CLAIMS TRACKER

FOR THE PERIOD APRIL 2019 - MARCH 2020

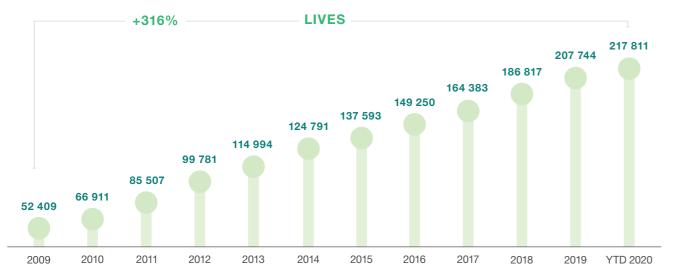


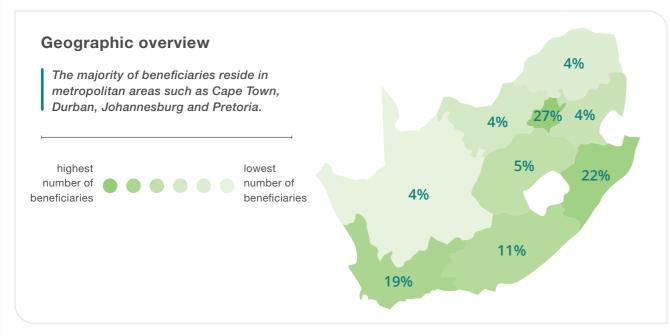




Number of beneficiaries

LA Health provides healthcare cover to more than 217 000 beneficiaries. This is made up of approximately 87 500 members, and represents 40.6% of Local Government employees that have medical scheme cover.



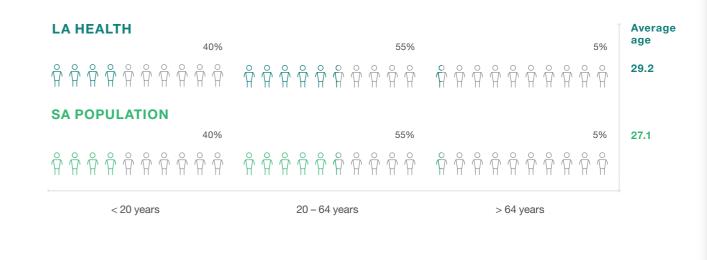


Throughout this document, 'beneficiaries' refers to principal members and dependants. All figures are as at 31 March 2020, with the exception of the number of beneficiaries and total market share, where the figures are for the calendar year and as at March 2020.

LA Health Medical Scheme, registration number 1145, is administered by Discovery Health (Pty) Ltd, registration number 1997/013480/07. Discovery Health (Pty) Ltd is an authorised financial services provider.

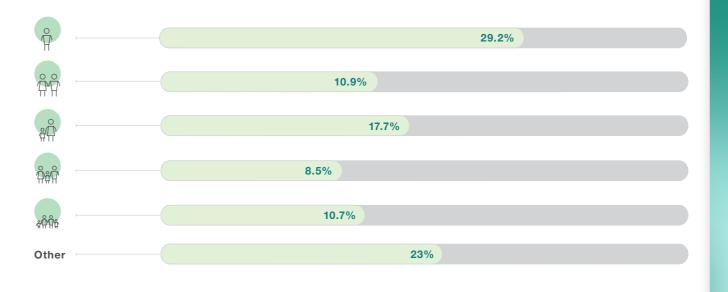
Age distribution of beneficiaries

The average age of LA Health beneficiaries is in line with that of the general population.



Family structure distribution

29.2% of the beneficiaries on LA Health are individual beneficiaries. Some of these beneficiaries are single, others have chosen not to add their family to their membership.



R

LA HEALTH CLAIMS TRACKER

TOTAL LA HEALTH CLAIMS PAID OVER LAST 12 MONTHS: R3.7 BILLION

S?

