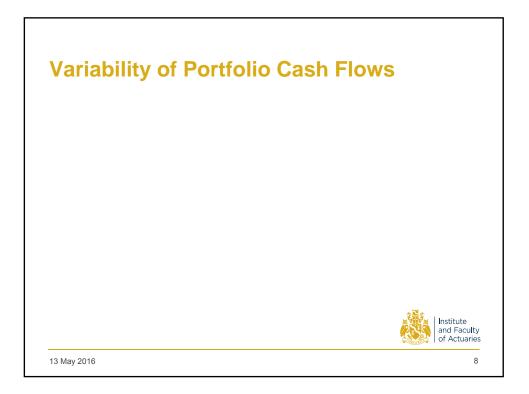
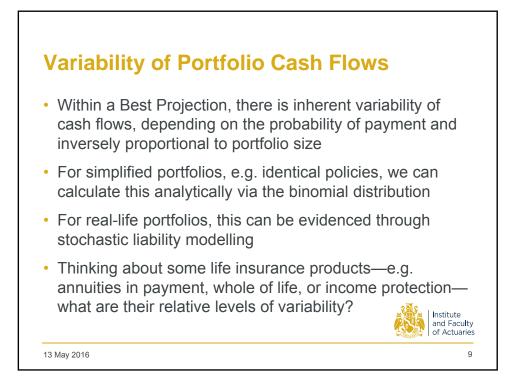
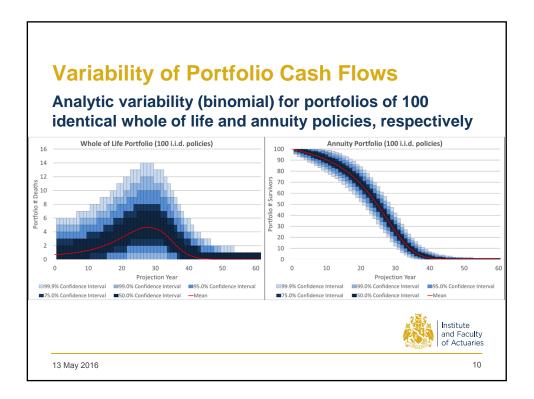
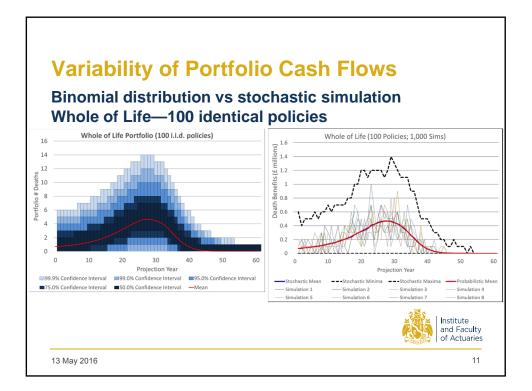


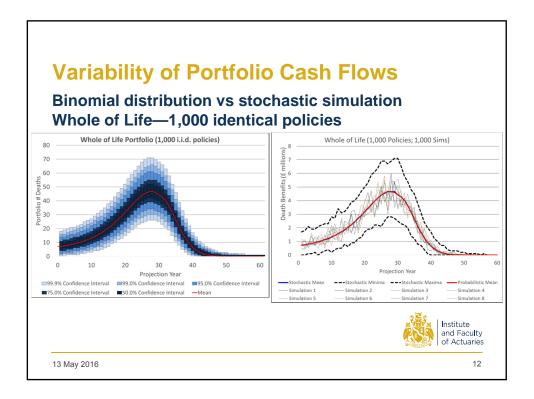
			avii	ιιγι	VIOC	delli	ng	
obabilistic N	lodel	ling						
State \ Period	0	1	2	3	4	5		
Active Claim (A)	1.000	0.902	0.827	0.744	0.688	0.602		
Recovered (R)	-	0.030	0.043	0.049	0.052	0.059		
Lump Sum (L)	-	0.020	0.053	0.073	0.080	0.092		
Dead (D)	-	0.048	0.077	0.134	0.180	0.247		
ochastic Mo	dellin	g						
State \ Period	0	1	2	3	4	5		
Simulation 1	А	А	R	R	А	А		
Simulation 2	А	А	L	L	L	L		
Simulation 3	А	А	А	А	D	D		<u> </u>
•••								Institute
Simulation N	А	R	А	А	А	А		and Fac

