nounts may change	depending on a										
	stance 2025 presented as a % of the actual cost. The amounts may change depending on exchange rates.			1		2		4		5	
onal by the xceeds the	Surgical Stay (s maximum per	et amount/day) day of hospitalisation	1 461,82 CHF	1 538,76€	1 792,18 CHF	1 886,51€	410,22 CHF*	431,81€*	260,14 CHF	273,83€	
ated cover. Il hospital costs and medical fees relating to hospitalisation of one r more consecutive days, scheduled or emergency. ospitalisation at home may be covered after prior agreement of MSH/		y (set amount/day) day of hospitalisation	737,05 CHF	775,84€	884,45 CHF	931,00€	250,14 CHF*	263,30€*	150,08 CHF	157,98€	
MS. Hospital costs for maternity are covered.				-		100 %		-		-	
Direct payment for hospitalisation is applied in the IMS/MSH network approved establishments) see page 18		Supplement for single room (hospitali-				47,50 CHF 50.00 €		_		-	
		sation) inflited to the 1 lofty days		* // 5 11/4			tion 4 is conned at 6 250 for sur				
				* KENYA	: the hospital set	t amount of Opt	non 4 is capped	at € 350 for surg	gery and € 200 fo	or medicine.	
Pharmacy Medicines and products prescribed by a doctor. Non-prescribed pharmacy and parapharmacy are not covered. Pharmacy for a long-term condition : an initial prescription can be used several times even over a long period. In this case, the doctor states that the patient is suffering from a long-term condition. Each time, a copy of the initial prescription is attached with the invoices. Prescribed pharmacy, including bandages and compresses Consultations and visits [upper limit per procedure]				63 %		100 %		63 %		-	
•	ultation conora	Imadasina	12.02.015	12.40.6	21.27.045	22.40.6	12.02.005	12.40.6			
	· ·										
		atrist									
Iviedio			16,02 CHF	10,80 E	30,40 CHF	32,00€	16,02 CHF	10,80 E			
Laboratory and radiology Antical laboratory procedures : analyses, blood tests and other medical examinations				60 %		100 %		60 %			
Medical imaging procedures : radiology, scans, MRIs, ultrasounds, mammograms prescribed by a doctor or a diagnostic purpose or for medical monitoring											
			00	70	100	/0		/0			
			22,01 CHF	23,17€	31,35 CHF	33€	22,01 CHF	23,17€			
approved establish		laximum 50 days/ year									
			380 CHF	400€	380 CHF	400€	380 CHF	400€			
Other healthcare costs Aedical auxiliaries, medical or specialist procedures, orthopaedics, psychomotricity/ergotherapy ambulance transport (chemotherapy, dialysis, transfer from one hospital to another for examination) Spa treatment				70 %		100 %		70 %		-	
Annual ceiling			224,22 CHF	236,02€	319,20CHF	336€	224,22 CHF	236,02€			
Dental care		annual ceiling						1 T T			
Dental prosthesis	: crown	annual ceiling									
	thesis : bridge		1 900 CHF	2 000 €	2 660 CHF	2 800 €	950 CHF	1 000 €			
Orthodontics		annual ceiling	-	-	2 660 CHF	2 800 €		-	-		
Frame		Limited to 1 frame	17 50 CUE	50.5	118 75 CUE	125.6	33 35 CUE	25.6			
		every 2 years Limited to 1 pair									
	ntrosel (nor lorg	of lenses or contact lennses									
	אייב-סן (אפו ופווצ	every 2 years	47,50 CHF	30 €	51;75 CHF	052	- 33;23 CHF	352			
Hearing aid (per a	aid)	limited to 2/year	380 CHF	400€	522,50 CHF	550€	380 CHF	400€			
Hearing aid mainte	enance [batteries] annual ceiling	36,60 CHF	38,53€	36,60 CHF	38,53€	36,60 CHF	38,53€			
Hearing aid repair	r		70	%	100)%	70	%		-	
Orthopaedics											
evices for treatment of bone, muscle, tendon conditions				70 %		100 %		70 %			
Acupuncture											
nergy stimulation procedures, performed by healthcare professionals				50 %		100 %		50 %			
MSH medical evacuation Conditions of this cover for emergency evacuation : • available to beneficiary members of Option 1 or Option 2 • life-threatening condition • treatment unavailable in the mission country • care available in another country (a regional destination as a priority) • immediate hospitalisation required If one or more of the above conditions is not met, an evacuation is also possible : the costs are then borne by				80 % limited to 5 seats		100 % limited to 5 seats		-			
	<pre>kceeds the tion of one ent of MSH/ dates of ISH network vered. can be used sever atient is suffering fi is attached with th procedure] vered. consu c</pre>	onal by the code of	nnal by the ceeds the maximum per day of hospitalisation tion of one ent of MSH/ maximum per day of hospitalisation ent of MSH/ dates of ISH network Supplement for single room (hospitalisation) sation) limited to the 1° forty days isH network Supplement for single room (hospitalisation) isten ts wiffering from a long-is attached with the invoices. procedure] Consultation - general medecine Consultation - psychiatrist Medical visit dother medical examinations asounds, mammograms prescribed by a doctor Upper limit per day + healthcare cover during the stay in approved establishments, up to a maximum 30 days/year paset amount capped at 30 days renewable then opinion of IMS medical adviser after 60 days pandages of Contact lenses [clioptres] annual ceiling Dental care annual ceiling Contact lenses [clioptres] (per lens) contact lenses or contact lenses	onal by the maximum per day of hospitalisation Procession tion of one ment of MSH/ Medecine Stay (set amount/day) maximum per day of hospitalisation 727,05 C//F dates of Daily set amount Prescribed pharmacking 727,05 C//F SUpplement for single room (hospitalisation is sation) limited to the 1"forty days 63 in can be used several times even attent is suffering from a long: so that he invoices. Prescribed pharmacking is statched with the invoices. 63 proceedure! Consultation - general medecine 12,82 C//F 63 dotter medical examinations 60 60 asounds, mammograms prescribed by a doctor 60 60 upper limit per day + healthcare cover during the stay in approved establishments, up to a maximum 30 days/year 22,01 C//F Day set amount capped at 30 days renewable then opinion of IMS medical adviser after 60 days 380 C//F Dental care annual ceiling 22/4,22 C//F Dental care annual ceiling 1/5,02 C//F Contact lenses (doptre>8) (per lens) cortex lenses ceiling 1/5,02 C//F Dental prosthesis : bridge annual ceiling 1/5,02 C//F Dental prosthesis : bridge annual ceiling 1/5,02 C//F Contact	naily the maximum pier day of hospitalisation Name and the state of the st	$ \begin{array}{c c c c c c } \label{eq:approximate} \begin{times} label{eq:approximate} label{eq:a$	anally the maximum pire day of hospitalisation 1.000 r loss 1.	and by the set of heap italiaation ************************************	anal by the maximum per day of hospitalisation in the set of hospitalisation is the set of hospitalisation in the set of hospitalisation is the set of hospitalisation in the set of hospitalisation is the set of hosp	$ \begin{array}{c c c c c c } \table define a constraint of each or maximum per day of hospitalization of the format of the f$	