



CHRONIC MEDICINE BENEFIT APPLICATION FORM



WHO SHOULD COMPLETE THIS APPLICATION?

- The patient should complete Part 1 of this form. Should the treating doctor complete Part 1 on behalf of the patient, the patient must sign the DECLARATION BY PATIENT at the bottom of page 2.
- Where required (see table below), the relevant medical practitioner should complete Part 2 and arrange for additional requirements. For specific conditions only certain specialists can apply please check the Clinical Entry Criteria annexures at the end of this document to ensure the relevant medical practitioner completes Part 2.



HOW SHOULD THIS APPLICATION BE COMPLETED AND RETURNED?

- Preferably complete and sign this application electronically (you can find more information about signing PDF documents electronically here) and email to Scriptpharm.
- If you are unable to sign electronically, please print, sign, scan and email the application form, together with the electronically completed PDF document, to Scriptpharm.
- Only in exceptional circumstances print and complete the entire form (excluding the Clinical Entry Criteria annexures on pages 7-8) by hand, in black ink, and email a scanned copy, or fax it to Scriptpharm. Note that this may result in input errors, and slow down your application.
- Email: nedgroup@scriptpharm.co.za | Fax: 086 679 1579

IDENTIFY YOUR SITUATION	DO THE FOLLOWING
This is a first-time registration with the NMAS Chronic Medicine Management	Check whether the condition for which you want to register is covered on your Plan – see tables on pages 4-5.
(CMM) programme.	 Complete Part 1. Get your doctor to complete Part 2 and to submit the required documentation.

I am already registered on the CMM programme and want to apply for -

- a dosage or strength adjustment to my current medicine for a registered condition.	The pharmacy or your treating doctor can simply call Scriptpharm on O11 100 7557 to implement the change.
 a change in medicine for a registered condition. 	Please submit the updated prescription to Nedgroup@scriptpharm.co.za
- a further chronic condition that is NOT hypertension or hyperlipidaemia.	 Check whether the condition for which you want to register is covered on your Plan – see tables on pages 4-5. Submit a copy of a valid prescription.
- medicine for hypertension and/or hyperlipidaemia.	 Complete Part 1. Get your doctor to complete Part 2 and to submit the required documentation.
I am a new member and want to register a condition that was approved by my previous medical scheme .	 Check whether the condition for which you want to register is covered on your Plan – see tables on pages 4-5. Complete Part 1. Submit with a latter of motivation from the proscribes latter of authorisation.
	 Submit with a letter of motivation from the prescriber, letter of authorisation from your previous medical scheme, and a copy of a valid prescription. A report from your doctor stating the name of the condition, medication and duration of treatment is also required.

WHAT IF I NEED HELP WITH, OR HAVE QUESTIONS ABOUT, THIS APPLICATION OR MY CHRONIC MEDICINE?

You can email Scriptpharm at nedgroup@scriptpharm.co.za, or call 011 100 7557.

PLEASE NOTE:

- Applications will only be processed if the appropriate sections have been completed and once all relevant documents have been submitted. Clinical Entry Criteria (see annexures on page 9-10) must be met before medication for the listed chronic conditions will be authorised.
- Approved chronic medication which has not been claimed for in the last 6 consecutive months will be terminated and the member will have to re-apply for the benefit, with all the relevant tests accompanying a new application form.

PART 1: TO BE COMPLETED BY THE PATIENT (or member, if patient is a minor)

One application form must be completed per patient.

