# **ANGOLA**

## **BURDEN OF CANCER**

Total population (2019)

31,825,299

Total # cancer cases (2018)
15,949

Total # cancer deaths (2018)
10,569

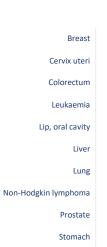
Premature deaths from NCDs (2016)

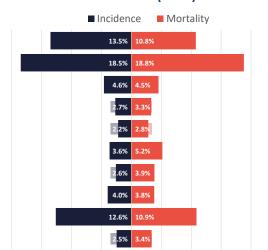
24,656

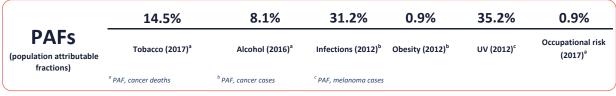
Cancer as % of NCD premature deaths (2016)

22.6%

# Most common cancer cases (2018)

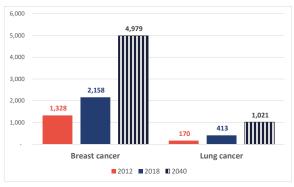




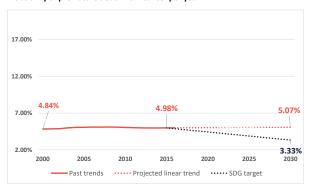


# **TRENDS**

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

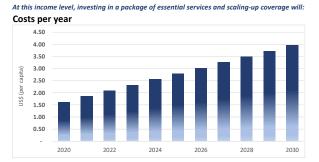


# Probability of premature death from cancer per year

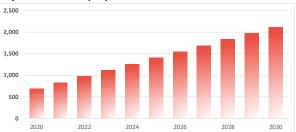


# **INVESTMENT CASE (2019)**

\*Lower middle income



#### Projected lives saved per year





### HEALTH SYSTEM CADACITY

Per 10,000 cancer patients  Availability of population-based cancer			WORKFORCE		
egistry (PBCR)**	2019	Registration activity	a per 10,000 cancer patients		
uality of mortality registration***	2007-2016	No coverage	Available staff in Ministry of Health who dedicates significant proportion of their time to cancer	2019	ye
of external beam radiotherapy	2010	1.0	# of radiation oncologist <sup>a</sup>	2019	n/
hoton, electron) <sup>a</sup>	2019	1.9	# of medical physicist <sup>a</sup>	2019	n/
of mammographs <sup>a</sup>	2020	7.5	# of surgeons <sup>a</sup>	n/a	n/
of CT scanners <sup>a</sup>	2020	9.4	# of radiologist <sup>a</sup>	2019	18.
of MRI scanners <sup>a</sup>	2020	0.6	# of nuclear medicine physician <sup>a</sup>	2019	1.
of PET or PET/CT scanners <sup>a</sup>	2020	0.0	# of medical & pathology lab scientists a	2004	n/
ORMULATING RESPONSE					
tegrated NCD plan	2019	n/a	# Public cancer centres per 10,000 cancer patients	2019	0.6
CCP (including cancer types)	2019	n/a	Early detection programme/ guidelines for 4 cancers (breast, cervix, colon, childhood)	2019	0 cancer(
IPOWER measures fully implemented and chieved	2018	0	Pathology services	2019	generally availabl
ancer management guidelines	2019	no	Bone marrow transplantation capacity	2019	generally no availabl
alliative care included in their operational, tegrated NCD plan	2019	n/a	Palliative care availability: community/home-based care	2019	generally no availab
of treatment services (surgery, diotherapy, chemotherapy)	2019	3	Availability of opioids* for pain management	2015-2017	
reast cancer screening program	2019	no	*Defined daily doses for statistical purposes (S-DDD) per million inhabitants per day		
reast cancer screening program: Starting ge, target population	2019	n/a			
GLOBAL INITIATIVES					
limination of Cervical Cancer			Global Initiative for Childhood Cancer		
PV vaccination programme coverage	2018	n/a	Annual cancer cases (0-14 years old)	2020	189
ervical cancer screening	2019	no	Early detection programme/guidelines	2019	n
creening programme type	2019	n/a	Defined referral system	2019	n
creening programme method	2019	n/a			
creening participation rates	2019	- l-	Annual cancer cases (0-14 years old)		
arly detection programme/guidelines	2019	n/a no			
my detection programme/guidennes	2019	110	194	■ Acute	lymphoid leukaemia
Defined referral system	2019	yes	134	■ Hodgk	kin lymphoma
			61	Burkitt lymphoma      CNS, low grade tumours	
			76		
			1256		oblastoma
				■ Wilms	tumour
				Other	childhood cancer

<sup>\*\*</sup>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