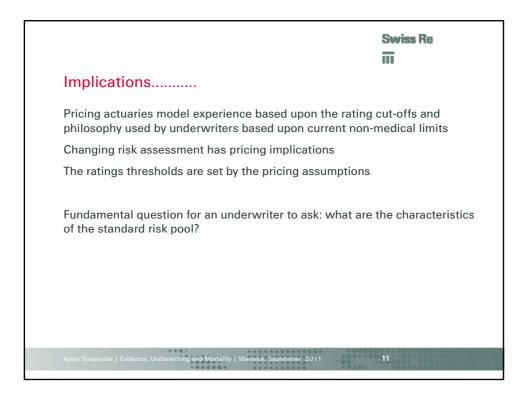
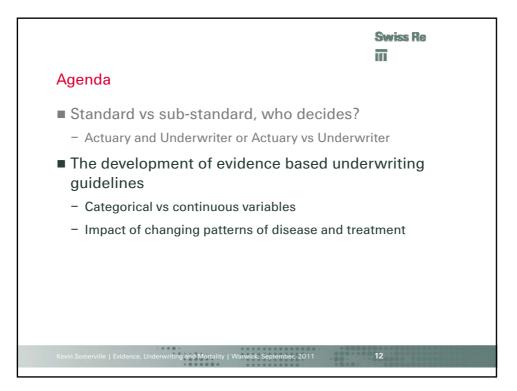
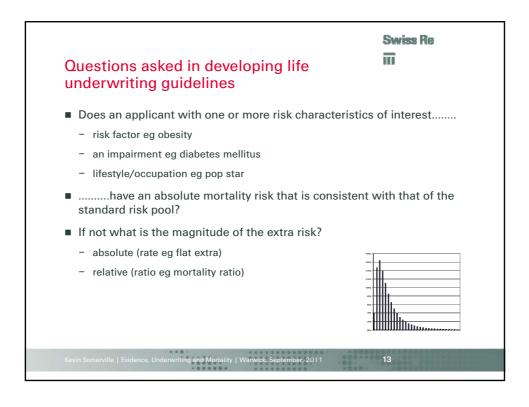
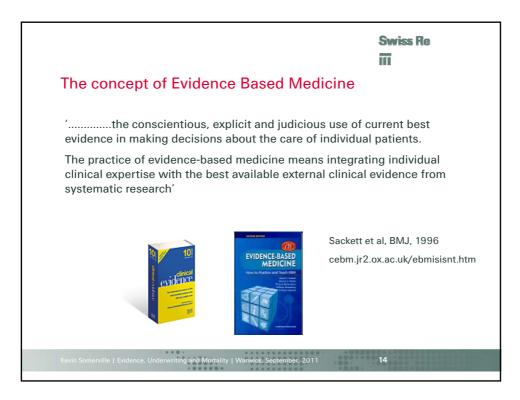


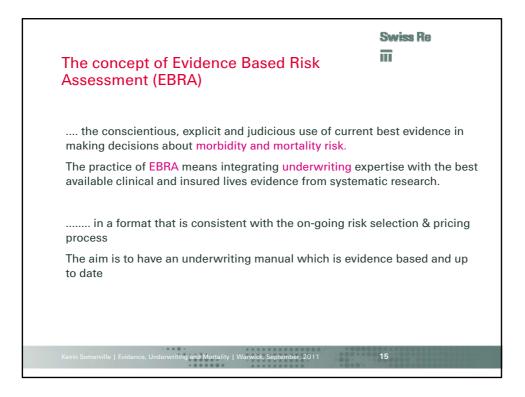
		Life	Covor			
Life Cover						
Age (Next Birthday)	GPR only	Nurse Screening only	Haematology & Ex ECG		PSA test (males)	
30 or less	N/A	£600,001	£1,500,001 £3,500,00		N/A	
31-40	N/A	£500,001	£1,500,001	£3,000,001	N/A	
41-45	N/A	£350,001	£1,000,001	£2,500,001	N/A	
		GPR & Nurse Screening				
46-50	£300,001	£500,001	£1,000,001	£1,500,001	N/A	
51-55	£100,001	£300,001	£1,000,001	£1,500,001	N/A	
56-60	£100,001	£250,001	£1,000,001	£1,000,001	N/A	
61-65	£35,001	£100,001	£500,001	£750,001	£1,000,001	
66+	ALL	£100,001	£350,001	£500,001	£1,000,001	

