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MEDICAL AID SCHEME

CHRONIC MEDICINE BENEFIT APPLICATION FORM – 2020

- Please complete the application in black ink
- One application form must be completed per patient
- Please attach a copy of the Dr's prescription to the application form (original not required)
- Applications will not be processed unless the appropriate sections are completed and relevant documents are attached. The completed and signed application form may be faxed to **086 679 1579** or emailed to nedgroup@scriptpharm.co.za
- Clinical entry criteria must be met before medication for Prescribed Minimum Benefit (PMB) or chronic conditions will be authorised. See Section H.
- **Please note approved medication needs to be obtained from a Nedgroup Network Pharmacy. If members obtain PMB medication from any other pharmacy, there will be a 25% co-payment and for non-PMB chronic medication the member will be fully liable.**
- **Scheme Update: Pharmacy Direct, courier pharmacy, has been appointed as the sole Designated Service Provider for the Hospital Network Plan members' chronic medication supply and may use preferred PD product at point of dispensation. If members obtain PMB medication from any other pharmacy, there will be a 25% co-payment and for non-PMB chronic medication, the member will be fully liable.**
- **Please note - 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.**
- **Contact the call centre on 011 100 7557 for further assistance**

SECTION A. PRINCIPAL MEMBER'S DETAILS

Membership Number Scheme and Option

Surname

Title Initials Date of Birth

Telephone numbers Home Work

Cell Fax

Postal Address

 Postal code

Email Address (will be treated as private)

SECTION B. PATIENT'S DETAILS

Surname Title

Full first name Dependant Code

Date of Birth Gender (M/F)

Telephone numbers Home Work

Cell Fax

Email Address (will be treated as private)



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Please **circle** the preferred method of communication (if patient is under the age of 16 years, communication will be sent to the main member)

Email

Fax

Post

Please ensure that relevant details have been provided for the communication option selected

SECTION C. DECLARATION BY PATIENT (or member if patient is a minor)

I hereby authorise my doctor to furnish and/or disclose any relevant clinical information required to review my application. I understand that the application is subject to formulary guidelines as well as Scheme rules. I also understand that generic equivalents will be authorised where applicable and co-payments will apply if I choose not to accept the generic substitution.

I, as a member of the Scheme, understand and have agreed that all the personal and health information supplied by myself or on my behalf by my doctor, and in relation with my chronic application, may be used by the Scriptpharm Risk Management team to assess my condition(s) and/or health status. In addition, my health status may be disclosed to my Medical Aid Scheme, Administrator and various other 3rd parties contracted to the Medical Aid Scheme, for purposes of analysis and/or registration on disease management and/or health programs supported and endorsed by the Scheme.

Patient signature
(unless a minor)

Date

Y	Y	Y	Y	M	M	D	D
---	---	---	---	---	---	---	---

Patient name and surname
Membership number

SECTION D. CARDIOVASCULAR RISK (to be completed by doctor when applying for PMB benefits for hypertension, hyperlipidaemia, diabetes mellitus type 2 and cardiac failure)

Weight in kg Patient height in metres Body Mass Index

Does the patient smoke? **Yes/No**

Is microalbuminuria present or is the GFR less than 60ml/min? **Yes/No**

If there is target organ damage and/or cardiovascular disease, please tick the appropriate box

- | | | |
|--|--|---|
| <input type="checkbox"/> Angina | <input type="checkbox"/> Myocardial Infarction | <input type="checkbox"/> Hypertensive Retinopathy |
| <input type="checkbox"/> Heart Failure | <input type="checkbox"/> Prior Stenting | <input type="checkbox"/> Left Ventricular Hypertrophy |
| <input type="checkbox"/> Prior CABG | <input type="checkbox"/> Cardiomyopathy | <input type="checkbox"/> Peripheral Arterial Disease |
| <input type="checkbox"/> Stroke | <input type="checkbox"/> Chronic Renal Disease | <input type="checkbox"/> Transient Ischaemic Attack |

For cardiac failure, please provide either the NYHA classification: Class _____, or the stage of cardiac failure according to the American College of Cardiology/ American Heart Association Task Force on Practice Guidelines: Stage _____

SECTION E. APPLICATION FOR HYPERTENSION
Please complete in conjunction with Section D

