

**Contact details** 

Tel: 0860 103 933, PO Box 652509, Benmore 2010, www.lahealth.co.za

## **Chronic Illness Benefit application form 2015**

This application form is to apply for the Chronic Illness Benefit and is only valid for 2015

The latest version of the application form is available on www.lahealth.co.za. Alternatively members can phone 0860 103 933 and health professionals can phone 0860 44 55 66.

#### What you must do

Please go through these steps:

- Step 1: Fill in and sign the application form (section 1), and fill in your details on the top of page 4, 5, 6 and 7.
- Step 2: Take the application form to your doctor to complete section 2, other relevant sections and sign section 9.
- **Step 3:** Fax the completed application form to 011 539 7000, email it to CIB\_APP\_FORMS@discovery.co.za or post it to LA Health, CIB Department, PO Box 652919, Benmore, 2010.

LA Health Medical Scheme has the right to change the rules for membership from time to time. You may ask us for a copy of LA Health Medical Scheme's rules at any time. When you sign this application, you confirm that you have read and understood the rules and that you agree that you and those you apply for will be bound by them.

If you have any questions, please let us know. Once we have assessed your application, we will let you know.

1. Patient's detai	ile
1. Patient 3 detai	115
Name and surname	
ID/Date of birth	
Membership number	
Telephone	Fax Fax
Cellphone	
Email	
Outcome of this applic	cation must be sent to me by Email  Fax
Patient's signature	Date Y Y Y M M D D  (if patient is a minor, main member/legal guardian to sign)
I acknowledge that I h	ave read and understood the conditions under "Member's acceptance and permission" on page 2.
2. Doctor's detail	Is
Name and surname	
BHF practice number	
Specialty	
Telephone	Fax
Email	
Outcome of this applic	cation must be sent to me by Email  Fax

#### Member's acceptance and permission

I give permission for my healthcare provider to provide LA Health Medical Scheme and Discovery Health (Pty) Ltd with my diagnosis and other relevant clinical information required to review my application for the Chronic Illness Benefit.

#### I understand that:

- 1. Funding from the Chronic Illness Benefit is subject to meeting benefit entry criteria requirements as determined by LA Health Medical Scheme.
- 2. The Chronic Illness Benefit provides cover for disease-modifying therapy only, which means that not all medicines for a listed condition are automatically covered by the Chronic Illness Benefit.
- 3. By registering for the Chronic Illness Benefit, I agree that my condition may be subject to disease management interventions and periodic review and that this may include access to my medical records.
- 4. Funding for medicine from the Chronic Illness Benefit will only be effective from when LA Health Medical Scheme receives an application form that is completed in full.
- 5. I may need to send an updated or new application form, if the Chronic Illness Benefit department asks for this.

I consent to LA Health Medical Scheme and Discovery Health (Pty) Ltd disclosing, from time to time, information supplied to LA Health Medical Scheme and Discovery Health (Pty) Ltd (including general or medical information that is relevant to my application) to my healthcare provider, to administer my Chronic Illness Benefit. I agree that LA Health Medical Scheme and Discovery Health (Pty) Ltd may disclose this information at its discretion, but only as long as all the parties involved have agreed to keep the information confidential.

# 3. The Prescribed Minimum Benefit (PMB) Chronic Disease List (CDL) conditions covered on Comprehensive, Core, Active, Focus and KeyPlus plans

For information only. Do not fax this page to LA Health Medical Scheme. LA Health Medical Scheme covers the following Prescribed Minimum Benefit Chronic Disease List conditions in line with legislation.

