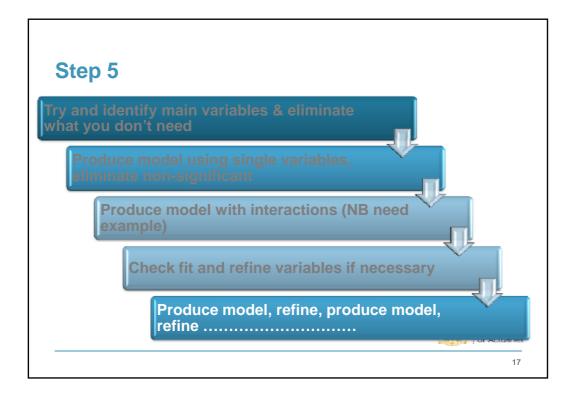


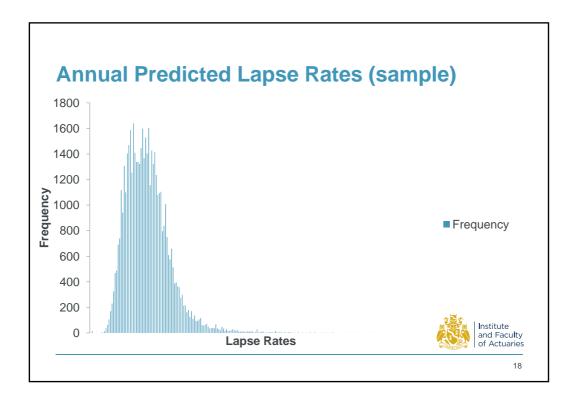


	Lapse Rate		Lapse Rate
Males	13%	Non-Smokers	12.5%
emales	12%	Smokers	12.5%
Male non-smokers Male smokers		15% 5%	
		10%	
Female	non-smokers	10%	