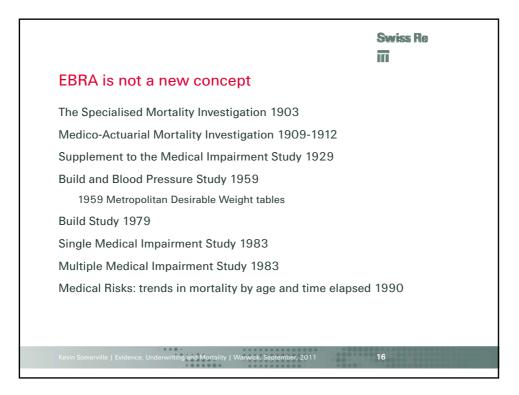


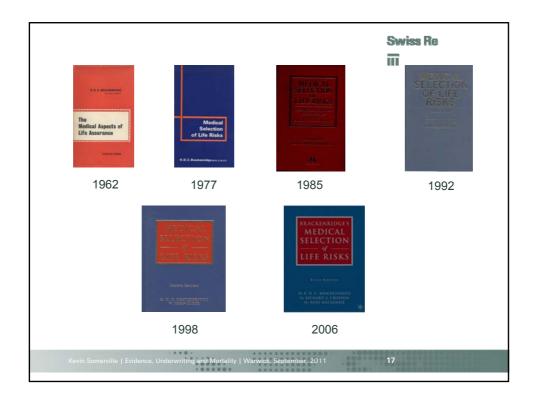


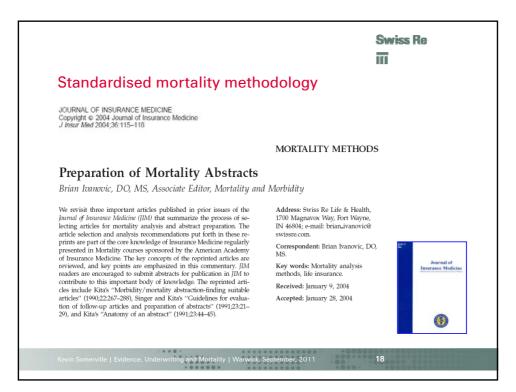


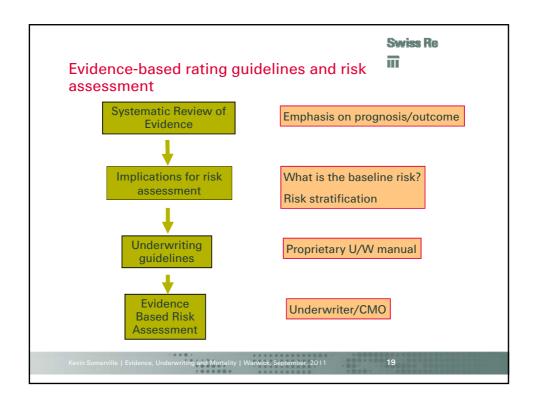


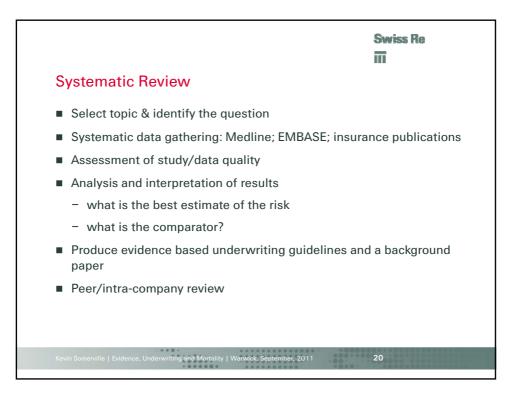




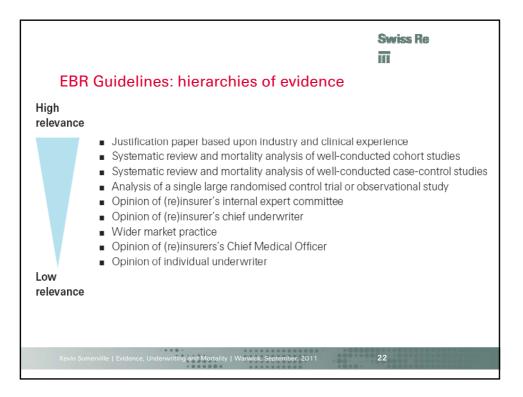


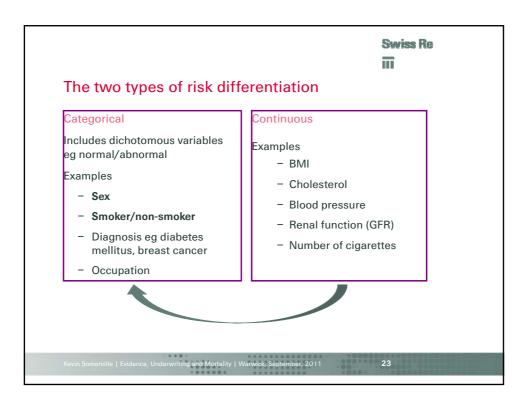


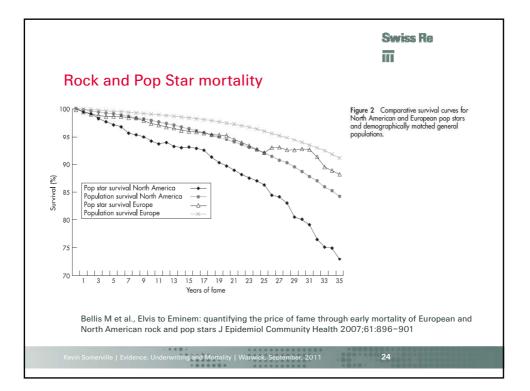


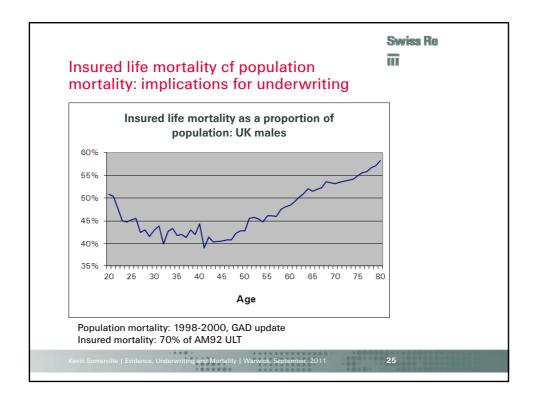




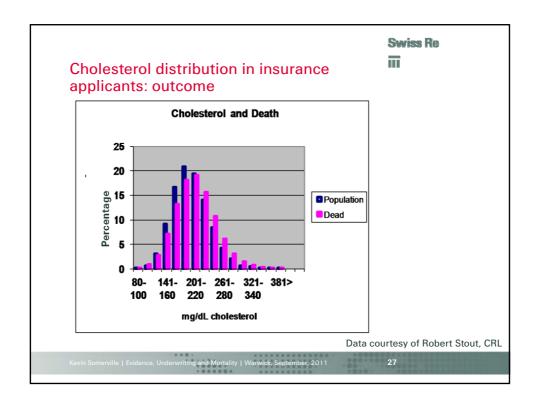


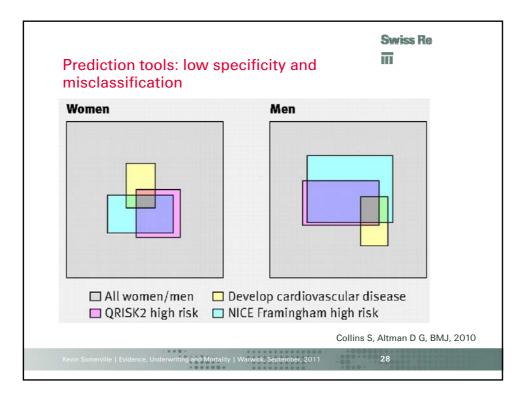


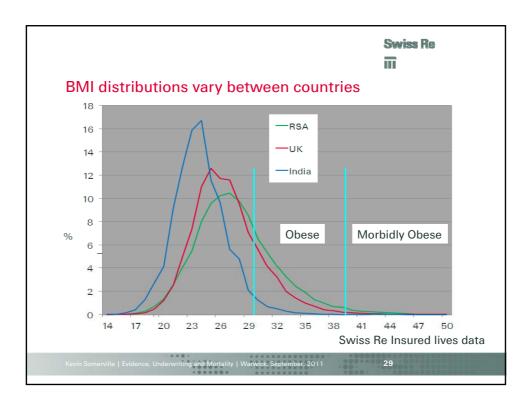