Chronic disease list condition	Benefit entry criteria requirements
Addison's disease	Application form must be completed by a paediatrician (in the case of a child), endocrinologist or specialist physician
Asthma	None
Bipolar Mood Disorder	Application form must be completed by a psychiatrist
Bronchiectasis	Application form must be completed by a paediatrician (in the case of a child), pulmonologist or specialist physician
Cardiac failure	None
Cardiomyopathy	None
Chronic obstructive pulmonary disease (COPD)	Please attach a lung function test (LFT) report that includes the FEV1/FVC and FEV1 post bronchodilator use     Please attach a motivation from a specialist when applying for oxygen including:     a. oxygen saturation levels off oxygen therapy     b. number of hours of oxygen use per day
Chronic renal disease	Application form must be completed by a nephrologist or specialist physician     Please attach a diagnosing laboratory report reflecting creatinine clearance
Coronary artery disease	None
Crohn's disease	Application form must be completed by a gastroenterologist or specialist physician
Diabetes insipidus	Application form must be completed by an endocrinologist
Diabetes type 1	None
Diabetes type 2	Section 8 of this application form must be completed by the doctor
Dysrhythmias	None
Epilepsy	Application form for newly diagnosed patients must be completed by a neurologist, specialist physician or paediatrician (in the case of a child)
Glaucoma	Application form must be completed by an ophthalmologist
Haemophilia	Please attach a laboratory report reflecting factor VIII or IX levels
HIV and AIDS (antiretroviral therapy)	Please do not complete this application form for cover for HIV and AIDS. To enrol or request information on our HIV <i>Care</i> programme, please call 0860 100 417
Hyperlipidaemia	Section 6 of this application form must be completed by the doctor
Hypertension	Section 5 of this application form must be completed by the doctor
Hypothyroidism	Section 7 of this application form must be completed by the doctor
Multiple sclerosis (MS)	Application form must be completed by a neurologist     Please attach a report from a neurologist for applications for beta interferon including:     a. Relapsing – remitting history     b. All MRI reports     c. Extended disability status score (EDSS)
Parkinson's disease	Application form must be completed by a neurologist or specialist physician
Rheumatoid arthritis	Application form must be completed by a rheumatologist, specialist physician, pulmonologist or paediatrician (in the case of a child)
Schizophrenia	Application form must be completed by a psychiatrist
Systemic lupus erythematosus	Application form must be completed by a rheumatologist, nephrologist, pulmonologist or specialist physician
Ulcerative colitis	Application form must be completed by a gastroenterologist or specialist physician

### 4. The Additional Disease List (ADL) conditions covered on Comprehensive and Core Plans

Your cover is subject to benefit entry criteria.

Additional disease list condition	Benefit entry criteria requirements
Ankylosing spondylitis	Application form must be completed by a rheumatologist or specialist physician
Arthritis	None
Attention deficit hyperactivity disorder	Application form must be completed by a psychiatrist, neurologist or paediatrician Only applications for children will be considered
Chronic urticaria	Application form must be completed by a dermatologist
Conn's disease/syndrome	None
Cystic fibrosis	Application form must be completed by a pulmonologist, paediatrican (in the case of a child) or specialist physician
Depression	Applications for first line therapy will be accepted from GPs for six months only. Psychiatrist motivation is required for further cover.
Eczema	Application form must be completed by a dermatologist
Gastro-oesophageal reflux disease	Application form must be completed by a gastroenterologist, general surgeon or paediatrian (in the case of a child)
Gout	Application form must be accompanied with the appropriate test report showing Uric acid levels
Meniere's disease	None
Migraine	Application form must be completed by a specialist
Motor neurone disease	None
Myasthenia gravis	None
Narcolepsy	Application form must be completed by a specialist
Osteoporosis	1. All applications must be accompanied by a DEXA bone mineral density scan (BMD) report 2. Endocrinologist motivation required for patients <50 years 3. Please attach information on additional risk factors in patient, where applicable 4. Please indicate if the patient sustained an osteoporotic fracture
Paget's disease	Application form must be completed by a specialist physician or paediatrician (in the case of a child)
Psoriasis	Application form must be completed by a dermatologist
Scleroderma and other collagen vascular diseases	None
Trigeminal neuralgia	None
Urinary incontinence	None
Zollinger Ellison syndrome	None