+)								
Hospital	Hospital claims (pg 6)							
R1.9 BN	paid for hospital claims							
51%	of total claims paid							
43 821	hospital admissions							
R42 915	average cost per admission							
182 440	days spent in hospital							
4.2	days spent in hospital per admission							

Chronic claims (pg 11)

R199 M	paid for claims relating to chronic conditions
5%	of total claims paid
42 191	beneficiaries with chronic conditions
R393	average cost per beneficiary per mont
364 244	prescriptions dispensed

Ø.

Oncology claims (pg 14)

R166 M	paid for oncology treatment			
4%	of total claims paid			
1 484	beneficiaries currently claiming for oncology treatment			
R9 343	average cost per beneficiary per month			



Note: All figures for the period April 2019 to March 2020.

LA HEALTH CLAIMS TRACKER

Screening and prevention (pg 18)

6 168 beneficiaries performing Health Checks

Day-to-day claims

1.3 BN	paid for day-to-day claims
74 932	GP visits
24 095	specialist visits
61 166	allied visits (e.g. biokineticist, physiotherapist, chiropractor)
.2 M	prescriptions dispensed

Maternity claims (pg 17)

132 M	paid for births
229	number of deliveries
41 010	average cost per delivery

	AIMS	
	CLA	
	AL	
	SPIT	
	SOH	
(H)	

Hospital claims overview

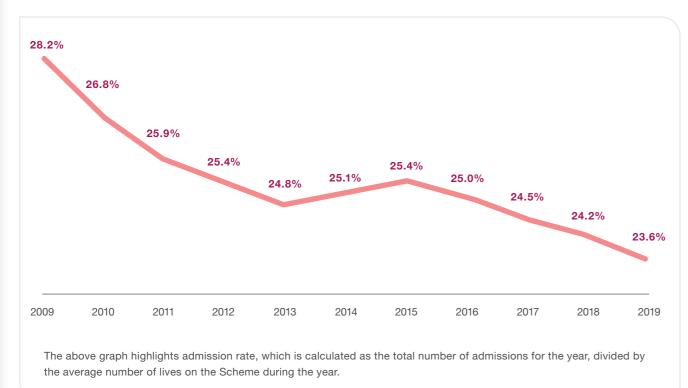
(H))	
\smile	R1.9 BN	paid for hospital claims
	43 821	hospital admissions
	R42 915	average cost per admission
	R413 M	paid for the 500 sickest families

30 872	beneficiaries admitted to he
182 440	days spent in hospital
4.2	days spent in hospital per a

ospital admission

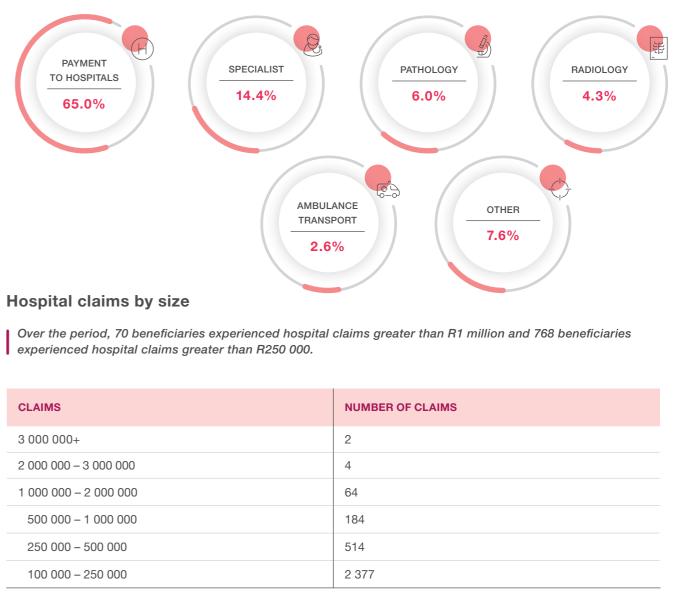
Hospital admission rate

The admission rate for the Scheme has decreased in recent years, partly explained by the declining average age of the Scheme with young and healthy lives joining.