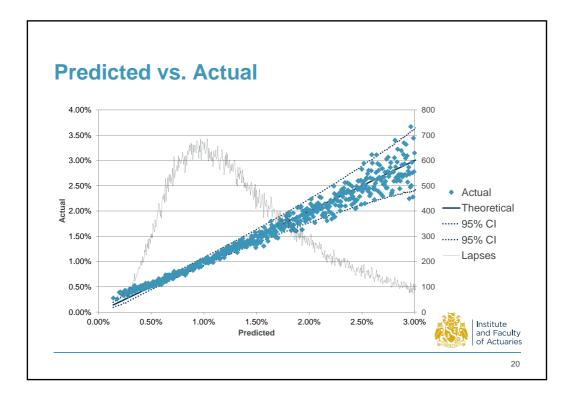


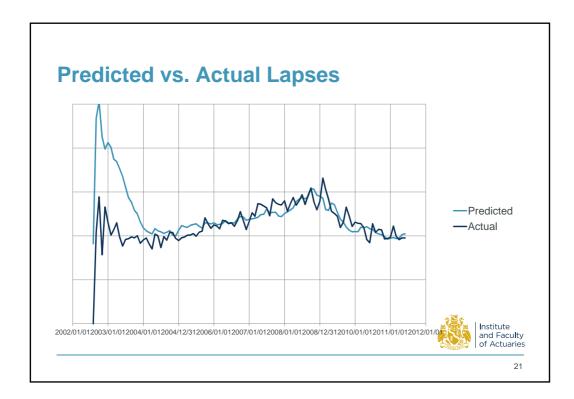


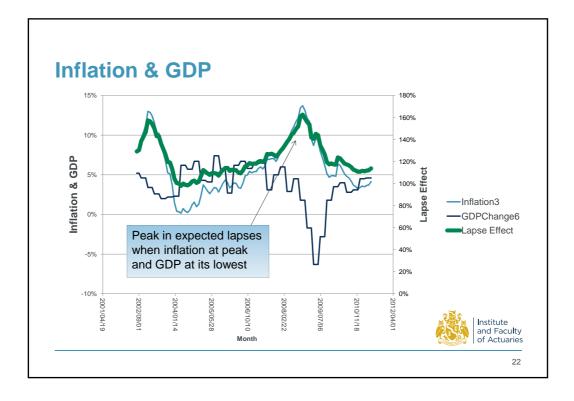


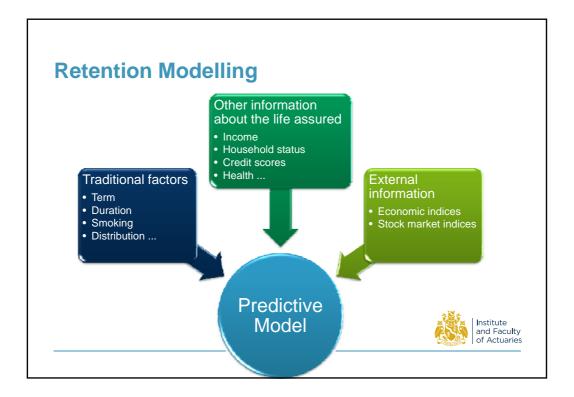


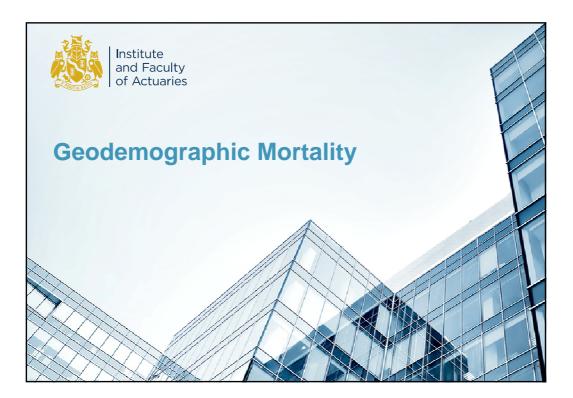


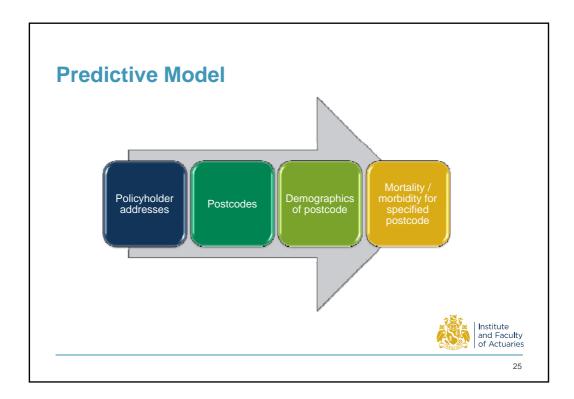


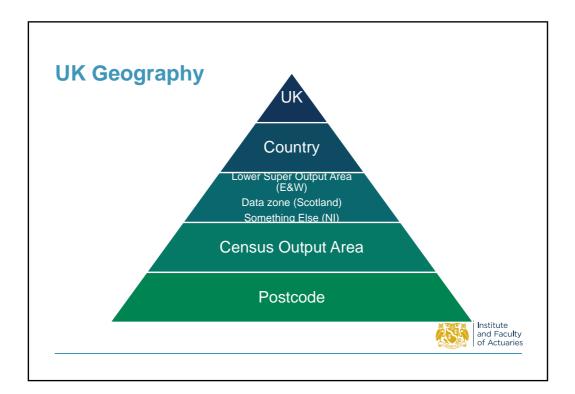


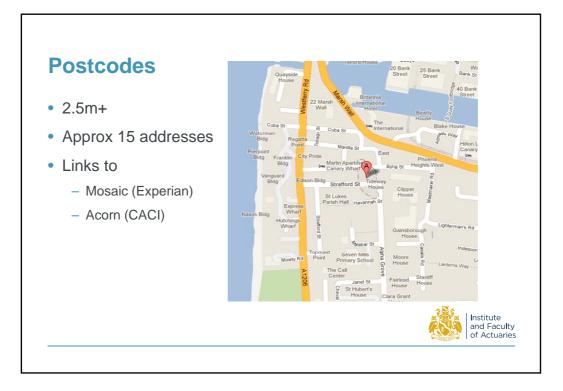


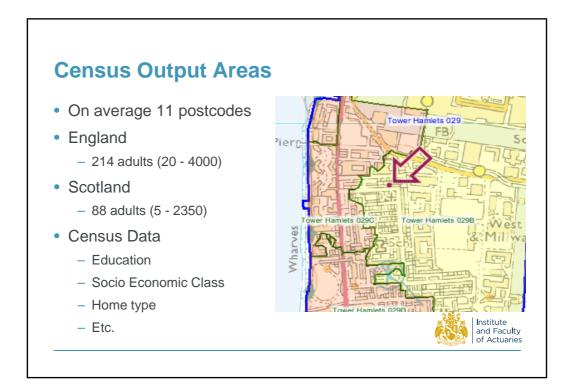


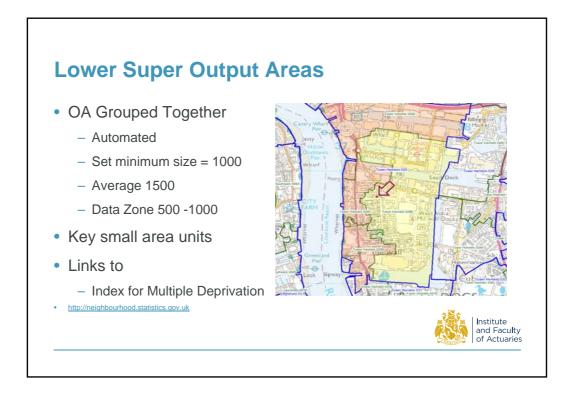


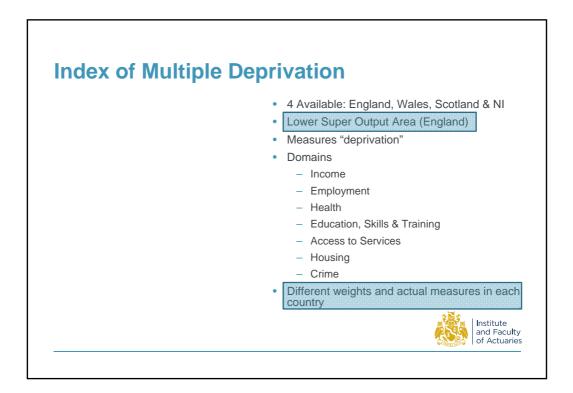


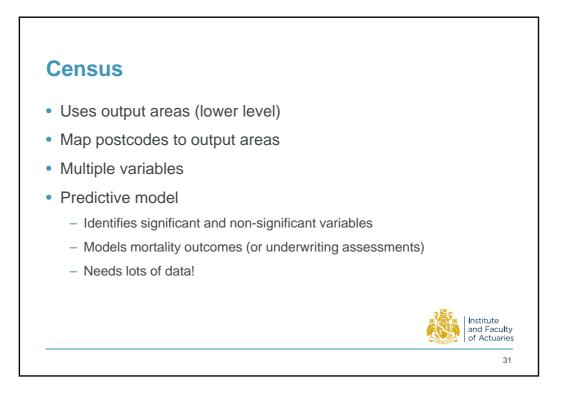


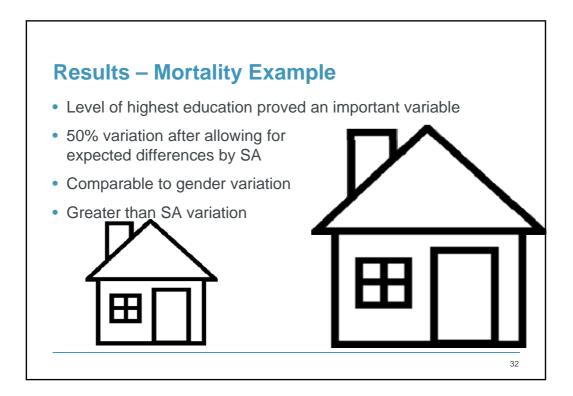