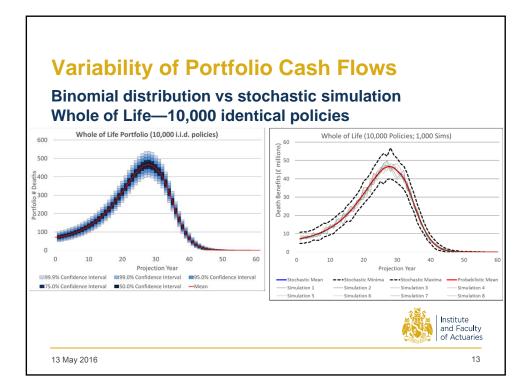


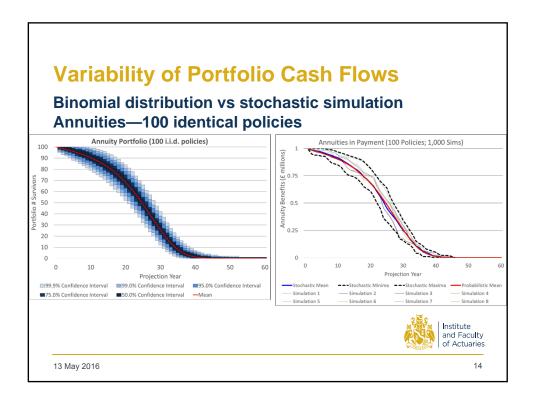


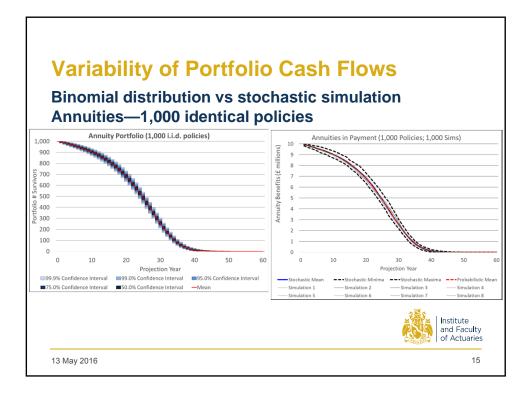


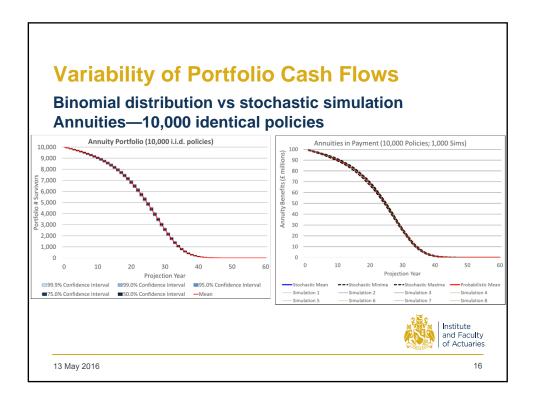


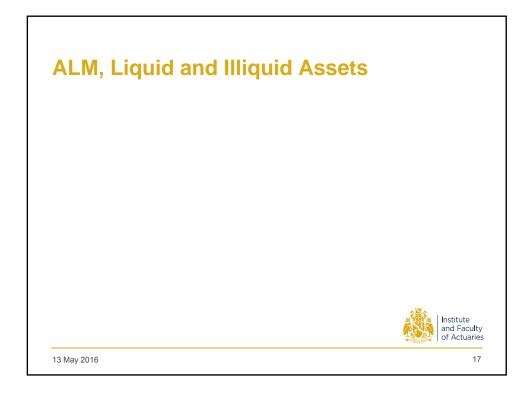


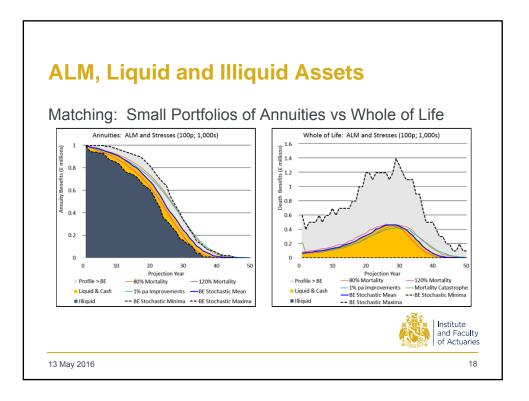


