

### Benefit summary **2018**



personally yours

### Pace1

PACE1 OPTION	COMPREHENSIVE COVER (IN- AND OUT-OF-HOSPITAL)	
Recommended for?	You are a healthy, growing family and require excellent hospital benefits with extensive day-to-day cover. Pace1 is perfect for families who want quality benefits at affordable prices.	
Contribution range	R3 312 (Principal member) R2 325 (Adult dependant) R836 (Child dependant)	
Savings account / Day-to-day benefits	Savings account available. Day-to-day benefits are available.	
Value benefits	No co-payment or automatic self-payment gaps. FP and Specialist consultations. Optometry. Dentistry. Maternity benefits.	
Over-the-counter medicine	Available.	
Not recommended for?	Families looking for more comprehensive and speciality cover. Pace3 and 4 are the ideal options for you.	

# Method of benefit payment

On the Pace1 option, in-hospital services are paid from the Scheme risk. Some out-of-hospital services are paid from the annual savings first and once depleted will be paid from the day-to-day benefit. Once the day-to-day benefit is depleted, services can be paid from the available vested savings. Some preventative care services are available from the Scheme risk benefit.



We are a Scheme managed by members, for members and will never compromise on quality service to you. 🕂 In-hospital benefits

#### Note:

- All in-hospital benefits referred to in the section below require pre-authorisation. Please contact 080 022 0106 to obtain a pre-authorisation number.
- Clinical protocols, preferred providers, designated service providers (DSPs), formularies, funding guidelines and the Mediscor Reference Price (MRP) may apply.

MEDICAL EVENT SCHEME BENEFIT		
Accommodation (hospital stay) and theatre fees	100% Scheme tariff.	
Take-home medicine	100% Scheme tariff. Limited to 7 days' medicine.	
Treatment in mental health clinics	100% Scheme tariff. Limited to 21 days per beneficiary.	
Treatment of chemical and substance abuse	100% Scheme tariff. Limited to 21 days or R27 200 per beneficiary. Subject to network facilities.	
Consultations and procedures	100% Scheme tariff.	
Surgical procedures and anaesthetics	100% Scheme tariff.	
Organ transplants	100% Scheme tariff (only PMBs).	
Major medical maxillo-facial surgery strictly related to certain conditions	100% Scheme tariff. Limited to R11 000 per family.	
Dental and oral surgery	Limited to R6 800 per family. (This limit applies to both in- and out- of-hospital benefits).	
<b>Prosthesis</b> (Subject to preferred provider, otherwise limits and co-payments apply)	100% Scheme tariff. Limited to R76 000 per family.	
Prosthesis - Internal Note: Sub-limit subject to the above prosthesis limit. *Functional: Items utilised towards treating or supporting a bodily function.	<ul> <li>Sub-limits per beneficiary:</li> <li>*Functional limited to R13 650</li> <li>Vascular R27 700</li> <li>Pacemaker (dual chamber) R47 300</li> <li>Endovascular and catheter-based procedures - no benefit</li> <li>Spinal R27 700</li> <li>Artificial disk - no benefit</li> <li>Drug-eluting stents - no benefit</li> <li>Mesh R10 400</li> <li>Gynaecology/Urology R7 500</li> </ul>	

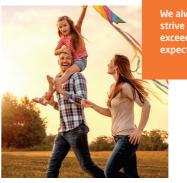
• Lens implants R5 700 per lens

Prosthesis - External

Limited to R19 300 per family.



MEDICAL EVENT	SCHEME BENEFIT	
<b>Exclusions</b> Limits and co-payments applicable. Preferred provider network available.	Joint replacement surgery (except for PMBs). PMBs subject to prosthesis limits: • Hip replacement and other major joints R28 200 • Knee replacement R37 500 • Minor joints R11 650	
Orthopaedic and medical appliances	100% Scheme tariff.	
Pathology	100% Scheme tariff.	
Diagnostic imaging	100% Scheme tariff.	
Specialised diagnostic imaging	100% Scheme tariff.	
Oncology	Oncology programme. PMBs only at DSPs.	
Peritoneal dialysis and haemodialysis	PMBs only at DSPs.	
Confinements	100% Scheme tariff.	
Refractive surgery	100% Scheme tariff. Limited to R7 560 per eye.	
Midwife-assisted births	100% Scheme tariff.	
Supplementary services	100% Scheme tariff.	
Alternatives to hospitalisation	100% Scheme tariff.	
Emergency evacuation	100% Scheme tariff. Pre-authorised and rendered by ER24.	



