Supplementary Table S3. Variations in the registry coverage.

Year	Population coverage	Participating centers		Proportions based on death certificate only	Microscopic verification	Unknown or not recorded	Duplicate rates	Missing age/sex	Proportion of unspecified leukaemia
		Number of hospitals	Number of laboratories						
2011	20,892,000	9	13	Not available	95.8%	0.2%	Not available	Not available	3.7
2012	20,362,439	9	49	Not available					4.5
2013	20,575,042	9	45	Not available					4.0
2014	20,777,595	9	51	Not available					3.1
2015	20,970,490	9	58	2.1%	93.9%	0.9%			2.8
2016	21,202,667	14	53	1.9%	94.3%	2.3%			5.9
2017	29,118,950	19	61	4.3%	93.0%	1%			2.6
2018	21,468,510	19	73	4.7%	90.7%	2.9%			20.5
2019	21,802,905	24	82	4.7%	92.0%	2.1%			21.5
2020	21,919,415	23	111	2.9%	95.7%	0.8%			16.2
2021	21,257,108	29	103	2.4%	96.7%	0.3%			10.6
2022	29,197,377	29	105	2.0%	93.8%	0.4%			12.1

Duplicate checking – Using 'Person search" option of the CanReg5 database. Furthur duplicates were identified and removed using MS Excel and Linkpro software

Population coverage-The annual mid-year population of Sri Lanka was used as the denominator for calculation of incidence rates, based on national population estimates.

Cancer treatment hospitals – National hospitals, Teaching hospitals, District General hospitals and Base hospitals

Laboratories – Histopathology, Haematology and Oral pathology