PRINCIPAL MEN	/BER'S	S DETAILS	(only comp	lete th	is secti	on if t	he pati	ent is a m	inor)		
Membership number					NMA	AS Plan					
Surname											
Full first names											
Title	I	Initials			Date	of birth					(YYYY/MM/DD)
Telephone numbers	Home					Cell					
Work Fax											
E-mail address (will be treated as private)											
Postal address											
									С	Code	
DATIENTIC DET	A.I. C										
PATIENT'S DETA	AILS										
Membership number				Depen	dant cod	de		NMAS PI	an		
Surname											
Full first names									Title		
Date of birth						(YYYY/N	MM/DD)	Gender	N	Male	Female
Telephone numbers	lephone numbers Home Cell										
	Work					Fax					
Email address (will be	treated	d as private)									
Preferred method of	commu	 	atient is under	the age	of 16 yea	ars, com	municati	on will be se	nt to th	ie main i	member)
Email	Fax		Post	J	,						
Please ensure that r	elevant	details have b	een provided	above fo	r the cor	nmunico	ation opti	on selected.			
DECLARATION	BY PA	TIENT (or n	nember, if p	oatient	is a m	nor)					
I hereby authorise my	doctor t	o furnish and/	or disclose an	y relevant	t clinical	nforma	tion requi	red to review	w my ap	plicatio	n. I understand
that the application is authorised where app	-		, -						-	ric equi	valents will be
										مرام المراد	overelf or on mo
I, as a member of the behalf by my doctor, o	and in re	elation with m	y chronic app	lication, r	may be u	sed by t	he Script	pharm Risk	Manag	ement t	eam to assess
my condition(s) and/o 3rd parties contracted											
supported and endors	sed by th	ne Scheme.									
I understand that app from any other pharn					-			•			
liable. I further under	stand th	hat if I am on	the Hospital	Network	Plan , Ph	armacy	Direct (d	ourier phari	macy) h	nas beer	n appointed as
the sole Designated S pharmacy – even if it											
be fully liable.											
Patient name and sur	name										
Patient signature (unless a minor/ elderly p	atient					Membe	ership nur	mber			
who cannot manage their own health)								Date			

PART 2: TO BE COMPLETED BY MEDICAL PRACTITIONER (MP)

A: MEDICAL PRACTITIONER'S DE	TAILS	
Title Initials BHF Practice Number (not MP Number)	Surname	
Speciality		
Telephone number Email address	Fax	
Signature of Medical Practitioner	Date	

B: CHRONIC CONDITION(S) FOR WHICH APPLICATION IS MADE

PMB CONDITIONS - covered on all Plans

Tick relevant condition(s) below. Unless specified otherwise, **refer to Annexure I for specific requirements** and **complete C** for all conditions in this table.

Addison's disease	Crohn's disease	Hypertension (high blood pressure - also complete D and E.)
Asthma	Diabetes insipidus	- also complete D and E.)
Bipolar mood disorder	Diabetes mellitus type 1	Hypothyroidism
Bronchiectasis	Diabetes mellitus type 2	Multiple sclerosis
Cardiac failure (Also complete D.)	(Also complete D.)	Parkinson's disease
Cardiomyopathy	Dysrhythmias	Rheumatoid arthritis
Cardionity opacity	Epilepsy	Schizophrenia
Chronic obstructive pulmonary	Classical	Control
disease (COPD)	Glaucoma	Systemic lupus erythematosus
Chronic renal disease	Haemophilia	Ulcerative colitis
Coronary artery disease	Hyperlipidaemia (high cholesterol - also complete D and F.)	

ADDITIONAL SCHEME-APPROVED CHRONIC CONDITIONS ON CERTAIN PLANS

Tick relevant condition(s) below. Unless specified otherwise, **refer to Annexure II for specific requirements** and **complete C** for all conditions in this table.

Only available on Platinum, Comprehensive, T	raditional and Savings Plans
Acne (cystic nodular)	Gout (Just complete C.)
Allergic rhinitis	Hypofunction of the pituitary gland
Anxiety	Insomnia (sleep disorders)
Attention deficit disorder (ADHD or ADD)	Migraine prophylactics (Just complete C.)
Behcet's Disease	Obsessive Compulsive Disorder
Depression/Mood disorders	Paget's Disease
Eczema (Just complete C.)	Psoriasis
GORD	Sjogren's Disease

Only available on Platinum, Comprehensive and Traditional Plans Alzheimer's disease Chronic sinusitis Chronic urological infections (cystitis & UTI) Osteoarthritis Osteoporosis

C: MEDICATION PROPOSED FOR DIAGNOSED CONDITION

Diagnosis	ICD10 code	Medication	Strength	Dosage/ Quantity	patient	How long has your patient been on this medication?	
				per month	Years	Months	

In terms of the Medical Schemes Act 131 of 1998, Scriptpharm Risk Management will apply a formulary (available on www.scriptpharm.co.za). This is a funding decision to ensure the long-term sustainability of this benefit and does not question the judgement of the medical practitioner.