Hospital claims by type of provider

On average for every R100 paid by LA Health for a claim relating to a hospital admission, R65.00 is paid to the hospital and R14.40 to specialists.



CLAIMS	NUM
3 000 000+	2
2 000 000 – 3 000 000	4
1 000 000 – 2 000 000	64
500 000 - 1 000 000	184
250 000 – 500 000	514
100 000 – 250 000	2 377

Note: All figures for the period April 2019 to March 2020.

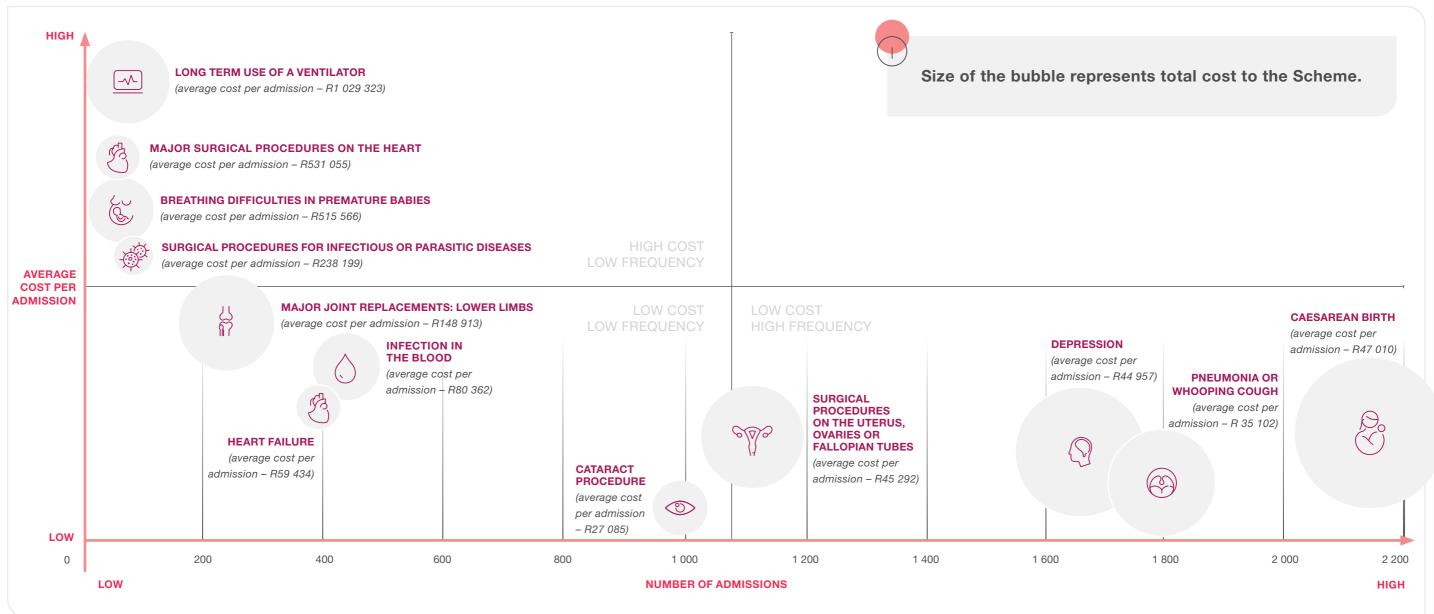
Note: Costs relating to oncology or maternity admissions are included in the oncology and maternity sections only, and excluded from general hospital claims.

LA HEALTH CLAIMS TRACKER



Admissions contributing most to total hospital claims costs

Beneficiaries can be admitted to hospital for a number of reasons. The graph below illustrates that some admissions are less frequent, but very costly, while others may cost relatively less, but can occur much more frequently.



LA HEALTH CLAIMS TRACKER

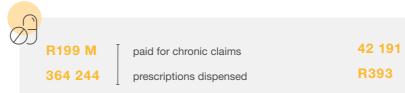
Top 10 hospital claims

The infographic below illustrates the highest individual beneficiary claims for hospital admissions and highlights that major medical treatments can be required at any age.