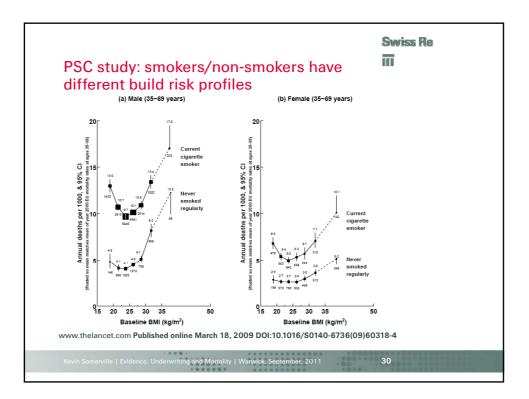


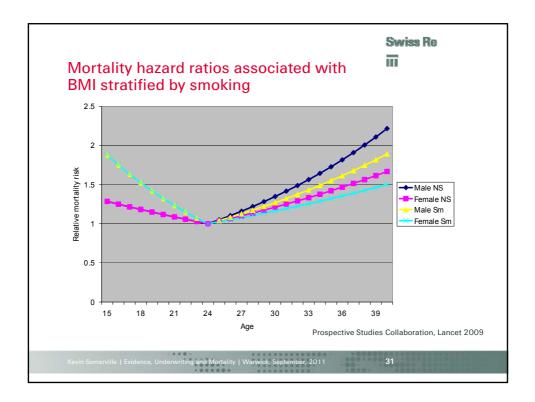
Familial hypercl importance of t				
Observed and expected	deaths by major c	ause and time	period	
From 1 January 1992 (person-years exp	osure = 15,557	years)	
	Observed	Expected	O/E	95% CI
IHD	66	29.2	2.3	1.8, 2.9
Stroke	8	8.6	0.9	0.4, 1.8
Non-IHD cardiac	48	88.3	0.5	0.4, 0.7
Accidents/violence	3	4.6	0.7	0.1, 1.9
All cancers	19	42.3	0.5	0.3, 0.7
All-causes of death	114	117.5	1.0	0.8, 1.2
		Neill et al, Ath	erosclero	sis, 2005