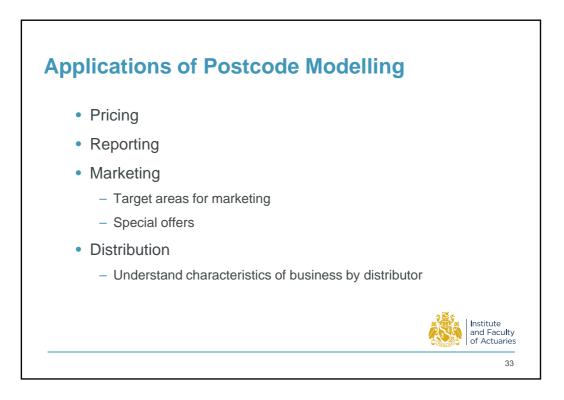




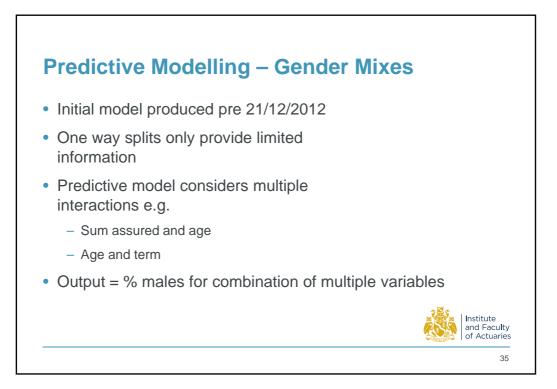








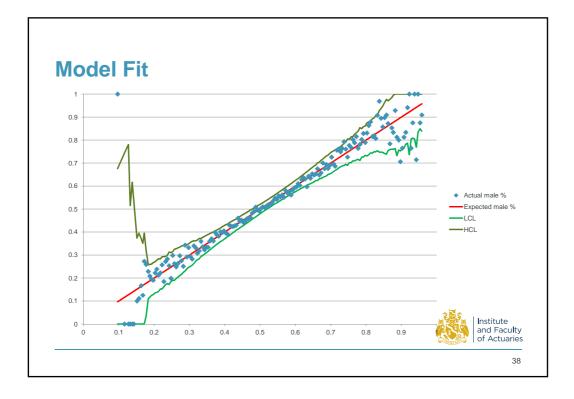


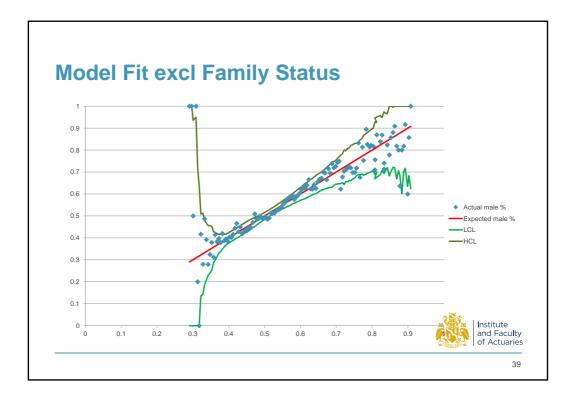


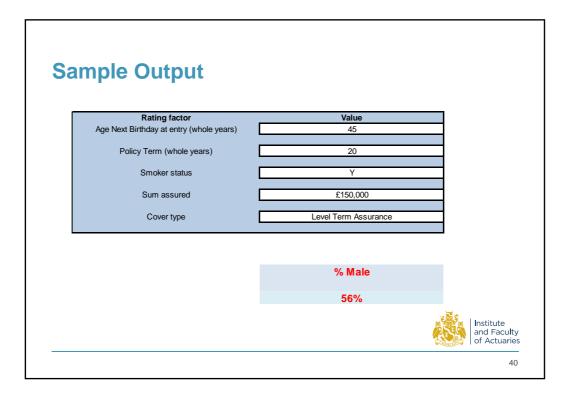
Significant variables	Insignificant variables	
Occupation class	Policy year	
Age	Policy month	
Cease age		
Policy term		
Family status		
Sum assured		
Product type (e.g. LTA, DTA)		
Smoker status		

Variables in Final Model				
1) Cease age + age at entry	11) Product type + term			
2) Cease age + term	12) Product type + sum assured			
3) Family status + age at entry	13) Term			
4) Family status + term	14) Term + age at entry			
5) Family status + sum assured	15) Sum assured			
6) Age at entry	16) Sum assured + term			
7) Product type	17) Smoker status + cease age			
8) Product type + cease age	18) Smoker status + family status			
9) Product type + family status	19) Smoker status + product type			
10) Product type + age at entry				
	Institute and Faculty of Actuaries			
	37			

Maniah Isa in Final Maniah







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