What might explain deprivation-specific differences in the excess hazard of breast cancer death amongst screen-detected women? Analysis of patients diagnosed in the West Midlands region of England from 1989 to 2011

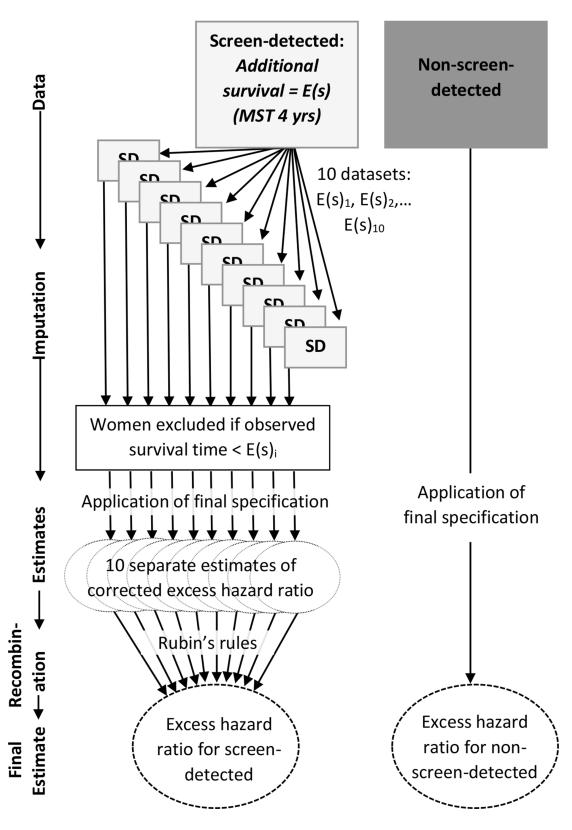
APPENDIX

		Variables included									Effects included	
		Age	Year	Deprivation	Extent of disease	Size of tumour	Histology	Surgery	Time to surgery	Charlson score	Non-linear	Time-varying
Scree	en-detected											
	1	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	None	Age (1 df)
-	2*	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	None	None
	3*	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	None	None
er	4	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	None	Deprivation (1 df)
dm _	5*	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	None	None
Set number	6*	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	None	None
Set	7*	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	None	None
	8*	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	None	None
_	9*	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	None	None
	10*	Υ	Υ	Υ	Υ	Υ	Υ	Υ	N	Υ	None	None
Non-s	screen-detect	ted										
		Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Υ	Age (2 df)	Age (1 df)

Key: Y Variable included in the specification NVariable not included in the specification

Appendix A: Model specifications derived from decision tree for screen-detected and non-screen detected women.

^{*} Selected specification for screen-detected group (identical in 8 out of 10 datasets)



Appendix B: Derivation of final estimates for screen-detected and non-screen detected women.