

Allocate mean age related utility weight for adult population to additional survival in this patient group

This is based on i) the mean age of diagnosis for renal cell using the ICD codes CD64:66, 68 as in the assessment report and ONS data for cancer registrations 2004 and ii) weights from the York MVH study (Kind, Hardman and Macran (1999) CHE Discussion paper 172)

mean age (yrs) at

diagnosis: 66 males 67 females

utility in this age group 0.78

Scenario	IC	I LYG	IQ (original)	ICER (origin IQ (max)	ICER (max)	Relative weights					
						Original Q		max Q			
Sunitinib vs IFN, using all final ITT data in Assessment Group model:											
		20868	0.22	0.2	104340	0.1716	121608	5.22	3.48	6.08	4.05
Sunitinib vs IFN, using Committee's preferred assumptions (and no restriction on time of administration of IFN):											
		31921	0.86	0.59	54103	0.6708	47586	2.71	1.80	2.38	1.59
Temsirolimus vs IFN, using manufacturer's model with Assessment Group IFN administration costs											
		13717	0.221	0.134	102366	0.17238	79574	5.12	3.41	3.98	2.65
Sorafenib vs BSC, using 'failed IFN' subgroup with patient access scheme and new price											
		20153	0.425643	0.31	65929	0.33200154	60702	3.25	2.17	3.04	2.02