D. CARDIOVASCULAR RISK	<			
Weight in kg	Patient height in metres		Body Mass Index	
Does the patient smoke? Yes	No			
Is microalbuminuria present or is the	e GFR less than 60ml/min?	Yes No		
If there is target organ damage and	or cardiovascular disease, please	tick the appropri	ate box	
Angina	Myocardial Infarction	Hyper	tensive Retinopathy	
Cardiac Failure	Prior Stenting	Left V	entricular Hypertrophy	
Prior CABG	Cardiomyopathy	Periph	eral Arterial Disease	
Stroke	Chronic Renal Disease	Transi	ent Ischaemic Attack	
For cardiac failure, please provide eit	ther the NYHA classification: Clas	ss, o	r the stage of cardiac fa	ilure according to the
American College of Cardiology/ Am	nerican Heart Association Task Fo	rce on Practice Gu	uidelines: Stage	

When did the patient commence drug therapy for hypertension? When did the patient commence drug therapy for hypertension? For all newly diagnosed patients and those diagnosed in the lost 6 months, please supply the 2 initial blood pressure readings (beforing therapy), performed at least 2 weeks apart. Date (YYYYMM/DD) / mmHg Please provide additional clinical information if there are compelling indications for use of drug classes that are not first or second-therapy, such as Angiotensian Receptor Blockers. F. HYPERLIPIDAEMIA Please list signs of Familial Hyperlipidaemia, if present: Is there a family history of premature arteriosclerotic disease? Yes No Iff the answer is YE5, please provide the following details: Description of event When did your patient commence drug therapy for hyperlipidaemia? In terms of the European Guidelines adopted by the South African Heart Association, patients folling in the following categories not required to be risk scored. However, please provide supporting clinical evidence or pathology results to confirm the health sta of the patient. 1. Established atherosclerosis: a. Coronary Heart Disease b. Cerebrovascular atherosclerotic disease c. Peripheral vascular disease c. Peri	E. HYPERTENSION	1			
F. HYPERLIPIDAEMIA Please list signs of Familial Hyperlipidaemia, if present: Stere a family history of premature arteriosclerotic disease? Stere a family history of premature arteriosclerotic disease? Stere a family history of premature arteriosclerotic disease? Age at time of first event When did your patient commence drug therapy for hyperlipidaemia? In terms of the European Guidelines adopted by the South African Heart Association, patients falling in the following categories not required to be risk scored. However, please provide supporting clinical evidence or pathology results to confirm the health sta of the patients. Established atherosclerosis: a. Coronary Heart Disease b. Carebrovascular atherosclerotic disease 2. Diabetes Type 2	Current blood pressure	/ mmHg			
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a. Coronary Heart Disease b. Cerebrovascular atherosclerotic disease c. Peripheral vascular disease d. Diabetes Type 2					
b. Cerebrovascular atherosclerotic diseasec. Peripheral vascular disease. Diabetes Type 2					
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		uiseuse			
. Blabetes Type I With Thier earbottimenta of protein of a		microalbuminuria or proteinuria			

For patients with **PRIMARY HYPERLIPIDAEMIA**, please assess your patient's risk using the following table. Kindly indicate the score by marking the appropriate percentage risk at the bottom.



ESTIMATE OF 10-YEAR RISK FOR MEN

Age (years)	Points
20-34	-9
35-39	-4
40-44	0
45-49	3
50-54	6
55-59	8
60-64	10
65-69	11
70-74	12
75-79	13

HDL (mmol/L)	Points
≥1.6	-1
1.30-1.59	0
1.00-1.29	1
<1	2

			Points		
Smoking		Ag	e (years)		
	20-39	40-49	50-59	60-69	70-79
Non-smoker	0	0	0	0	0
Smoker	8	5	3	1	1

Systolic BP	Points							
(mmHg)	If untreated	If treated						
<120	0	0						
120-129	0	1						
130-139	1	2						
140-159	1	2						
≥160	2	3						

Total			Points							
Cholesterol	Age (years)									
(mmol/L)	20-39	40-49	50-59	60-69	70-79					
<4	0	0	0	0	0					
4.1-5	4	3	2	1	0					
5.1-6.2	7	5	3	1	0					
6.21-7.2	9	6	4	2	1					
≥7.2	11	8	5	3	1					

Total Points	<0	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	≥17
10-year risk %	<1	1	1	1	1	1	2	2	3	4	5	6	8	10	12	16	20	25	≥30





ESTIMATE OF 10-YEAR RISK FOR WOMEN

(years)	Points
20-34	-7
35-39	-3
40-44	0
45-49	3
50-54	6
55-59	8
60-64	10
65-69	12
70-74	14
75-79	16

Age

HDL (mmol/L)	Points
≥1.6	-1
1.30-1.59	0
1.00-1.29	1
<1	2

			Points		
Smoking		Ag	e (years)		
	20-39	40-49	50-59	60-69	70-79
Non-smoker	0	0	0	0	0
Smoker	9	7	4	2	1