We always strive to exceed your



#### Note:

- Some indicated benefits are paid from the annual savings at 100% Scheme tariff.
- Once the annual savings account is depleted, benefits will be paid from Scheme risk at 100% Scheme tariff (limits apply).
- Should you not use all of the funds available in your medical savings account, these funds will be transferred into a vested medical savings account at the beginning of the following financial year.
- Any vested credit in your vested medical savings account may be used for out-of-hospital expenses that are not covered by the Scheme, or should you, for instance, have reached your out-of-hospital/day-to-day overall annual limit or the sub-limits as indicated in your benefit guide.
- Unused funds in your vested medical savings account at the end of the financial year will be carried over to the credit of your vested medical savings account for the next year.
- Clinical funding protocols, preferred providers, designated service providers (DSPs), formularies, funding guidelines and the Mediscor Reference Price (MRP) may apply.

MEDICAL EVENT	SCHEME BENEFIT
Overall day-to-day limit	M = R9 180, M1+ = R18 360.
FP and specialist consultations	Savings first. Limited to M = R1 890, M1+ = R3 800. (Subject to overall day-to-day limit)
Basic and specialised dentistry	Savings first.
	<b>Basic:</b> Preventative benefit or savings account. Limit once savings exceeded.
	Specialised: Savings account then limit. Orthodontic: Subject to pre- authorisation.
	Limited to M = R3 400, M1+ = R6 900. (Subject to overall day-to-day limit)
Medical aids, apparatus	100% Scheme tariff.
and appliances including wheelchairs and hearing aids	Savings first.
-	Limited to R9 700 per family. (Subject to overall day-to-day limit)
Supplementary services	Savings first.
Supprementary services	Limited to M = R3 700, M1+ = R7 700. (Subject to overall day-to-day limit)
Wound care benefit	100% Scheme tariff.
(incl. dressings, negative pressure wound therapy	Savings first.
treatment and related nursing	Limited to R3 050 per family.
services - out-of-hospital)	(Subject to overall day-to-day limit)

# 🛞 Out-of-hospital benefits

MEDICAL EVENT	SCHEME BENEFIT	
Optometry benefit (PPN capitation provider)	Optometry services are obtained from and paid by PPN at 100% of cost per beneficiary every 24 months.*	
	For services rendered by a non- network provider, the following maximum amounts per beneficiary apply every 24 months: • Consultation R365 • Frame R550 <b>AND</b> • Single-vision lenses R175 <b>OR</b> • Bifocal lenses R380 <b>OR</b> • Multifocal lenses R695 • Contact lenses R1 420**	
Diagnostic imaging and pathology	100% Scheme tariff. Savings first. Limited to M = R2 750, M1+ = R5 500.	
	(Subject to overall day-to-day limit)	
Maternity benefits	100% Scheme tariff. 2 sonars and up to 12 antenatal consultations.	
Specialised diagnostic imaging	100% Scheme tariff. Limited to R12 300 per family.	
Rehabilitation services after trauma	Vested savings.	
Oncology	Oncology programme. PMB only.	
Peritoneal dialysis and haemodialysis	Subject to pre-authorisation and DSPs.	

\*This means that the benefit is limited to only those products and services negotiated by PPN and only those frames specified by PPN.

\*\*Preferred Provider Negotiators (PPN) will pay a maximum amount of R1 420 towards the cost for contact lenses per beneficiary every 24 months, irrespective of whether the beneficiary utilised the services of PPN or a non-network provider.



Want your medicine benefits to last longer? Ask your doctor to prescribe generic medicines. Generics have the same quality, safety and efficacy as the original brand medicine.