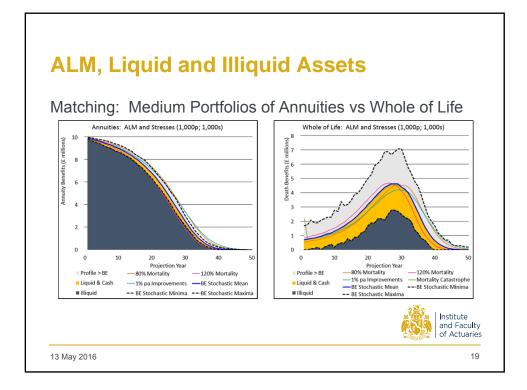


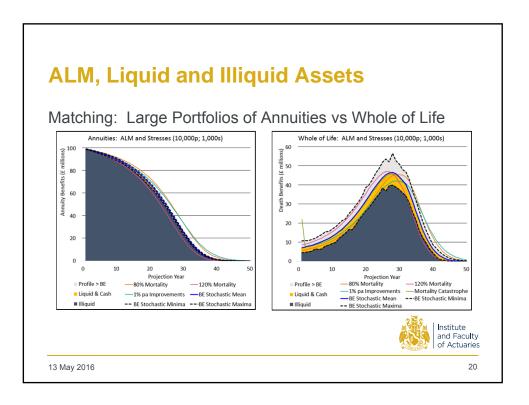


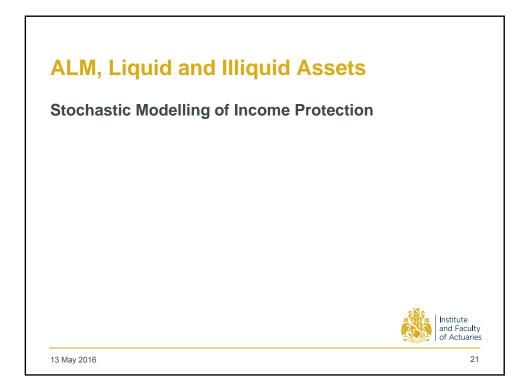


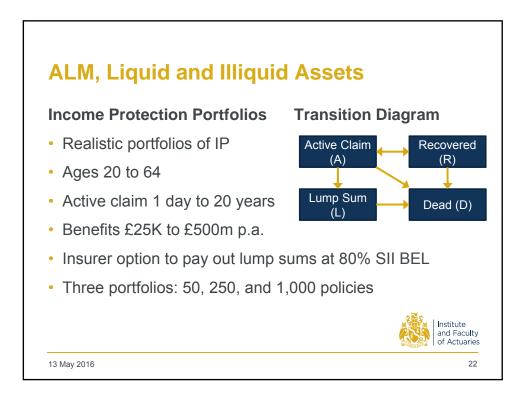


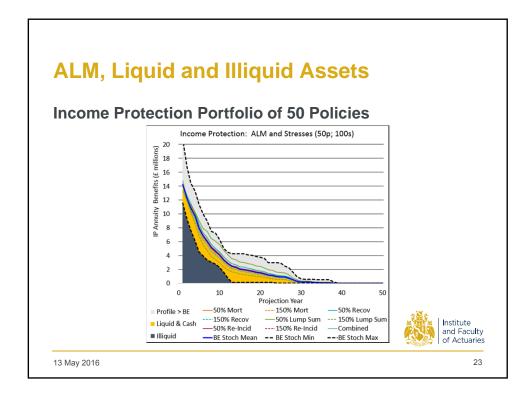