Patient's name and surname														
Membership number														
5. Application for hypert	ension (to be	complete	ed by d	loctor)										
If the patient meets the rec Chronic Illness Benefit. We	quirements list	ed in eithe	er A, B c	or C bel	ow, hy	perten	nsion	will k	e ap	prove	d for	fundir	ng fro	m the
Please note: For patients with rej specialist physician, cardiologist, p	fractory hypertens	sion who req	uire mor	e than th				•	•		n shoul	d be co	mplete	d by a
A. Previously diagnosed patient	ts													
Was the diagnosis made mor	e than six month	s ago and h	as the pa	atient be	een on t	reatme	ent for	at le	ast th	at per	iod of	time?	)	Yes 🗌
B. Please indicate if your patier	nt has any of the	se conditio	าร											
Chronic renal disease					TIA									
Hypertensive retinopathy					Angina									
Prior CABG					Myoca									
Peripheral arterial disease					Pre-ec									
Stroke														
C. Newly diagnosed patients														
Diagnosis made within the la	st six months.													
Please note: Specialist physic younger than 30 years old, as						crinolo	gist a <sub>l</sub>	oplica	tion is	requi	red if	he pat	ient is	
Blood pressure ≥ 130/85 mm	Hg and patient h	as diabetes	or cong	estive ca	irdiac fa	ilure o	r cardi	iomyo	pathy	,			١	Yes 🗌
				OR										
Blood pressure ≥ 160/100 mr	nHg												)	Yes 🗌
				OR										
Blood pressure ≥ 140/90 mm	Hg on two or mo	re occasion	s, despit	te lifesty	le modi	fication	n for a	t least	: six m	onths	i		١	Yes 🗌
				OR										
Blood pressure ≥ 130/85 mm	Hg and the patie	nt has targe	et organ	damage	indicate	ed by							١	Yes 🗌

- Left ventricular hypertrophy or
- Microalbuminuria or
- Elevated creatinine

Patient's name and surname																
Membership number																
6. Application for hyperlipidaemi	a (to be complete	d by doctor)														
If the patient meets the requiremen	ts listed in either A,	B, C or E below, hy	perlipidaemia will be app	proved for funding from	m the											
Chronic Illness Benefit. Information																
the member's information retrosped	ctively.															
A. Primary prevention																
Please attach the diagnosing lipogram	and confirm that the fo	ollowing secondary cau	uses have been excluded and	d supply the results:												
Hypothyroidism		TSH:														
Diabetes type 2		Fasting glucose:														
Alcohol excess (where applicable)		Gamma-GT:														
Drug-induced hyperlipidaemia		Yes 🗌	No 🗌													
Diagon supply the patient's suggest blos	d procesure reading	/ mmlla	-													
Please supply the patient's current bloo Is the patient a smoker? (defined as any		/ mmHg the last month or a his	tory of 20 cigarettes													
a day for 10 years)	, e.gar ette ameimig in t		10. y 0. 20 0.6u. 01.0u	Yes 🗌 No 🗌												
Please give details of family history of m	najor cardiovascular ev	ents:														
	Father	Mother	Brother	Sister												
Treatment or event details																
Age at time of diagnosis or event																
				. /2												
Please use the Framingham 10-year ris no. 01-3670; May 2001).	k Assessment Chart to	determine the absoit	ite 10-year risk of a coronar	y event (NIH publication	1											
Does the patient have a risk of 20% or g	greater?			Yes 🗌												
		OR														
Is the risk 30% or greater when extrapo	lated to age 60?			Yes 🗌												
B. Familial hyperlipidaemia																
Please attach the diagnosing lipogram Patient has had diagnosis of homozygou Please attach supporting documentation	,, , ,	mia confirmed by an e	endocrinologist or lipidologis	t. Yes 🗌												
		OR														
Patient has had diagnosis of heterozygo Please attach supporting documentation		emia confirmed by a s <sub>l</sub>	pecialist.	Yes 🗌												
0	•															
Please give details of family history of m			D II	C'-1												
Total control of the state of t	Father	Mother	Brother	Sister												
Treatment or event details  Age at time of diagnosis or event																
Please detail signs of familial hyperlipida	aemia in this patient:															
C. Secondary prevention																
Please indicate what conditions your pa	itient has:															
Diabetes type 2	П	Ischae	mic heart disease													
Intermittent claudication		Nephro	otic syndrome and chronic re	enal failure												
Prior CABG			es type 1 with microalbumir													
Stroke		Any va	sculitides where there is ass	ociated renal disease												
TIA																
TIA  D. Please supply any other relevant clinical	al information about t	his patient that suppo	rts the use of a lipid loweri	ng drug:												
	al information about t	his patient that suppo	rts the use of a lipid loweri	ng drug:												

