

**Mortality due to non-AIDS-defining cancers among people living with HIV in Spain
over 18 years of follow-up**

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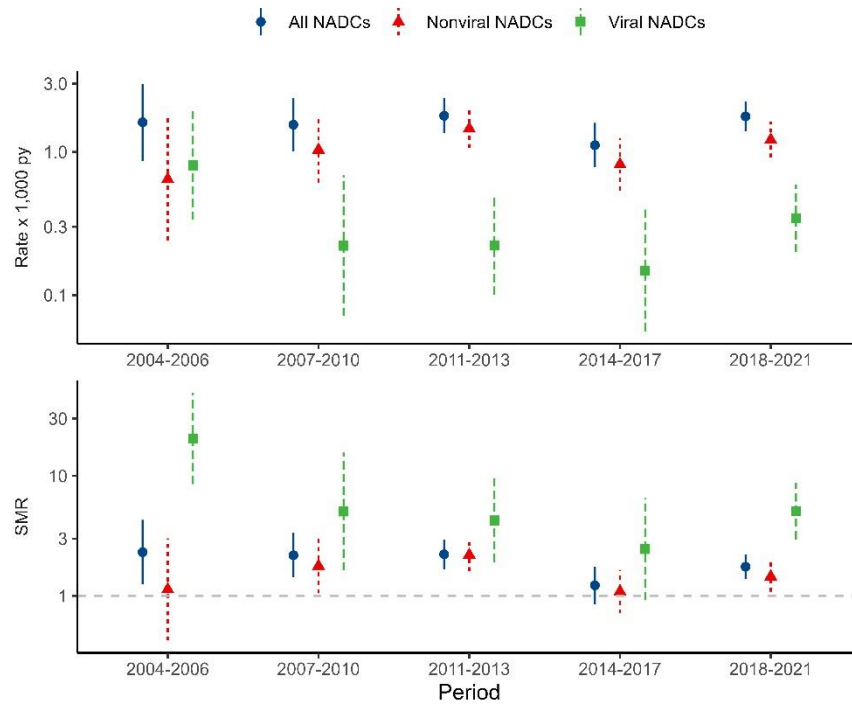
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Supplementary information

Table 1: Rates and standardized mortality rates by sex

	Males, person-years= 92,955				Females, person-years= 18,370			
	N	Rate x1000 person-years (95%CI)	Expected (N)	SMR 95%CI	Observed (N)	Rate x1000 person- years 95%CI	Expected (N)	SMR 95%CI
All	147	1.58 (1.35, 1.86)	86.86	1.69 (1.44, 1.99)	29	1.58 (1.10, 2.27)	11.50	2.52 (1.75, 3.63)
Nonviral	104	1.12 (0.92, 1.36)	71.85	1.45 (1.19, 1.75)	21	1.14 (0.75, 1.75)	9.42	2.23 (1.45, 3.42)
Viral	25	0.27 (0.18, 0.40)	6.09	4.11 (2.77, 6.08)	6	0.33 (0.15, 0.73)	0.35	17.35 (7.79, 38.61)

Fig. 1: NADC mortality rates and SMR by period for all NADC, nonviral and viral NADC



NADC: non-AIDS defining cancers; PY: person-years; SMR: standardized mortality ratios