Systolic BP	stolic BP Points						
(mmHg)	If untreated	If treated					
<120	0	0					
120-129	1	3					
130-139	2	4					
140-159	3	5					
≥160	4	6					

Total			Points							
Cholesterol	Age (years)									
(mmol/L)	20-39	40-49	50-59	60-69	70-79					
<4	0	0	0	0	0					
4.1-5	4	3	2	1	1					
5.1-6.2	8	6	4	2	1					
6.21-7.2	11	8	5	3	2					
≥7.2	13	10	7	4	2					

Total Points	<9	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	≥25
10-year risk %	<1	1	1	1	1	2	2	3	4	5	6	8	11	14	17	22	27	≥30

Patient's 10-year Risk %

No

Framingham scoring system for calculating the 10-year risk of major coronary events in adults without diabetes. HDL denotes high-density lipoprotein cholesterol & BP blood pressure. All age ranges are given in years. Reprinted from National Institutes of Health, National Heart, Lung and Blood Institute. Third Report of the National Cholesterol Education Program (NCEP) Expert Panel on Detection, Evaluation and Treatment of High blood cholesterol in Adults (Adult Treatment Panel III). Executive Summary. NIH Publication No. 01-3670; May 2001.

Based on the information supplied above:

• For patients below the age of 60 years:

Does your patient have a 20% or greater risk of a coronary event in the next ten years? Yes

• For patients above the age of 60:

Does your patient have a 30% or greater risk of a coronary event in the next ten years? Yes No

We acknowledge that there are limitations to the Framingham Risk Assessment Score Chart. In order to assist with a funding decision, please motivate if you feel that your patient is negatively impacted by these limitations.

The PMB benefit will not provide cover in patients with less than a 20% (<60 years) or 30% (>60 years) risk of a coronary artery event within the next ten years. This is based on the local and international treatment guidelines and is in line with the Medical Scheme Council Clinical Algorithm. This is a funding decision, to ensure the long-term sustainability of this benefit and does not in any way question your clinical decision.

CLINICAL ENTRY CRITERIA

THE FOLLOWING ANNEXURES ARE FOR INFORMATIONAL PURPOSES ONLY AND DO NOT NEED TO BE RETURNED WITH PRINTED AND SCANNED APPLICATIONS.

Addison's Discours	Corum particel levels
Addison's Disease	 Serum cortisol levels ACTH stimulation test to distinguish primary from secondary adrenal insufficiency. The PMB is only applicable to primary Addison's disease.
	A specialist physician, paediatrician or endocrinologist must make the diagnosis.
Asthma	The South African Treatment Guidelines for asthma will be used to assess all applications.
	Applications for leukotriene inhibitors (e.g., Montelukast) must be supported by a pre- and post- lung function test to substantiate the additional benefit and must be from a pulmonologist.
Bipolar Mood Disorder	A psychiatrist prescription and written diagnosis are required.
Bronchiectasis	Please attach a report based on the findings of a radiological examination (chest X-ray or CT scan)
Cardiac Failure	 Please indicate the level of functional incapacity according to the New York Heart Association's classification and/or
	 Please record the level/stage of cardiac failure according to the American College of Cardiology, American Heart Association Task Force on Practice Guidelines (February 2002) in Section D.
Cardiomyopathy	The diagnosis must be confirmed by a specialist physician or cardiologist.
Chronic Obstructive Pulmonary Disease (COPD)	Please attach a lung function test. The REF (risk equalisation fund) criteria are in line with the GOLD classification.
Chronic Renal Disease	A specialist physician must complete the application.
	Indicate the creatinine clearance.
	 When applying for erythropoietin, a report indicating haemoglobin, Tsat and ferritin levels mus- be provided. Please also state whether the patient is currently on or off drug therapy.
	A report indicating Tsat and ferritin must be provided when applying for iron supplementation.
Coronary Artery Disease	Please attach a copy of the stress or exercise ECG report confirming the diagnosis of coronary artery disease.
Crohn's Disease	The application form must be completed by a gastroenterologist or specialist physician. If the condition is managed by a general practitioner, a gastroenterologist must confirm the diagnosis.
Diabetes Insipidus	An endocrinologist, specialist physician, paediatrician, neurologist or neurosurgeon must complete the application form.
	The results of a water deprivation test are required.
Diabetes Mellitus Type I	The application form must be completed by a medical practitioner.
Diabetes Mellitus Type II	Blood results are required.
Dysrhythmias	The medical practitioner must indicate the ICD 10 code from a cardiologist or specialist physician
Epilepsy	Please attach a detailed seizure history.
	Please attach an EEG report confirming the diagnosis of epilepsy.
Glaucoma (open and closed angle)	The application form must be completed by an ophthalmologist. For newly diagnosed patients please provide the intra-ocular pressure at diagnosis.
Haemophilia	Haemophilia A: Please provide the Factor VIII level as a % of normal.
	Haemophilia B: Please provide the Factor IX level as a % of normal.
Hyperlipidaemia	Please attach a copy of the diagnosing (for primary hyperlipidaemia) or current (for secondary hyperlipidaemia) lipogram.
Hypertension	For patients below the age of 30 years a specialist must complete section E.
Hypothyroidism	Please attach the diagnostic report that confirms the initial diagnosis of hypothyroidism.
Multiple Sclerosis	A specialist physician or neurologist must complete the application form and indicate the specifitype of multiple sclerosis.
	• Please provide the following information when applying for chronic medicine benefits fo Interferon:
	a Extended disability status score (EDSS)
	b. Relapsing-remitting history
	c. Number of relapses requiring IV cortisone treatment