A specialist must complete this section for patients below the age of 30 years diagnosed with hypertension

1. Current blood pressure _____ / _____ mmHg

2. When did the patient commence drug therapy for hypertension?

Y	Y	Y	Y	M	M	D	D
---	---	---	---	---	---	---	---

3. For all newly diagnosed patients and those diagnosed in the last 6 months, please supply the 2 initial blood pressure readings (before drug therapy), performed at least 2 weeks apart

Date / mmHg Date / mmHg

4. Please provide additional clinical information if there are compelling indications for use of drug classes that are not first or second line therapy, such as Angiotensin Receptor Blockers.

SECTION F. APPLICATION FOR HYPERLIPIDAEMIA
Please complete in conjunction with Section D

Please attach a copy of a recent full lipogram.

1. Please list the signs of Familial Hyperlipidaemia, if present _____

2. Is there a family history of premature arteriosclerotic disease? Yes/ No

If the answer is YES, please provide the following details:

	Father	Mother	Sibling
Description of event			
Age at time of first event			

3. When did your patient commence drug therapy for hyperlipidaemia?

Y	Y	Y	Y	M	M	D	D
---	---	---	---	---	---	---	---

4. In terms of the European Guidelines adopted by the South African Heart Association, patients falling in the following categories are not required to be risk scored.

Please provide supporting clinical evidence or pathology results to confirm the health status of the patient.

1. Established atherosclerosis:
 - a. Coronary Heart Disease
 - b. Cerebrovascular atherosclerotic disease
 - c. Peripheral vascular disease
2. Diabetes Type 2
3. Diabetes Type 1 with microalbuminuria or proteinuria

5. 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

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

Estimate of 10-year risk for **WOMEN**

Age (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

Total Cholesterol (mmol/L)	Points Age (years)				
	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

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

Total Cholesterol (mmol/L)	Points Age (years)				
	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

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

Estimate of 10-year risk for MEN	
HDL (mmol/L)	Points
≥1.6	-1
1.30-1.59	0
1.00-1.29	1
<1	2

Estimate of 10-year risk for WOMEN	
HDL (mmol/L)	Points
≥1.6	-1
1.30-1.59	0
1.00-1.29	1
<1	2

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

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

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

10-year risk _____%

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

10-year risk _____%

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.



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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.

6. Based on the information supplied in Section F:

- 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? (Please circle Yes/No) **Yes** **No**
- 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? (Please circle Yes/No) **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.

SECTION G: APPLICATION FOR OSTEOPOROSIS (to be completed by Medical Practitioner. Please attach a BMD report)

Osteoporotic fracture: (Please circle Yes or No) Yes No	If yes , please supply date of most recent fracture:	Y	Y	Y	Y	M	M	D	D
Please indicate fracture location/s:									

SECTION H. PRESCRIBED MINIMUM BENEFITS: CLINICAL ENTRY CRITERIA

1. Please note that your application will not be processed if the requested information is not supplied
 2. Some conditions may require completion of the form by a relevant specialist
 3. Each time you register for a **new chronic disease**, the information in the following table is required.
- Once registered for a chronic condition, you may be required to submit further documentation if your medication is changed.

	SUBMISSION REQUIREMENTS
a. Application for a change in medicine where you are currently registered for the same condition.	Section A, B and C and a copy of a valid prescription.
b. Application for medication for a second condition where you have already registered for a first.	Complete application form including clinical criteria and copy of valid prescription.
c. If the condition applied for was approved by your previous medical scheme, a report from your doctor stating the name of the condition, medication and duration of treatment is required.	Section A, B and C, a letter of motivation from the prescriber, letter of authorisation from previous medical aid and a copy of a valid prescription.