R3.3 m	Age 76 LA Active 159 days Infection
R3.2 m	Age 63 LA Active 71 days Major cardiovascular procedure
R2.6 m	Age 47 LA Active 63 days Long term use of a ventilator (respiratory related)
R2.4 m	Age 0 LA Active 110 days Neonate
R2.1 m	Age 48 LA Active 39 days Spleen procedures
R2.0 m	Age 0 LA Active 146 days Neonate
R2.0 m	Age 62 LA Active 97 days Heart valve procedure
R1.9 m	Age 48 LA Focus 79 days Long term use of a ventilator (gastrointestinal related)
R1.9 m	Age 0 LA Active 183 days Neonate
R1.9 m	Age 0 LA KeyPlus 141 days Neonate

The largest hospital claim would require **102 years** of contributions by the beneficiary to cover that single claim.

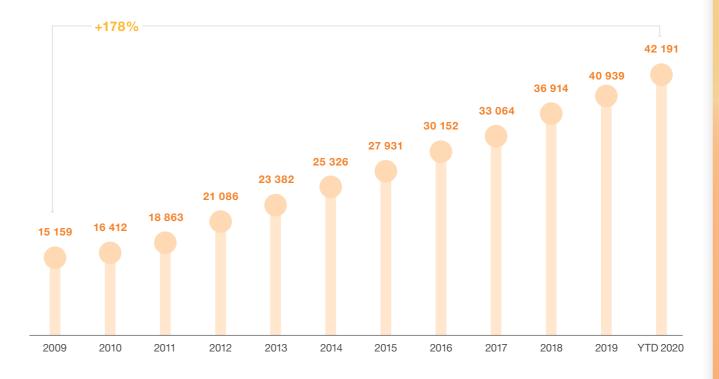
Chronic claims overview



Number of LA Health beneficiaries with a chronic condition

South Africa, like many countries in the world, continues to suffer from an increasing prevalence of non-communicable diseases, also known as diseases of lifestyle.

THE ABSOLUTE NUMBER OF BENEFICIARIES WITH A CHRONIC CONDITION, SUCH AS DIABETES OR HIGH BLOOD PRESSURE CONTINUES TO INCREASE, HOWEVER THE CHRONIC PREVALENCE PER 100 000 BENEFICIARIES HAS DECREASED BY 33% FROM 28 900 IN 2009 TO 19 400 IN 2020.



Note: All figures for the period April 2019 to March 2020, with the exception of the number of LA Health beneficiaries with a chronic condition, where the figures are for the calendar year and as at March 2020. Note: Costs relating to oncology or maternity-related admissions are included in the oncology and maternity sections only, and excluded from general hospital claims.

LA HEALTH CLAIMS TRACKER

(+)

beneficiaries with a chronic condition average cost per beneficiary per month

Chronic claims by type of provider

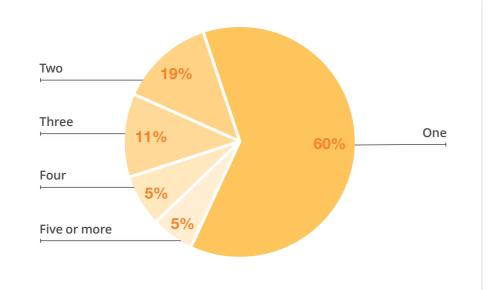
Top 10 obrania conditiona

On average for every R100 paid by LA Health for the treatment of a chronic condition, R66.40 is spent on medicines.