Patient's name and surnam	ne 📗																
Membership number																	
7. Application for hy	pothyroi	dism (t	o be co	omple	ted by	doct	or)										
If the patient meets the Chronic Illness Ber														roved	for f	undin	g from
A. Thyroidectomy	Please i	ndicate w	hether <sup>•</sup>	your pa	tient has	had a	a thyi	roidec	tomy							Yes	
B. Radioactive iodine	Please in	ndicate w	hether	your pa	tient has	been	treat	ted wi	th radi	ioactiv	e iodir	ne				Yes	
C. Hashimoto's thyroiditis	Please ii	ndicate w	hether	your pa	tient has	been	diag	nosed	with I	Hashim	oto's	thyro	ditis			Yes	
D. Please attach the initial or diagnostic laboratory results that confirm the diagnosis of hypothyroidism, including TSH and T4 levels																	
Was the diagnosis based	d on the pr	esence o	f <b>clinica</b> l	l sympt	oms and	one c	of the	follo	wing:								
A raised TSH and reduce	ed T4 level	?														Yes	
						OR	1										
A raised TSH but norma	l T4 and hi	gher thar	normal	thyroid	l antibod	ies?										Yes	
						OR	t .										
A raised TSH level of gre a patient with normal T				two or	more oc	casior	ns at	least t	hree r	nonths	apar	t in				Yes	
E. Was the patient diagno	sed with h	ypothyro	idism m	ore tha	n five ye	ars ag	go an	d the	labora	itory re	sults	are no	ot avai	lable?		Yes	
8. Application for dia	betes ty	pe 2 (to	o be co	mplet	ed by	docto	or)										
If the patient meets the Chronic Illness Benefit	-								-	-			roved	l for f	undin	g fror	n the
A. Please attach the initial Please note that finger													enefit.				
Do these results show:																	
A fasting plasma glucoso	e concentra	ation ≥ 7.	0 mmol,	/I?												Yes	
						OR	t .										
A random plasma gluco	se ≥ 11.1 m	nmol/l?														Yes	
						OR	1										
A two hour post-glucose																	
	e ≥ 11.1 m	mol/l dui	ring an o	oral gluc	ose tole		test (	(OGTT	)?							Yes	
	e ≥ 11.1 m	mol/l dur	ring an o	oral gluc	ose tole			(OGTT	)?							Yes	
An HbA1C (NGSP certific that influence HbA1C m	ed and star	ndardised				ance OR	ł			you ha	ıve ex	cluded	l other	factor	·s	Yes	
that influence HbA1C m	ed and star easuremer	ndardised nts?				ance OR	ł			you ha	ıve ex	cluded	l other	· factor	rs		
that influence HbA1C m  B. Is the patient a type 2 o	ed and star easuremer liabetic on	ndardised nts? insulin?	I to DCC	T assay)	≥ 6.5% †	OR Or you	ur pa	tient v	where						rs	Yes	
	ed and star easuremer liabetic on sed with di	ndardised its? insulin? abetes ty	I to DCC	T assay) ore thai	≥ 6.5% t	OR Or you	ur pa	tient v	where aborat	tory re	sults a	are no	t avail		rs	Yes	

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Patient's na	me and surname		L					L		1	_			L	Ţ																	L	$\perp$	$\perp$	$\perp$						
Membershi	p number																																								
9. Medi	cine required (	to k	oe d	cor	mp	et	ed	by	y d	oc	to	r)																													
	nedicine will be fu																																								у.
	mulary medicine, v nember may be lia										_				-																									ne	
ICD-10 Diagnosis description Date when condition was first diagnosed										Me	edi	cin	e n	an	ne,	st	ren	gt	h a	nd	do	osa	ge												How long has the patient used this medicine?  Years Months						S
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3. We w	rill approve funding	g for	r ger	ner	ic m	ed	icin	e١	whe	re	ava	aila	ble	2, ι	ınle	ess	s yo	u l	hav	∕e i	nd	ica	te	o b	the	erw	/ise	e.													
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