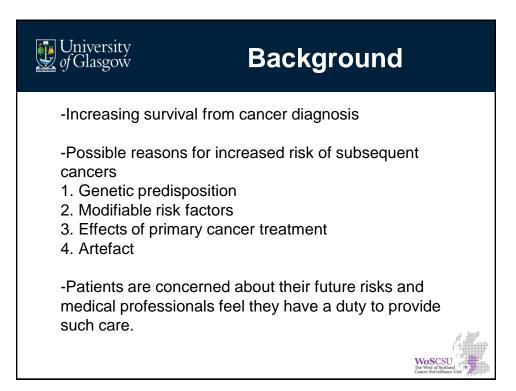
14th June 2012

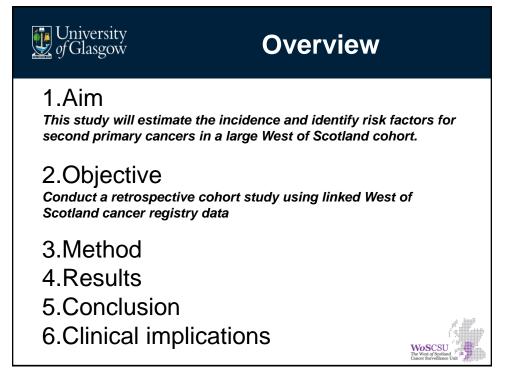


Second primary cancer risk after breast, colorectal and prostate cancers: Results from long-term follow-up of cancer registry patients in Scotland.

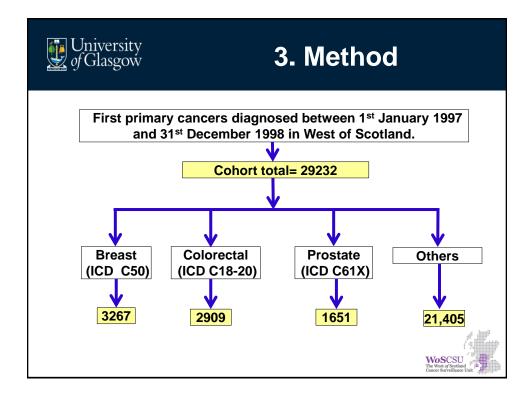
Aishah Coyte BSc (Hons) Med Sci

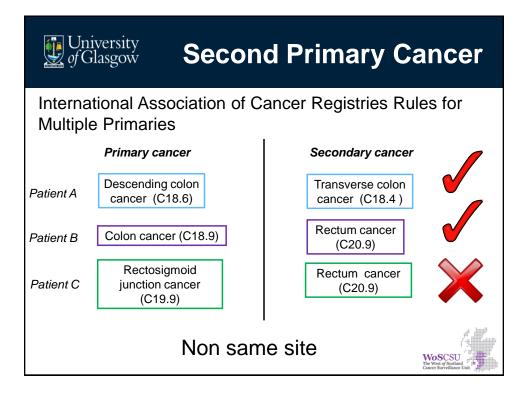
In collaboration with the West of Scotland Cancer Surveillance Unit











