



•	The public sector faces a significant shortage of patho private sector due to poor working conditions and ina A study showed only 75% completeness in core biopsi sector. The main issues were the omission of tumor gr inconclusive HER2 status, crucial for the selection of The expense associated with core needle biopsies is until after a formal diagnosis.	adequate compensation. les and surgical samples within the public rade, and the absence of FISH testing for appropriate treatments.	~	Continue investing in ultrasound technolog and provide dedicated training. Implement digital pathology solutions.
•	Local experts indicate that the National Health Labor certain laboratory reagents, leading to delays of ov results. In the Western Cape, one solution explored w	ver 6 months in receiving genomic test as to outsource tests, achieving a similar		Reimburse costs for essential diagnostic tests, like the core needle biopsy.
т	cost but reducing the result wait time to just <mark>6 week</mark> est	Access to biomarker testing in the public sector		Implement periodic quality audits for histopathology reports.
(E G (C N	ssential biomarkers ER, PR, HER2, Ki-67) iene expression profiles Oncotype DX, Mamma Print, etc.) lewer biomarkers PIK3CA, BRCA1/2, PD-L1, NTRK, dMMR/MSI-H, TMB-H)	Available for all Not publicly available Only BRCA1/2 tests are publicly	ð	Develop financing an reimbursement strategies for gene expression profile panels.
		available while the rest are not.		
Ma	ain challenges		Main r	ecommendations
•	Transportation expenses significantly impact brea	ast cancer patients, often becoming a		
•	Transportation expenses significantly impact breamajor reason for discontinuing treatment regime instance, it is estimated that households allocate as solely to transportation costs. Although the state secondary hospitals to breast cancer centers, patie depend on public transportation. Major hospitals in the Western Cape face a significant breast surgery due to the limited availability of su scheduled per week. This constraint also affects to Consequently, patients may experience extended wat delays for a mastectomy reaching up to 4 months. Experts have observed that when breast cancer tree funding is drawn from the general risk pool of the med oncology benefits. This distinction has implications extend beyond the basic PMB coverage. There is a limited number of radiation therapy radiation oncologists and therapists leading to ex- placing excessive workloads on current staff.	ens. In some areas of Cape Town, for much as 43% of their monthly income e provides hospital transportation from ents living in inner-city regions must at challenge in meeting the demand for irgical slots, with only one surgical list the ability to perform reconstructions. At the ability to perform reconstructions. At the ability to perform reconstructions with matment is classified under the PMB, its lical scheme, rather than from dedicated for patients requiring treatments that machines and a notable shortage of		Introduce a transportation subsidy or voucher program for cancer patients. Collaborate with the private sector to increase breast surgery capacity. Increase radiation therapy access by extending hours and focusing on hypofractionation. Implement a transparent, standardized HTA process for new