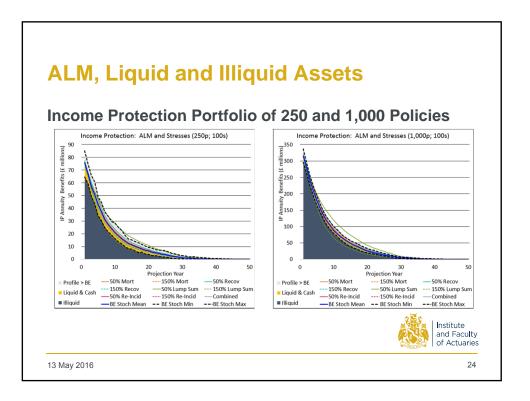


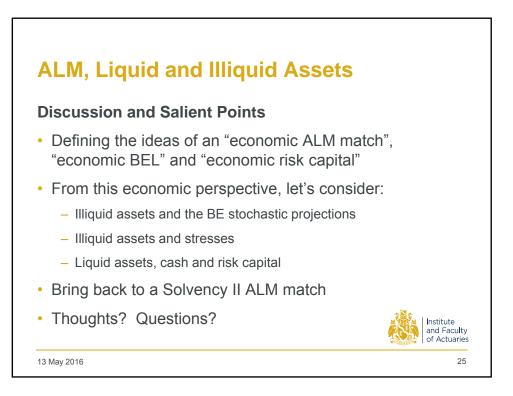


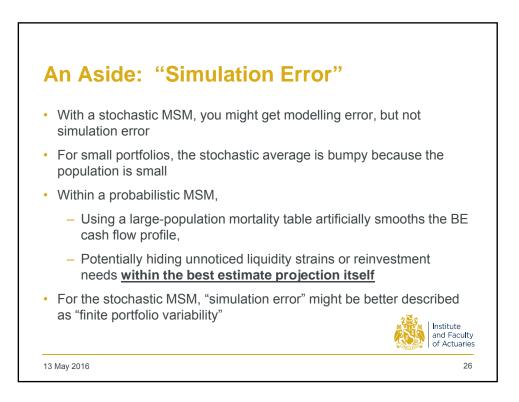




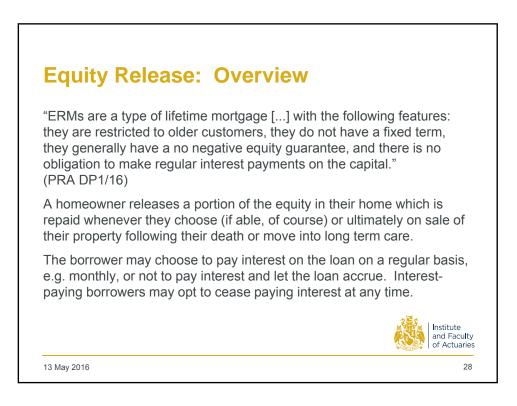


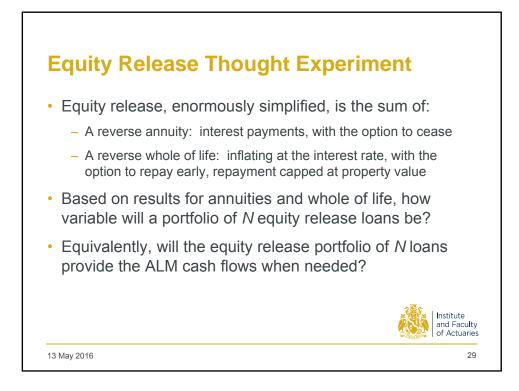


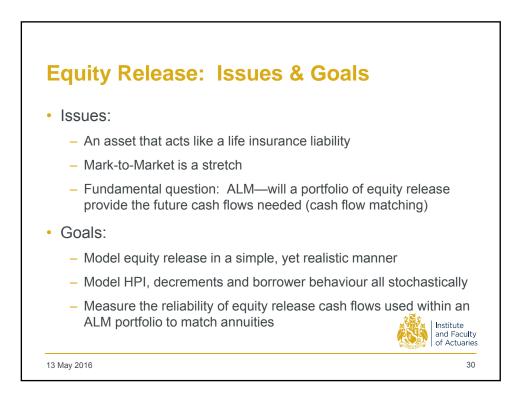