#### Note:

 Benefits below may be subject to pre-authorisation, clinical protocols, formularies, funding guidelines and the Mediscor Reference Price (MRP).

\*Please note that the approved CDL, PMB and non-CDL chronic medicine costs will be paid from the non-CDL limit first. Thereafter, approved CDL and PMB chronic medicine costs will continue to be paid (unlimited) from Scheme risk.

BENEFIT DESCRIPTION	SCHEME BENEFIT
CDL & PMB chronic medicine*	100% Scheme tariff. Co-payment of 35% for non-formulary medicine.
Non-CDL chronic medicine*	7 conditions. 85% Scheme tariff. Limited to M = R5 600, M1+ = R11 200. Co-payment of 35% for non-formulary medicine.
Biologicals and other high-cost medicine	No benefit.
Acute medicine	Savings first. Limited to M = R1 980, M1 + = R4 100. (Subject to overall day-to-day limit)
Over-the-counter (OTC) medicine See benefit option rules	*Member choice: 1. R550 OTC limit <b>OR</b> 2. Access to full PMSA for OTC purchases (after R550 limit) = self- payment gap accumulation.

\*The default OTC choice is 1. R550 OTC limit. Members wishing to choose the other option are welcome to contact Bestmed.

### Chronic conditions list

CDL	
CDL 1	Addison's disease
CDL 2	Asthma
CDL 3	Bipolar mood disorder
CDL 4	Bronchiectasis
CDL 5	Cardiomyopathy
CDL 6	Chronic renal disease
CDL 7	Chronic obstructive pulmonary disease (COPD)
CDL 8	Cardiac failure
CDL 9	Coronary artery disease
CDL 10	Crohn's disease
CDL 11	Diabetes insipidus
CDL 12	Diabetes mellitus type 1
CDL 13	Diabetes mellitus type 2
CDL 14	Dysrhythmias
CDL 15	Epilepsy - severe