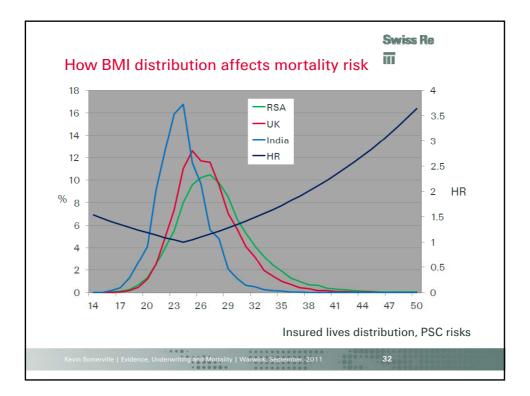


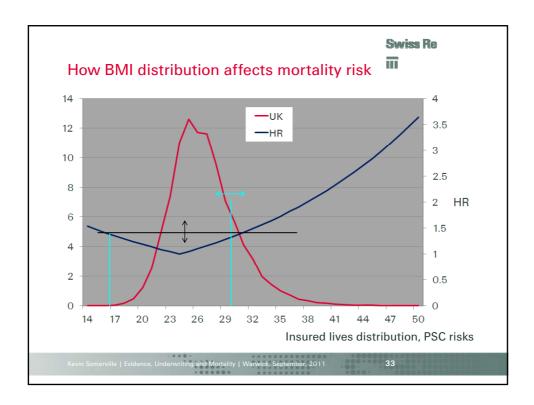


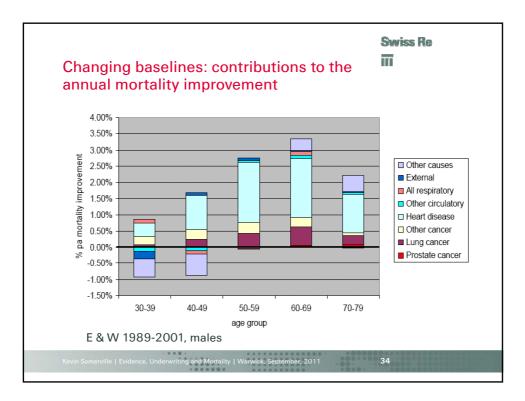




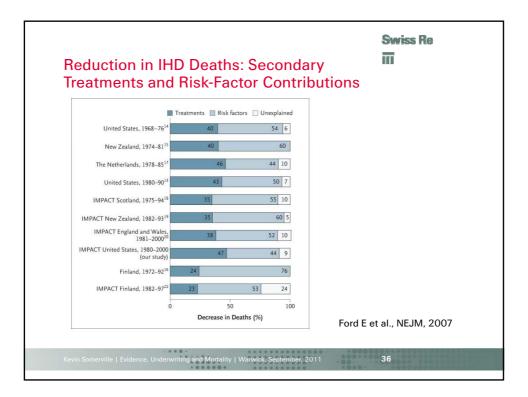


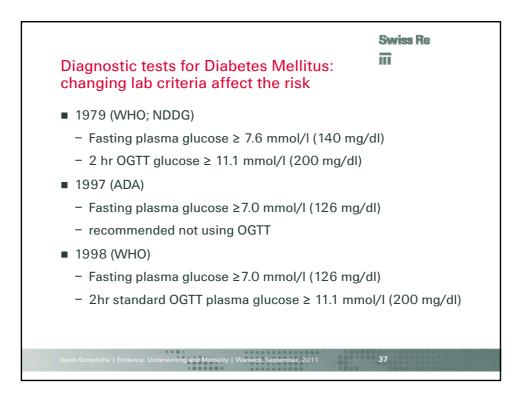


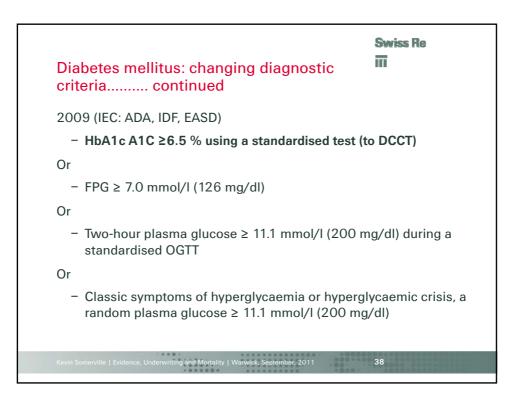


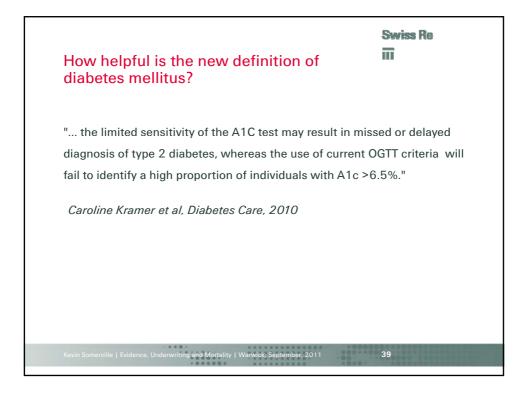


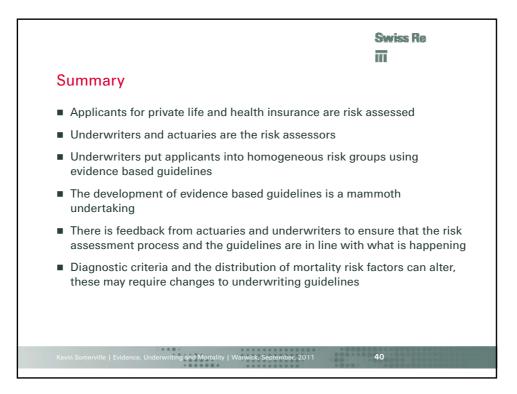
	Swiss Re
Changes in major CVS risk	factors
Current cigarette smoking BMI* Systolic blood pressure* HDL cholesterol* Non-HDL cholesterol*	↓73% (68% - 