Beneficiaries with multiple chronic conditions

Of the beneficiaries with a registered chronic condition, 40% have multiple chronic conditions. The most common combination of chronic conditions is hypercholesterolemia, essential hypertension and diabetes type 2, which is the case for 1 814 beneficiaries.



op 10 chronic condition	S	Benet	ficiaries	% increase over past 12 months	Average cos per chronic beneficiary per month
ESSENTIAL HYPERTENSION			21 965	8.5%	R439
HUMAN IMMUNODEFICIENCY VIRUS (H	IV) INFECTION	12 795		12.9%	R513
HYPERCHOLESTEROLAEMIA		11 137		9.5%	R591
DIABETES MELLITUS TYPE 2		8 041		11.8%	R653
ASTHMA		6 428		12.3%	R325
ISCHAEMIC HEART DISEASE	2 760			3.4%	R741
HYPOTHYROIDISM	2 332			5.6%	R491
CONGESTIVE CARDIAC FAILURE	1 430			0.7%	R809
CONDUCTION DISORDER	1 281			0.7%	R783
GLAUCOMA	1 269			7.8%	R757

The most common chronic condition for the period is essential hypertension with 21 965 beneficiaries enrolled.

HIV infection has seen the greatest increase in enrolled beneficiaries, of 12.9%, from the previous period and a total of 12 795 beneficiaries were enrolled in 2020.

The most costly chronic condition, based on average cost per chronic beneficiary, is congestive cardiac failure with an average cost of R809 per chronic beneficiary per month, excluding hospital claims.

The above does not include hospital claims related to the chronic condition.

Note: Hospital-related costs for beneficiaries with a chronic condition are not included in these figures, but are included in the hospital benefit. Note: All figures for the period April 2019 to March 2020.



Oncology claims overview

paid for oncology treatment

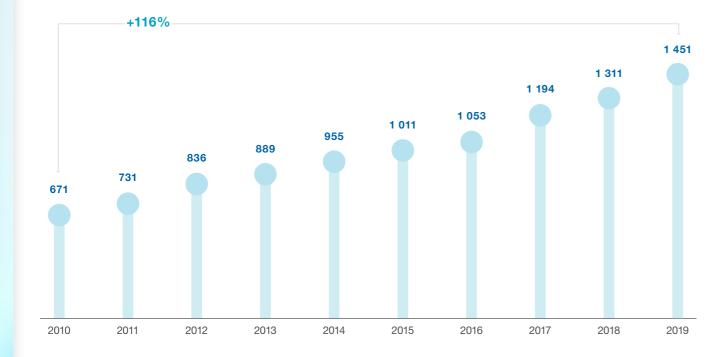
beneficiaries actively claiming for oncology treatment in past 12 months 2 052 be

beneficiaries registered for the oncology benefit

Number of LA Health beneficiaries actively claiming for oncology

The absolute number of beneficiaries receiving treatment for cancer has increased by 116% since 2010.

HOWEVER, THE ONCOLOGY PREVALENCE PER 100 000 BENEFICIARIES HAS DECREASED BY 30% FROM 1 000 IN 2010 TO 700 IN 2019.



BREAST					
PROSTATE					
COLORECTAL				120	
LUNG			48		
URINARY			47		
HAEMATOLOGY		3	9		
MALIGNANT MELANOMA		34			
CERVICAL AND UTERINE		34			
MULTIPLE MYELOMA	3	2			
LYMPHOMA	25				
			<i>.</i>		
Breast cancer is the mos	t comm	on car	ncer for the p	eriod, with 473	b

Lymphoma has seen the greatest increase in claimants, of 25%, from the previous period and was the most expensive to treat over the period, with a cost of R48 026 per beneficiary per month.

The above includes all cancer related claims paid by the Scheme.

LA HEALTH CLAIMS TRACKER

Beneficiaries	% increase over past 12 months	Average cost per beneficiary per month
473	9.2%	R10 726
426	8.7%	R9 981
	-5.5%	R26 269
	0.0%	R36 253
	4.4%	R20 421
	5.4%	R29 575
	17.2%	R11 479
	0.0%	R19 650
	18.5%	R29 479
	10.070	1123 413
	25.0%	R48 026

eficiaries claiming for breast cancer.



Top 10 cancer claims

The infographic below illustrates the Top 10 highest individual beneficiary claims for cancer treatment and highlights that beneficiaries of various ages can require oncology treatment.