CDL 17HaemophiliaCDL 18HyperlipidaemiaCDL 19HypothyroidismCDL 20HypothyroidismCDL 21Multiple sclerosisCDL 22Parkinson's diseaseCDL 23Rheumatoid arthritisCDL 24SchizophreniaCDL 25Systemic lupus erythematosus (SLE)CDL 26Ulcerative colitisNon-CDLAcne - severeNon-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	CDL 16	Glaucoma
CDL 19HypertensionCDL 20HypothyroidismCDL 21Multiple sclerosisCDL 21Multiple sclerosisCDL 22Parkinson's diseaseCDL 23Rheumatoid arthritisCDL 24SchizophreniaCDL 25Systemic lupus erythematosus (SLE)CDL 26Ulcerative colitisNon-CDLAcne - severeNon-CDL 2Attention deficit disorder/Attention deficit hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	CDL 17	Haemophilia
CDL 20HypothyroidismCDL 21Multiple sclerosisCDL 22Parkinson's diseaseCDL 23Rheumatoid arthritisCDL 24SchizophreniaCDL 25Systemic lupus erythematosus (SLE)CDL 26Ulcerative colitisNon-CDLAcne - severeNon-CDL 1Acne - severeNon-CDL 2Attention deficit disorder/Attention deficit hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pullmonary embolism	CDL 18	Hyperlipidaemia
CDL 21Multiple sclerosisCDL 21Multiple sclerosisCDL 22Parkinson's diseaseCDL 23Rheumatoid arthritisCDL 24SchizophreniaCDL 25Systemic lupus erythematosus (SLE)CDL 26Ulcerative colitisNon-CDLAcne - severeNon-CDL 1Acne - severeNon-CDL 2Attention deficit disorder/Attention deficit hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	CDL 19	Hypertension
CDL 22Parkinson's diseaseCDL 23Rheumatoid arthritisCDL 24SchizophreniaCDL 25Systemic lupus erythematosus (SLE)CDL 26Ulcerative colitisNon-CDLAcne - severeNon-CDL 1Acne - severeNon-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	CDL 20	Hypothyroidism
CDL 23Rheumatoid arthritisCDL 24SchizophreniaCDL 25Systemic lupus erythematosus (SLE)CDL 26Ulcerative colitisNon-CDLAcne - severeNon-CDL 1Acne - severeNon-CDL 2Attention deficit disorder/Attention deficit hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	CDL 21	Multiple sclerosis
CDL 24SchizophreniaCDL 25Systemic lupus erythematosus (SLE)CDL 26Ulcerative colitisNon-CDLVerative colitisNon-CDL 1Acne - severeNon-CDL 2Attention deficit disorder/Attention deficit hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	CDL 22	Parkinson's disease
CDL 25Systemic lupus erythematosus (SLE)CDL 26Ulcerative colitisNon-CDLAcne - severeNon-CDL 1Acne - severeNon-CDL 2Attention deficit disorder/Attention deficit hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	CDL 23	Rheumatoid arthritis
CDL 26Ulcerative colitisNon-CDLNon-CDL 1Acne - severeNon-CDL 2Attention deficit disorder/Attention deficit hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	CDL 24	Schizophrenia
Non-CDLNon-CDL 1Acne - severeNon-CDL 2Attention deficit disorder/Attention deficit hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	CDL 25	Systemic lupus erythematosus (SLE)
Non-CDL 1Acne - severeNon-CDL 2Attention deficit disorder/Attention deficit hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 2PMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	CDL 26	Ulcerative colitis
Non-CDL 2Attention deficit disorder/Attention deficit hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	Non-CDL	
hyperactivity disorder (ADD/ADHD)Non-CDL 3Allergic rhinitisNon-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMBPMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	Non-CDL 1	Acne - severe
Non-CDL 4Eczema - severeNon-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMB 1PMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	Non-CDL 2	
Non-CDL 5Migraine prophylaxisNon-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBPMBPMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	Non-CDL 3	Allergic rhinitis
Non-CDL 6Gout prophylaxisNon-CDL 7Major depressionPMBAplastic anaemiaPMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	Non-CDL 4	Eczema - severe
Non-CDL 7Major depressionPMBPMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	Non-CDL 5	Migraine prophylaxis
PMBPMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	Non-CDL 6	Gout prophylaxis
PMB 1Aplastic anaemiaPMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	Non-CDL 7	Major depression
PMB 2Chronic anaemiaPMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB	
PMB 3Benign prostatic hypertrophyPMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 1	Aplastic anaemia
PMB 4Cushing's diseasePMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 2	Chronic anaemia
PMB 5Cystic fibrosisPMB 6EndometriosisPMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 3	Benign prostatic hypertrophy
PMB 6EndometriosisPMB 7Female menopausePMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 4	Cushing's disease
PMB 7Female menopausePMB 7Female menopausePMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 5	Cystic fibrosis
PMB 8Fibrosing alveolitisPMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 6	Endometriosis
PMB 9Graves' diseasePMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 7	Female menopause
PMB 10HyperthyroidismPMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 8	Fibrosing alveolitis
PMB 11Hypophyseal adenomaPMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 9	Graves' disease
PMB 12Idiopathic thrombocytopenic purpuraPMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 10	Hyperthyroidism
PMB 13Paraplegia/QuadriplegiaPMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 11	Hypophyseal adenoma
PMB 14Polycystic ovarian syndromePMB 15Pulmonary embolism	PMB 12	Idiopathic thrombocytopenic purpura
PMB 15 Pulmonary embolism	PMB 13	Paraplegia/Quadriplegia
···	PMB 14	Polycystic ovarian syndrome
PMB 16 Stroke	PMB 15	Pulmonary embolism
	PMB 16	Stroke

### Serventative care benefits

**Note:** Benefits mentioned below may be subject to pre-authorisation, clinical protocols, formularies, funding guidelines and the Mediscor Reference Price (MRP).