78%) ↑1.89 kg/m² (1.61 -2.18) ↓6.6 mm Hg (4.3 - 8.9) ↑ 0.16 mmol/L (0.13 - 0.20) ↓ 0.28 mmol/L (0.16 - 0.40)
The British Regional Heart Study: 2 The age-adjusted hazard of MI↓ 3 a 62% decline over the 25 years	25 years from 1978, n= 7735 men. 8% (2.6% - 5.0%) pa which corresponds to
Age-adjusted values mean values*	
Hardoon S et al, Circulation, 2008	
Kevin Somerville Evidence, Underwriting and Mortality Warw	rick, September, 2011 35



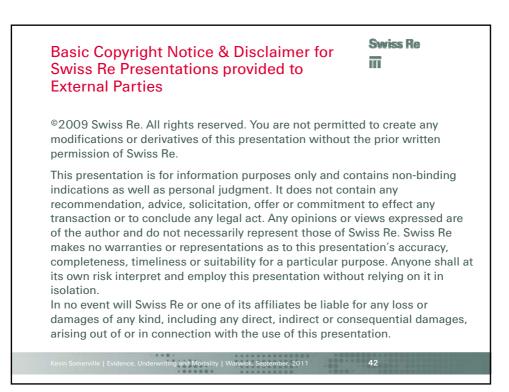












21