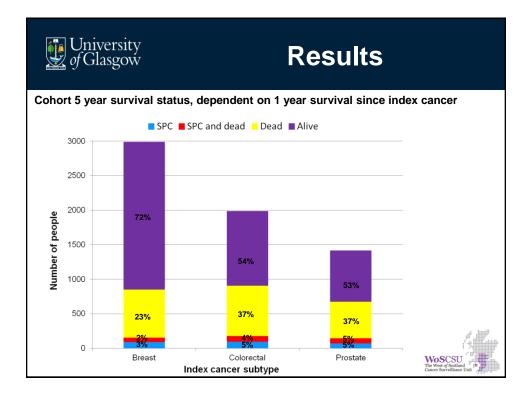


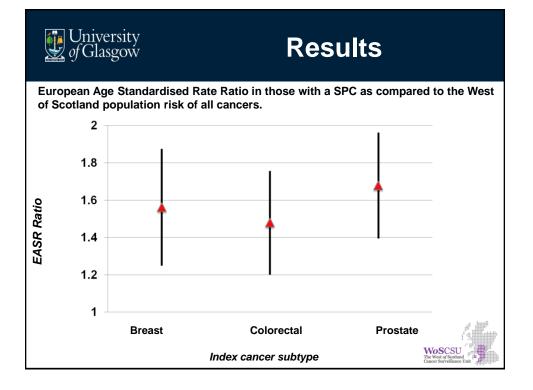
4. Results

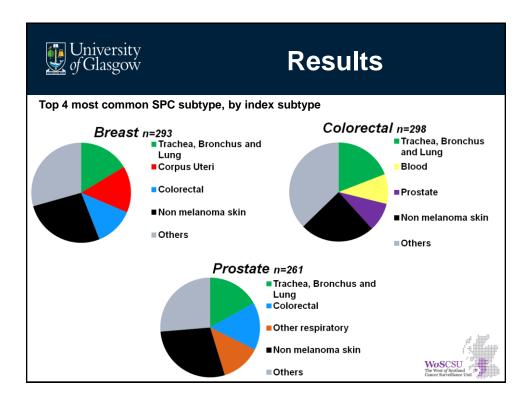
	First primary subtype			
	Breast cancer	Colorectal cancer	Prostate cancer	
	Percentage Frequency (n)	Percentage Frequency (n)	Percentage Frequency (n)	
First primary cancer	3267	2909	1651	
Second primary	9.0%	10.2%	15.8%	
cancer	293	298	261	

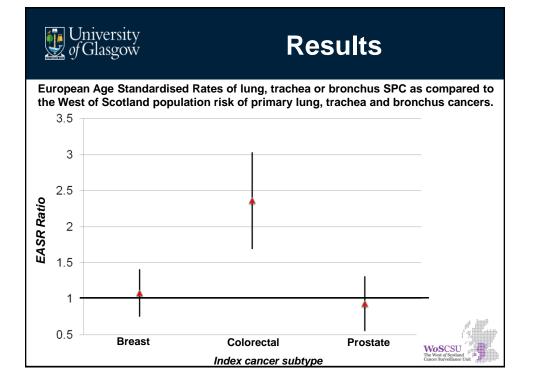


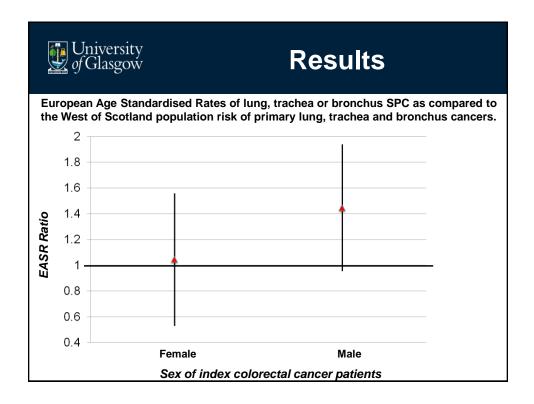
versity lasgow	Re	esults		
me from index cancer diagno	sis to SPC	diagnosis, by	index cancer	
Colorectal Prostate 3	4.0 years	i		
aphic features of SPC patient				
	Breast	Colorectal	Prostate	
Mean age (years)	65.6	70.9	72.4	
Sex (%) Male Female	100%	61% 39%	100%	
Median survival* (years)	9.6	8.6	7.0	
	me from index cancer diagno Breast 5.5 Colorectal Prostate 3 raphic features of SPC patient Mean age (years) Sex (%) Male	me from index cancer diagnosis to SPC Breast 5.5 years Colorectal 4.0 yea Prostate 3.8 years raphic features of SPC patients at index Prim Breast Mean age (years) 65.6 Sex (%) Male	me from index cancer diagnosis to SPC diagnosis, by Breast 5.5 years Colorectal 4.0 years Prostate 3.8 years raphic features of SPC patients at index cancer diagno Primary cancer st Breast Colorectal Mean age (years) 65.6 70.9 Sex (%) Male 61%	

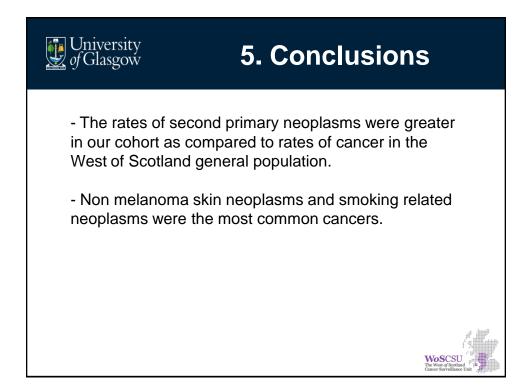


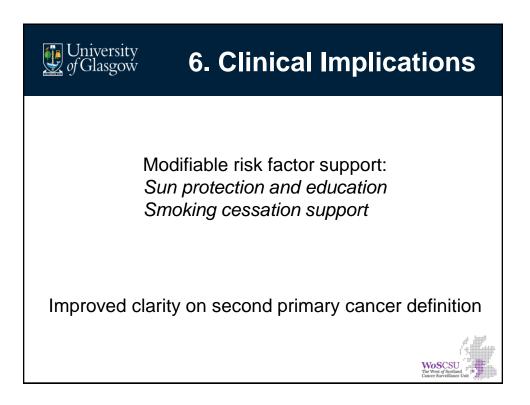














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