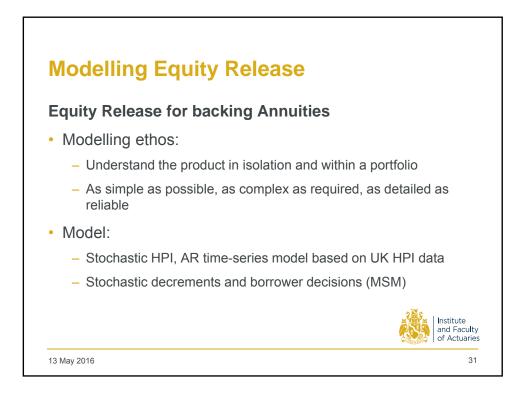


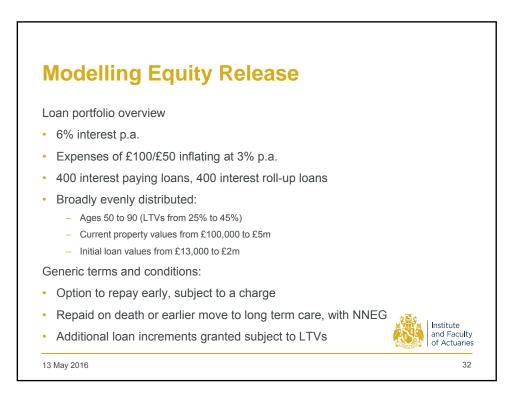


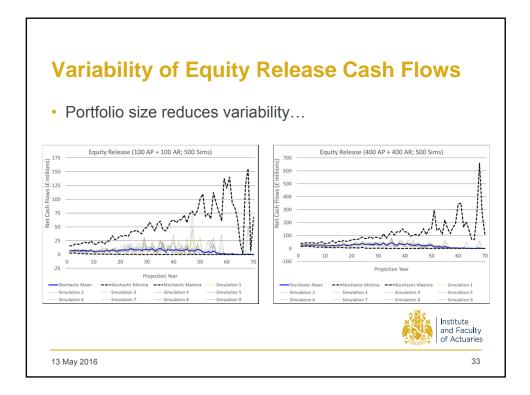


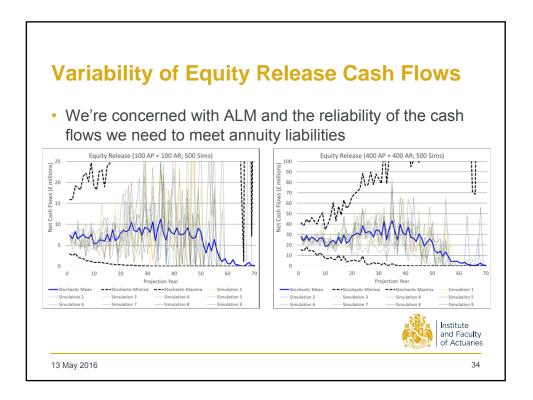




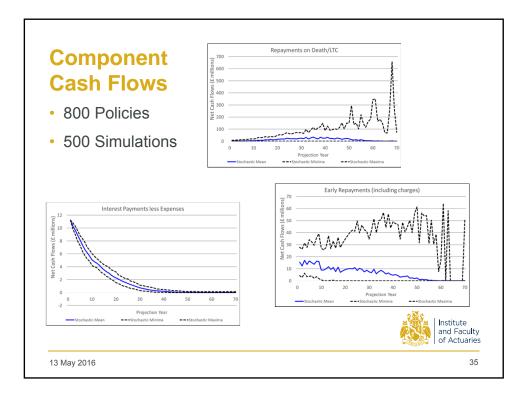


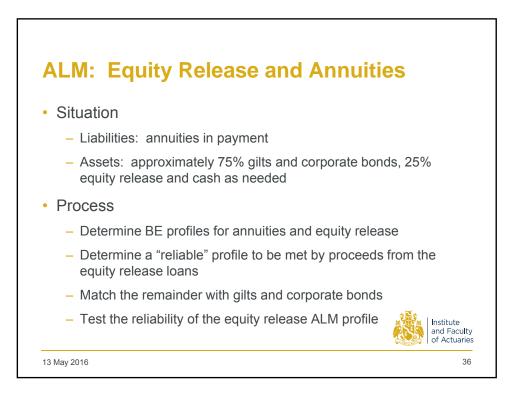


