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The influence of poor health on competing exit routes from paid employment among older workers in 11 European countries<sup>1</sup>

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- 1 Appendix
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Predicted 6-year probability (%) of exit from paid employment through different routes per European welfare state regime for good and poor health among **50-54 year old high educated females who are married or cohabiting**, calculated using the cause specific Cox method and the Fine & Gray method.

the cause specific cox method and the time of Gray method.						
	Bismarckian regimes		Scandinavian regimes		Southern European	
					regimes	
	Self-rated health		Self-rated health		Self-rated health	
	Good	Poor	Good	Poor	Good	Poor
Cause specific method						
Disability benefit	2.2	7.1	1.8	6.0	0.8	2.6
Unemployment	4.9	6.6	5.0	7.0	3.5	4.9
Early retirement	9.3	9.1	5.0	5.0	6.6	6.7
Economically inactive	6.7	7.9	2.7	3.3	6.7	8.3
Fine & Gray method						
Disability benefit	2.2	6.9	1.9	6.1	0.8	2.5
Unemployment	4.8	6.3	5.4	7.0	3.5	4.6
Early retirement	9.3	8.8	5.2	5.0	6.7	6.3
Economically inactive	6.8	7.7	2.8	3.2	7.3	8.2
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