MALDIVES

BURDEN OF CANCER

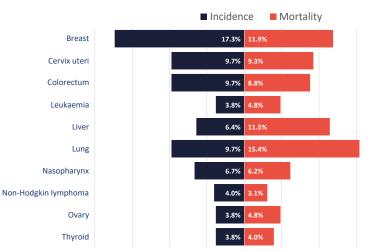


Premature deaths from NCDs (2016)

Cancer as % of NCD premature deaths (2016)

40.0%

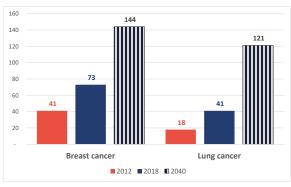
Most common cancer cases (2018)



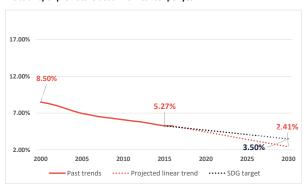


TRENDS

Estimated past and future trends in total cases per year (breast and lung)

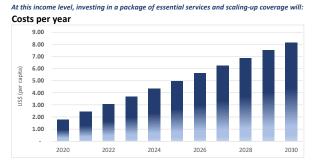


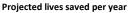
Probability of premature death from cancer per year

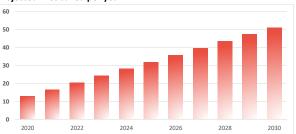


INVESTMENT CASE (2019)

*Upper middle income







Other childhood cancer

MALDIVES

egistry (PBCR)**	2019	No information	WORKFORCE		
sgisti y (r ben)	2019	NO IIIIOTIIIation	per 10,000 cancer patients		
Quality of mortality registration***	2007-2016	Low	Available staff in Ministry of Health who dedicates significant proportion of their time to cancer	2019	yes
of external beam radiotherapy	2019	0.0	# of radiation oncologist ^a	2019	n/a
photon, electron) a	2019	0.0	# of medical physicist ^a	2019	n/a
of mammographs ^a	2020	23.8	# of surgeons ^a	2014	142.5
of CT scanners ^a	2020	71.3	# of radiologist ^a	2019	n/a
of MRI scanners ^a	2020	23.8	# of nuclear medicine physician ^a	2019	n/a
of PET or PET/CT scanners ^a	2020	0.0	# of medical & pathology lab scientists ^a	2016	237.5
FORMULATING RESPONSE					
ntegrated NCD plan	2019	operational	# Public cancer centres per 10,000 cancer patients	2019	47.5
ICCP (including cancer types)	2019	n/a	Early detection programme/ guidelines for 4 cancers (breast, cervix, colon, childhood)	2019	4 cancer(s
/IPOWER measures fully implemented and chieved	2018	1	Pathology services	2019	generally available
ancer management guidelines	2019	yes	Bone marrow transplantation capacity	2019	generally no available
alliative care included in their operational, ntegrated NCD plan	2019	yes	Palliative care availability: community/home-based care	2019	generally available
of treatment services (surgery, adiotherapy, chemotherapy)	2019	2	Availability of opioids* for pain management	2015-2017	37
reast cancer screening program	2019	yes	*Defined daily doses for statistical purposes (S-DDD) per i	miliion inhabitants	per day
reast cancer screening program: Starting ge, target population	2019	15			
ge, target population					
GLOBAL INITIATIVES					
GLOBAL INITIATIVES			Global Initiative for Childhood Cancer		
GLOBAL INITIATIVES	2018	n/a	Global Initiative for Childhood Cancer Annual cancer cases (0-14 years old)	2020	
GLOBAL INITIATIVES Climination of Cervical Cancer IPV vaccination programme coverage	2018 2019	n/a yes		2020 2019	
			Annual cancer cases (0-14 years old)		yes
GLOBAL INITIATIVES Elimination of Cervical Cancer IPV vaccination programme coverage dervical cancer screening	2019	yes	Annual cancer cases (0-14 years old) Early detection programme/guidelines Defined referral system	2019	ye
Climination of Cervical Cancer IPV vaccination programme coverage Cervical cancer screening creening programme type	2019 2019	yes organised PAP smear	Annual cancer cases (0-14 years old) Early detection programme/guidelines	2019	ye
Climination of Cervical Cancer IPV vaccination programme coverage Servical cancer screening creening programme type creening programme method	2019 2019 2019	yes	Annual cancer cases (0-14 years old) Early detection programme/guidelines Defined referral system	2019	ye
Ilimination of Cervical Cancer IPV vaccination programme coverage ervical cancer screening creening programme type creening programme method creening participation rates	2019 2019 2019 2019	yes organised PAP smear 10%-50%	Annual cancer cases (0-14 years old) Early detection programme/guidelines Defined referral system	2019 2019	ye:
Climination of Cervical Cancer IPV vaccination programme coverage Cervical cancer screening Creening programme type Creening programme method Creening participation rates	2019 2019 2019 2019	yes organised PAP smear 10%-50%	Annual cancer cases (0-14 years old) Early detection programme/guidelines Defined referral system Annual cancer cases (0-14 years old)	2019 2019	yes yes lymphoid leukaemia
Climination of Cervical Cancer IPV vaccination programme coverage Ervical cancer screening Creening programme type Creening programme method Creening participation rates Carly detection programme/guidelines	2019 2019 2019 2019 2019	yes organised PAP smear 10%-50% yes	Annual cancer cases (0-14 years old) Early detection programme/guidelines Defined referral system	2019 2019 • Acute • Hodgk	yes yes Iymphoid leukaemia
Climination of Cervical Cancer IPV vaccination programme coverage Ervical cancer screening Creening programme type Creening programme method Creening participation rates Carly detection programme/guidelines	2019 2019 2019 2019 2019	yes organised PAP smear 10%-50% yes	Annual cancer cases (0-14 years old) Early detection programme/guidelines Defined referral system Annual cancer cases (0-14 years old)	2019 2019 Acute Hodgl	yes yes lymphoid leukaemia kin lymphoma
Climination of Cervical Cancer IPV vaccination programme coverage Ervical cancer screening Creening programme type Creening programme method Creening participation rates Carly detection programme/guidelines	2019 2019 2019 2019 2019	yes organised PAP smear 10%-50% yes	Annual cancer cases (0-14 years old) Early detection programme/guidelines Defined referral system Annual cancer cases (0-14 years old)	2019 2019 Acute Hodgl Burkit CNS, I	ye: ye: lymphoid leukaemia tin lymphoma t lymphoma

^{**}The incidence estimates for this country have a high degree of uncertainty because they are not based on population based cancer registry
***The mortality estimates for this country have a high degree of uncertainty because they are not based on any national NCD mortality data