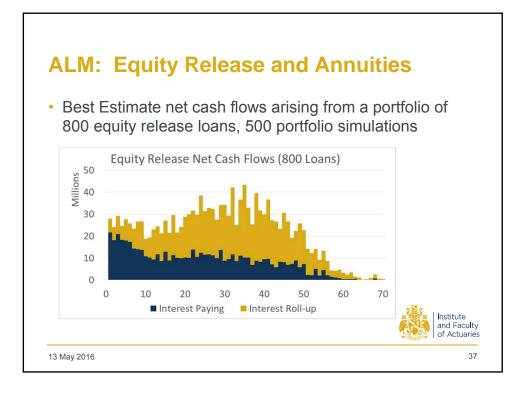


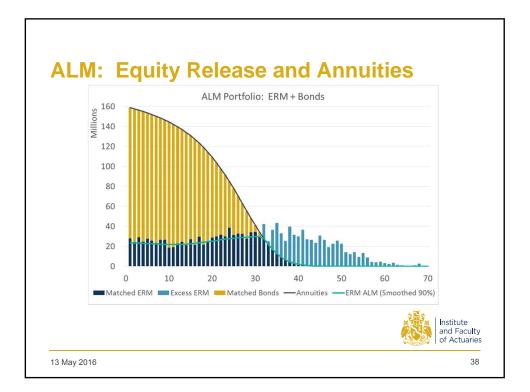


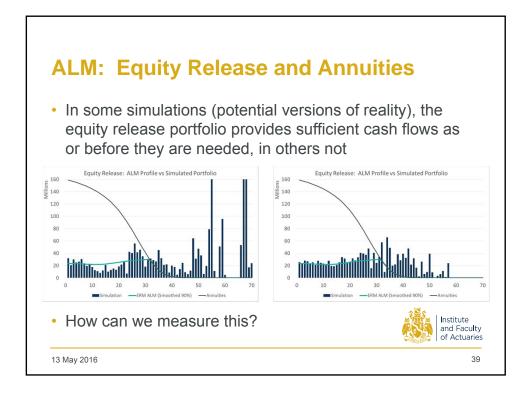
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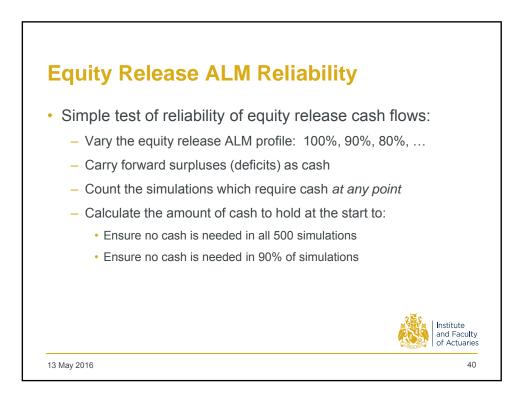