R3.8 M	Age 70 LA Core Colorectal	
R1.8 M	Age 33 LA Active Lymphoma	
R1.7 M	Age 47 LA Focus Cervical and uterine	<u>ি</u> এও
R1.6 M	Age 27 LA Active Leukaemia	
R1.6 M	Age 80 LA Active Lung	CH2
R1.3 M	Age 62 LA Active Urinary	
R1.1 M	Age 70 LA Active Gastrointestinal	
R1.1 M	Age 73 LA Core Haematology	
R1.0 M	Age 30 LA Active Lymphoma	
R1.0 M	Age 35 LA Active Lymphoma	

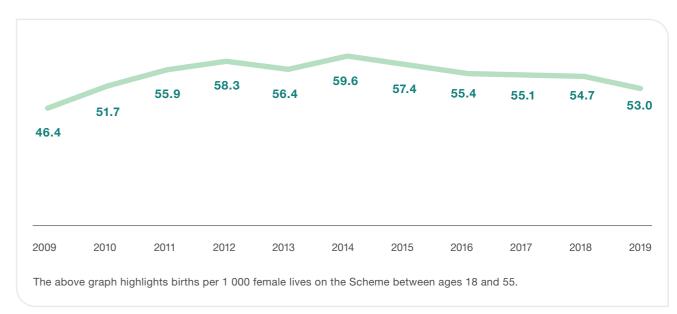
The infographic above includes all cancer related claims paid by the Scheme.

Maternity claims overview

g	[deliveries	R 132	MI	paid for births	
	The majority of births are	caesarean births, which typica	ally resu	It in longer stays in hos	sp
	CAESAREAN BIRTHS		NA	TURAL BIRTHS	
	2 292 (71%)	deliveries	93	37 (29%)	
	R108 M	paid for births	R	25 M	
	3.8 DAYS	in hospital, on average	2.	6 DAYS	

Birth rate

The birth rate among LA Health beneficiaries has remained relatively constant in recent years. This is in contrast to declining birth rates in South Africa in general.

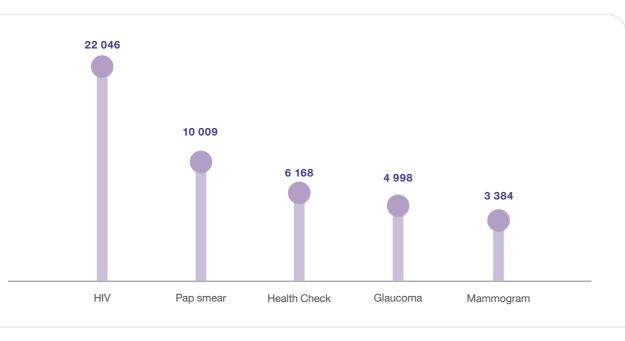


LA HEALTH CLAIMS TRACKER

spital.

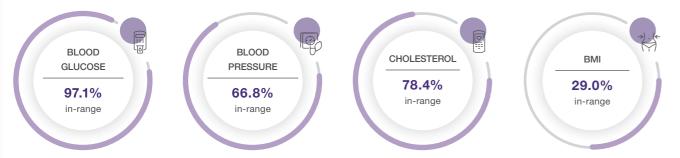
Number of beneficiaries performing screening tests

Effective population-based screening is critical for the early detection of, and intervention in, lifestyle-related conditions.



Health Check results

Health Check screens blood glucose or HbA1c, blood pressure, cholesterol and BMI. Discovery's data demonstrates a direct correlation between screening outcomes and mortality and morbidity experience.



Many beneficiaries have high cholesterol levels, high blood pressure and are classified as overweight or obese.

Report fraud anonymously 0800 004 500

LA Health Medical Scheme, registration number 1145, is administered by Discovery Health (Pty) Ltd, registration number 1997/013480/07. Discovery Health (Pty) Ltd is an authorised financial services provider.

00

LA HEALTH CLAIMS TRACKER



● Client Services 0860 103 933 ● Fax 011 539 7276 ● www.lahealth.co.za ● service@discovery.co.za ●