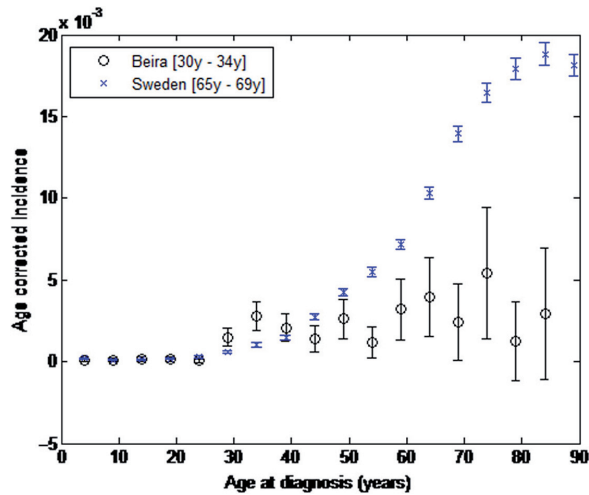
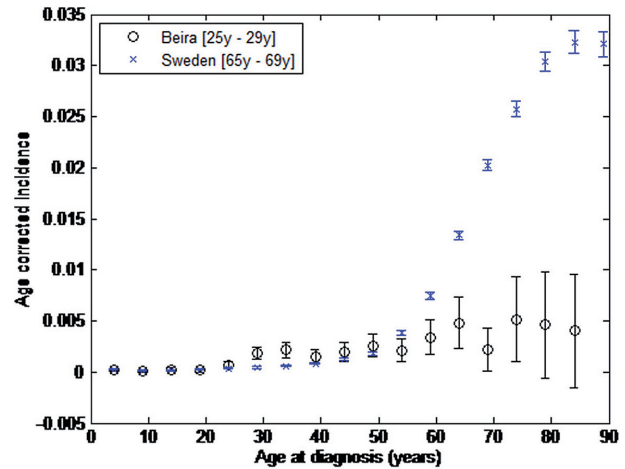


Supplementary material for dos Santos Matias L, et al. Cancer incidence and radiation therapy in Mozambique – a comparative study to Sweden, Acta Oncologica, 2014;53:712–715.



Supplementary Figure 1. Age-corrected incidence distribution of all types of cancer cases in five-year age groups for women (the bars indicate 95% confidence interval).



Supplementary Figure 2. Age-corrected incidence distribution of all types of cancer cases in five-year age groups for men (confidence interval = 95%).

Supplementary Table I. The most common cancers types, excluding Kaposi sarcoma, and respective predicted number of cancer patients in Mozambique [1] and radiation therapy utilisation for each cancer type in the year 2000 according to the Swedish Council on Technology Assessment in Health Care (SBU) [19].

Diagnosis ICD-10	Tumour site	RT (%)	Number of cancer patients in Mozambique
C 01–06	lip, oral cavity	94	287
C 9–10, C 12–13	other pharynx	98	73
C 11	nasopharynx	100	78
C 15	oesophagus	73	1515
C 16	stomach	7	344
C 19–20	colorectum	56	414
C 22–24	liver, gall bladder, bile duct	9	631
C 25	pancreas	6	129
C 32	larynx	100	197
C 34	lung	71	244
C 43	melanoma of skin	23	139
C 50	breast	81	945
C 53	cervix uteri	83	3690
C 54	corpus uteri	64	127
C 56	ovary	15	244
C 61	prostate	51	740
C 62	testis	48	21
C 64	kidney	63	181
C 67	bladder	17	510
C 70–72	brain, nervous system	37	93
C 73	thyroid	27	151
C 81	Hodgkin's lymphoma	47	147
C 82–88	non-Hodgkin's lymphoma	39	880
C 90	multiple myeloma	82	99
C 91–95	leukaemia	8	249
Total		61	12128

RT (%), radiation therapy utilisation in Sweden.