PREVENTATIVE CARE BENEFIT	GENDER AND AGE GROUP	QUANTITY AND FREQUENCY	BENEFIT CRITERIA
Flu vaccines	All ages.	1 per beneficiary per year.	Applicable to all active members and beneficiaries.
Pneumonia vaccines	Children < 2 years. High-risk adult group.	Children: As per schedule of Department of Health. Adults: Twice in a lifetime with booster above 65 years of age.	Adults: The Scheme will identify certain high-risk individuals who will be advised to be immunised.
Paediatric immunisations	Babies and children.	Funding for all paediatric vaccines state-recommended programme.	s according to the
Female contraceptives	All females of child-bearing age.	Quantity and frequency depending on product up to the maximum allowed amount. Mirena device - 1 device every 60 months.	Limited to R1 950 per family per year. Includes all items classified in the category of female contraceptives.
Spinal/back treatment programme (DBC)	All ages.	6 weeks, once per year.	Applicable to beneficiaries who have serious spinal and/or back problems and may require surgery. The Scheme may identify appropriate participants for evaluation at a DBC clinic. Based on the evaluation done by a DBC clinic, a rehabilitation treatment plan is drawn up and initiated which lasts 6 weeks, consecutively.
<b>Preventative dentistry</b> (incl. gloves and sterile equipment)	Refer to Preventative Dentistry section for details.		
Haemophilus influenzae Type B vaccine (HIB)	Children 5 years and younger.	1 vaccine at 6, 10 and 14 weeks after birth. 1 booster vaccine between 15-18 months.	If the booster vaccine was not administered timeously, the maximum age to which it will be allowed is 5 years.
Mammogram	Females 40 years and older.	Once every 24 months.	Scheme tariff is applicable.
HPV vaccinations	Females of 9-26 years old.	3 vaccinations per beneficiary.	Vaccinations will be funded at MRP.
Pap smear	Females 18 years and older.	Once every 24 months.	Can be done at a gynaecologist or FP. Consultation paid from the available savings/consultation benefit.
BetterMe wellness benefits Note: Biometric screening activates the other assessment benefits.	<ul> <li>Health risk assessment (biometric screening) at contracted pharmacy or on-site at employer.</li> <li>Fitness assessment at a contracted BASA biokineticist - 1 per beneficiary per year (ages older than 13 years)         <ul> <li>Nutritional assessment - 1 per family per year</li> <li>Occupational therapy assessment - 1 per beneficiary per year (ages 3-12 years)</li> <li>Baby growth assessment at a contracted pharmacy clinic - 3 per beneficiary per year (ages 0-35 months)</li> </ul> </li> </ul>		

Disclaimer: General and option specific exclusions apply. Please refer to www.bestmed.co.za for more details.

# Maternity Care programme

With so many things to juggle, the Maternity Care programme is here to help moms and dads through their entire pregnancy and the first two years with a new little one in the home. At Bestmed, we want you to enjoy this entire experience and feel comfortable knowing that we are here for you.

Registering on this programme will give you the following support and benefits:

- A 24-hour professional medical advice line you can call with any queries, no matter how small.
- Weekly e-mails packed with convenient information about your pregnancy, your baby's development, how to deal with unpleasant pregnancy symptoms and useful hints.
- Dads won't be left out as they will also receive e-mails every second week to inform them about the baby's development and Mom's progress.
- To make sure your pregnancy starts right, you will receive a welcome pack containing an informative pregnancy book to guide you through the stages as well as discount vouchers for various baby items.
- In your second month after registration, we will send you a useful baby bag packed with products to use after your baby's birth.

You are able to register on the Maternity Care programme simply by sending an e-mail to info@babyhealth.co.za or you can call us on 086 111 1936.

Please note that you may only register after the 12th week of pregnancy.



Midwife-assisted births are covered at 100% of Scheme tariff on all Pace options.

For a more detailed overview of your benefit option and to receive a membership guide please contact service@bestmed.co.za

# Preventative dentistry

Note: Services mentioned below may be subject to pre-authorisation, clinical protocols and funding guidelines.

DESCRIPTION OF SERVICE	AGE	FREQUENCY
General full-mouth examination by a general dentist (incl. gloves and use of sterile equipment for the visit)	Above 12 years. Under 12 years.	Once a year. Twice a year.
Full-mouth intra-oral radiographs	All ages.	Once every 36 months.
Intra-oral radiograph	All ages.	2 photos per year.
Scaling and/or polishing	All ages.	Twice a year.
Fluoride treatment	All ages.	Twice a year.
Fissure sealing	Up to and including 21 years.	In accordance with accepted protocol.
Space maintainers	During primary and mixed denture stage.	Once per space.