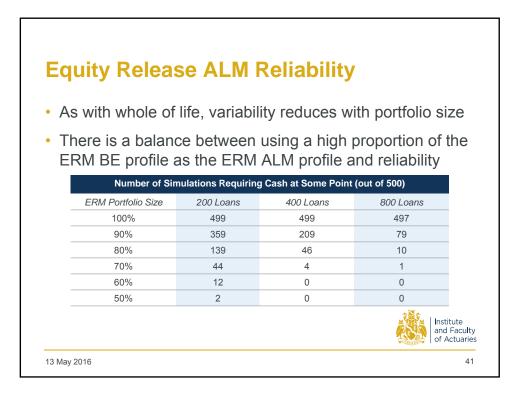


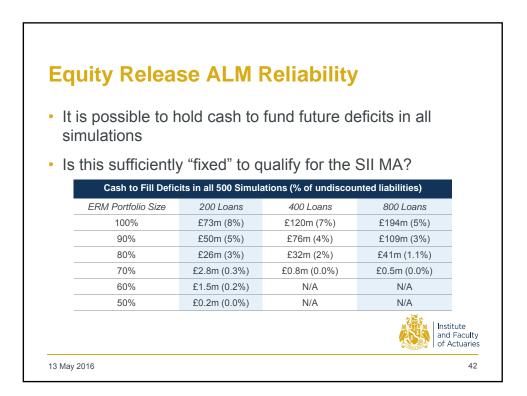


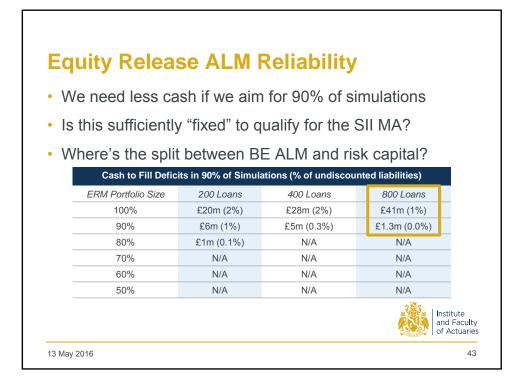


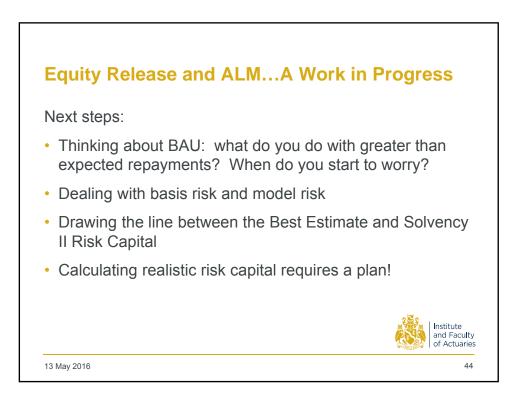


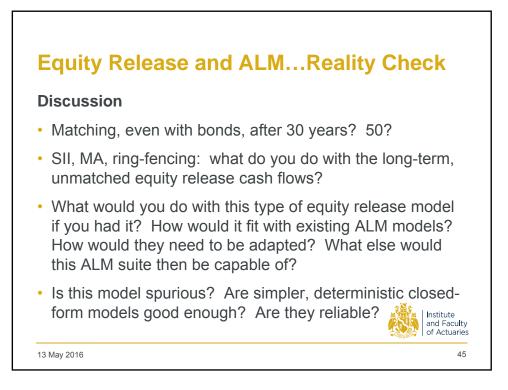














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