Parkinson's Disease	Applications for non-formulary products will only be considered if prescribed by a neurologist, or if the application is supported by a neurologist's motivation.
Rheumatoid Arthritis	Copies of the relevant blood test reports and supportive clinical history confirming the diagnosis of rheumatoid arthritis are required.
	Applications for COXIBs must be supported by a motivation indicating the risk factors considered for their use over conventional anti-inflammatories.
	Applications for anti-inflammatories as monotherapy MUST be motivated by a rheumatologist.
Schizophrenia	A psychiatrist prescription and written diagnosis are required.
Systemic Lupus Erythematosus (SLE)	A rheumatologist, specialist physician or paediatrician must complete the application form and indicate the diagnostic criteria used.
Ulcerative Colitis	A gastroenterologist or specialist physician must complete the application form. If the condition is managed by a general practitioner, a gastroenterologist or specialist physician must confirm the diagnosis.

Acne (cystic nodular only)	For Isotretinoin therapy, the patient's weight, date of commencement with treatment and duration
	of therapy is required.
Allergic Rhinitis	Under the Savings Plan, Allergic Rhinitis will only be covered in children under the age of 12 years, or in patients on concurrent asthma therapy.
Alzheimer's Disease	Please submit the results of a mini-mental state examination (MMSE).
Anxiety	Only considered if member is approved for a PMB/chronic psychiatric condition.
Attention Deficit Disorder (ADHD or ADD)	A paediatrician, psychiatrist or neurologist must complete the application form. This condition will only be covered in patients under the age of 18 years.
Behcet's Disease	A specialist must complete the application form.
Chronic Urological Infections	Chronic urological infections, which includes cystitis and urinary tract infection, will be considered No clinical entry criteria. (Subject to formulary.)
Chronic Sinusitis	No clinical entry criteria. (Subject to formulary.)
Eczema	No clinical entry criteria. (Subject to formulary.)
Hypopituitarism	A specialist or endocrinologist must complete the application form.
	Basal / stimulation test results are required.
Major Depression	First-line therapy from a GP will be funded for 6 months, pending review from a psychiatrist. Ar initial psychiatrist's prescription is required for all other anti-depressants and mood stabilisers.
Gastro-oesophageal Reflux Disease (GORD)	A gastroscopy report, including the Los Angeles Grading, is required. Generic omeprazole, cimetidine or ranitidine will be funded. Please submit a detailed, clinically relevant motivation for othe products.
Gout	No clinical entry criteria. (Subject to formulary.)
Insomnia	Only reviewed if member is approved for a PMB/chronic psychiatric condition.
Migraine	Only prophylaxis will be covered.
Obsessive Compulsive Disorder	A psychiatrist must complete the application form.
Osteoarthritis	Applications for COXIBs must be supported by a motivation indicating the risk factors considered for their use over conventional anti-inflammatories.
Osteoporosis	Applications must include a DEXA bone mineral density scan (BMD) report.
	A short report on additional risk factors must be included (e.g., previous fractures, family history long-term oral corticosteroid use).
	An endocrinologist motivation is required for females under the age of 30, males, and children.
Paget's Disease	A specialist must complete the application form.
Psoriasis	A dermatologist must complete the application form.
Sjogrens Disease	A specialist must complete the application form.