Disclaimer: General and option-specific exclusions apply. Please refer to www.bestmed.co.za for more details.



	PRINCIPAL MEMBER	ADULT DEPENDANT	CHILD DEPENDANT*
Risk amount	R2 650	R1 860	R669
Savings amount	R662	R465	R167
Total monthly contribution	R3 312	R2 325	R836

\* You only pay for a maximum of four children.

All other children can join as beneficiaries of the Scheme free of charge.



Don't let co-payments leave

you out-of-pocket. Negotiate your doctor's fees with him/her upfront if you know that their fees exceed the Scheme rate.

#### **Abbreviations**

CDL = Chronic Disease List; DBC = Documentation Based Care (back rehabilitation programme); FP = Family Practitioner or Doctor; HPV = Human Papilloma Virus; M = Member; M1+ = Member and family; MRP = Medisor Reference Price; NPWT = Negative Pressure Wound Therapy; PMSA = Personal Medical Savings Account PMB = Prescribed Minimum Benefits; PPN = Preferred Provider Negotiators.

For a more detailed overview of your benefit option and to receive a membership guide please contact service@bestmed.co.za

Disclaimer: All the 2018 product information appearing in this brochure is provided without a representation or warranty whatsoever, whether expressed or implied and no liability pertaining thereto will attach to Bestmed Medical Scheme. All information regarding the 2018 benefit options and accompanying services including information in respect of the terms and conditions or any other matters is subject to prior approval of the Council for Medical Schemes (CMS) and may change without notice having due regard to the CMS's further advices. Bestmed accepts no liability whatsoever for any loss whether direct, indirect or consequential arising from information provided in this brochure or any actions and/or transactions resulting therefrom.

Please visit www.bestmed.co.za for the complete liability and responsibility disclaimer for Bestmed Medical Scheme as well as our terms and conditions.

©Bestmed Medical Scheme 2017

Bestmed Medical Scheme is a registered medical scheme (Reg. no. 1252) and an Authorised Financial Services Provider (FSP no. 44058).

711159 Bestmed Pace1 Individual Brochure. This brochure was printed in October 2017.

For the most recent version please visit our website at www.bestmed.co.za

# 🖾 Contact details

- 🖉 🛛 086 000 2378
- 🗠 service@bestmed.co.za
- 🛱 012 472 6500
- 📎 www.bestmed.co.za
- @BestmedSheme
- f www.facebook.com/ BestmedMedicalScheme

#### WALK-IN FACILITY

Block A, Glenfield Office Park, 361 Oberon Avenue Faerie Glen, Pretoria, 0081, South Africa

#### **POSTAL ADDRESS**

P.O. Box 2297, Arcadia, Pretoria, 0001, South Africa

#### **ER24 AND INTERNATIONAL TRAVEL COVER**

Tel: 084 124

#### **HOSPITAL AUTHORISATION**

Tel: 080 022 0106 E-mail: authorisations@bestmed.co.za

#### **CHRONIC MEDICINE**

Tel: 086 000 2378 E-mail: medicine@bestmed.co.za Fax: 012 472 6760

#### CLAIMS

Tel: 086 000 2378 E-mail: service@bestmed.co.za (queries) claims@bestmed.co.za (claim submissions)

#### MATERNITY CARE

Tel: 086 111 1936 E-mail: info@babyhealth.co.za

#### **BESTMED HOTLINE, OPERATED BY KPMG**

Should you be aware of any fraudulent, corrupt or unethical practices involving Bestmed, members, service providers or employees, please report this anonymously to KPMG.

Hotline: 080 111 0210 toll-free from any Telkom line Hotfax: 080 020 0796 Hotmail: fraud@kpmg.co.za Postal: KPMG Hotpost, at BNT 371 P. O. Box 14671, Sinoville, 0129 South Africa



personally yours