

**Table 1 – Description of main cohort studies investigating cancer incidence in patients with CKD before and after dialysis or transplantation for end-stage CKD**

	Author, year [Ref] Country	Population	Sample size	Follow- up (yrs)	n observed cancers	Age* (yrs)	Sex ratio
<b>Non end-stage CKD</b>	Wong, 2009 [17] Australia	Population-based cohort of predominantly white Australians	3,049	10.1	711	49-97	0.74
	Jorgensen, 2008 [16] Norway	Population-based cohort of Tromso inhabitants	5,425	10.3	590	24-74	1.13
	Vajdic, 2006 [13] Australia	ANZDATA registry Patients with ESRD studied up to 5 yrs before starting RRT	25,685	4.6	689 <sup>a</sup>	50	1.32
<b>Dialysis</b>	Maisonneuve, 1999 [9] Australia, New Zealand	ANZDATA registry	13,497	2.6	500	49	1.26
	Europe	ERA-EDTA registry	296,903	2.9	6,849	52	1.40
	USA	USRDS	521,404	2.2	17,695	58	1.15
	Vajdic, 2006 [13] Australia	ANZDATA registry	24,926	2.7	870 <sup>a</sup>	54	1.31
<b>Kidney Transplant</b>	Adami, 2003 [11] Sweden	Transplant patients from in-patient registry	5,004	7.4	639	46	1.53
	Kasiske, 2004 [12] USA	Record linkage of USRDS with Medicare	35,765	3.0	14.9% <sup>b</sup>	46% > 50	1.50
	Vajdic, 2006 [13] Australia	ANZDATA registry	10,180	8.5	1,236 <sup>a</sup>	41	1.41
	Villeneuve, 2007 [14] Canada	CORR registry	11,033	7.3	778 <sup>a</sup>	30% > 50	1.72

CKD : chronic kidney disease ; ANZDATA : Australian and New Zealand Dialysis and Transplant Registry; ERA-EDTA : European Renal Association and European Dialysis and Transplant Association Registry ; USRDS : US Renal Data System ; CORR : Canadian Organ Replacement register

\*Mean or median age or % of patients aged > 50 yrs or min-max in years

<sup>a</sup>excluding nonmelanoma skin cancer

<sup>b</sup>cumulative incidence at 3 yrs after transplantation (number of cancers not available)