PMB CONDITION	CLINICAL ENTRY CRITERIA
Addison's Disease	<ol style="list-style-type: none"> 1. Serum cortisol levels <ol style="list-style-type: none"> a. ACTH stimulation test to distinguish primary from secondary adrenal insufficiency. The PMB is only applicable to primary Addison's disease b. A specialist physician, paediatrician or endocrinologist must make the diagnosis.
Asthma	<ol style="list-style-type: none"> 1. The South African Treatment Guidelines for asthma will be used to assess all applications 2. 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	<ol style="list-style-type: none"> 1. Please indicate the level of functional incapacity according to the New York Heart Association's classification and/or 2. The stage of cardiac failure according to the American College of Cardiology/ American Heart Association Task Force on Practice Guidelines (February 2002) Please record level/stage 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	<ol style="list-style-type: none"> 1. A specialist physician must complete the application 2. Indicate the creatinine clearance 3. When applying for erythropoietin, a report indicating haemoglobin, T_{sat} and ferritin levels must be provided. Please also state whether the patient is currently on or off drug therapy 4. A report indicating T_{sat} 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
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PMB CONDITION	CLINICAL ENTRY CRITERIA
Diabetes Insipidus	<ol style="list-style-type: none"> 1. An endocrinologist, specialist physician, paediatrician, neurologist or neurosurgeon must complete the application form 2. The results of a water deprivation test are required
Diabetes Mellitus Type I	Application form must be completed by a medical practitioner
Diabetes Mellitus Type II	Section D must be completed by a medical practitioner. Blood results required.
Dysrhythmias	The medical practitioner must indicate the ICD 10 code from a Cardiologist or Specialist Physician.
Epilepsy	<ol style="list-style-type: none"> 1. Please attach a detailed seizure history 2. Please attach an EEG report confirming the diagnosis of epilepsy
Glaucoma (open and closed angle)	Application form must be completed by an Ophthalmologist. Please provide the intra-ocular pressure at diagnosis. This is only required for newly diagnosed patients
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. The medical practitioner must complete Sections D and F of the application form.
Hypertension	Section D and E of the application form must be completed by the medical practitioner
Hypothyroidism	Please attach the diagnostic report that confirms the initial diagnosis of hypothyroidism
Multiple Sclerosis	<ol style="list-style-type: none"> 1. A specialist physician or neurologist must complete the application form and indicate the specific type of multiple sclerosis 2. Please provide the following information when applying for chronic medicine benefits for Interferon: <ol style="list-style-type: none"> 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	<ol style="list-style-type: none"> 1. Copies of the relevant blood test reports and supportive clinical history confirming the diagnosis of rheumatoid arthritis are required 2. Applications for COXIBs must be supported by a motivation indicating the risk factors considered for their use over conventional anti-inflammatories 3. Applications for anti-inflammatories as monotherapy MUST be motivated by a rheumatologist
Schizophrenia	A psychiatrist prescription and written diagnosis is 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

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SECTION I. NON-PRESCRIBED MINIMUM BENEFITS CHRONIC DISEASES	
Non-PMB CONDITION	CLINICAL ENTRY CRITERIA REQUIREMENTS
Acne (Cystic nodular only)	For Isotretinoin therapy, the patient's weight, date of commencement with treatment and duration of therapy is required.
Allergic Rhinitis	For 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 Type Dementia	Only covered in Comprehensive, Traditional and Platinum Plans. Please submit the results of a mini-mental state examination (MMSE)
Anxiety	Only reviewed 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	Only covered in Comprehensive, Traditional and Platinum Plans. Cover for Chronic Urological infections which includes Cystitis and Urinary Tract Infection.
Chronic Sinusitis	Only covered in Comprehensive, Traditional and Platinum Plans.
Eczema	No clinical entry criteria. (Subject to formulary)
Hypopituitarism	A Specialist or Endocrinologist must complete the application form. Basal / Stimulation test results required.
Major Depression	First-line therapy will be funded from a GP for 6 months, pending review from a Psychiatrist. An initial Psychiatrist's prescription is required for all other anti-depressants and mood stabilisers.
Gastro-oesophageal Reflux Disease (GORD)	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 other 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	Only covered in Comprehensive, Traditional and Platinum Plans. Applications for COXIBs must be supported by a motivation indicating the risk factors considered for their use over conventional anti-inflammatories
Osteoporosis	<ol style="list-style-type: none"> 1. Only covered in Comprehensive, Traditional and Platinum Plans. 2. Applications must include a DEXA bone mineral density scan (BMD) report 3. A short report on additional risk factors must be included (e.g. previous fractures, family history, long term oral corticosteroid use). Please complete Section G 4. An endocrinologist motivation is required for males, females under the age of 30, 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.

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