

Explanations of PF1/PF2/Management Pension Fund insurance statements

Basis of calculations

Base salary, incentive/bonus and shift allowance are insured up to a threshold of CHF 150,000 in PF1, and components of pay that exceed this threshold are insured in PF2. The base salary component above CHF 220,000 and the Short-Term Incentive are insured in the Management Pension Fund, as provided for in the regulations.

Insured remuneration

The insured remuneration in PF1, PF 2 and the Management Pension Fund is calculated on the basis of the provisions set forth in the regulations.

Expected retirement benefits

The projected retirement benefits in PF1 are calculated on the basis of the existing vested benefits (transferabilities) with the future retirement credits and the anticipated rate of interest and converted to a pension using the conversion rate.

The savings are paid out at the time of retirement. Instead of the one-off payment, a fixed-term bridging pension may be paid out up to the statutory (AHV) retirement age.

The projected retirement lump sum in PF2 and the Management Pension Fund is calculated on the basis of the existing vested benefits (transferabilities) with the future retirement credits and the anticipated rate of interest.

Pension benefits PF1 and Management Pension Fund

- The disability pension (payable until statutory retirement age is reached) amounts to 60% of insured remuneration under the risk plan.
- The spouse's / lifetime partner's pension amounts to 60% of the insured disability pension.
- The child pensions (disability child and orphan's pension) amount to 20% of the insured disability pension per child. Child pensions are paid up to the age of 20, or 25 in the case of continuing education.
- The insured lump sum on death is additionally paid (as a single lump sum). Beneficiaries as
 defined in provisions set forth in the regulations.

Pension benefits PF2

In the event of death or disability, the relevant lump sum is paid out.

Transferabilities

Existing vested benefits (in PF1, PF2 and Management Pension Fund retirement plans and in PF1 savings plan) on date of calculation in CHF.

Contributions

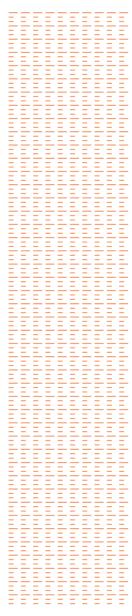
The contributions cover the retirement credits and pension benefits in PF1, PF2 and the Management Pension Fund

Basel, January 12, 2022

Insurance data on 01.01.2022

all amounts in CHF

Basis of calculation		Insured re	munera	tion PF1		PF2	PF2 MPI	
Level of employment	100.009	6 Retirement	plan 1	24'905.00		70'000.00	10'000.00	
Base salary (100%)	230'000.0			94'905.00		70'000.00		65'670.00
Incentive/Bonus	0.0	0 Savings pla	an 1	94'905.00				
Expected retirement ber	nefits (ass	umed rate of i	nterest	PF1: 2.0%	, PF2: 2	.0%, MPF:	2.0%)	
Age Retirem. acc. PF1		Pension PF1 ¹		vings acc.		sum PF2		sum MPF
60 1'064'081.30	4.36%	46'404.00		70'681.90		46'949.60		00'880.50
61 1'120'773.75	4.48%	50'220.00		80'917.55		72'163.60		21'315.80
62 1'178'600.05	4.60%	54'216.00		91'357.90		97'881.85		42'159.80
63 1'237'582.85	4.72%	58'416.00		02'007.05		24'114.50		63'420.70
64 1'297'745.30	4.85%	62'952.00		12'869.20		50'871.80		85'106.80
65 1'359'111.00 Possible children's pension:	5.00% 20% of the r	67'956.00		23'948.60	5	78'164.25	3	07'226.65
Pension benefits			pensi	PF1		PF2		MPF
				16'952.00		PFZ		39'408.00
Disability pension								7'884.00
Disability pension per child				23'400.00 88'436.70		00.000'08		7'884.00
Lump sum on disability (once)				70'176.00	2	280'000.00	23'652.00	
Spouse's pension / lifetime partner's pension				23'400.00				7'884.00
Orphans' pension per child ² Lump sum on death (once)				74'895.90			78'816.00	
² Orphan's pension: 20% (in		h of both parents		14 095.90	-	.00.000.00		70010.00
Transferabilities				PF1		PF2		MPF
Retirement account (incl.	tirement account (incl. BVG CHF 163'823.90)		603'980.00		256'904 15			34'764 35
Savings acc.	2100111	100020.007	_	88'436.70			01101.00	
Contributions per montl	h			PF1		PF2		MPF
Contribution scale				Standard		Standard		Standard
Retirement plan			8.15%	848.30	6.75%	393.75	10.00%	83.35
Risk plan			0.60%	97.45	0.40%	23.35		
Savings plan			1.75%	284.25				
Short Term Incentive (one	e a year)						10.00%	0.00
Total contributions employ	yee			1'230.00		417.10		83.35
Retirement plan			16.30%	1'696.65	13.50%	787.50	15.00%	125.00
Risk plan			1.20%	194.90	0.80%	46.65	5.00%	273.65
rtisk plan			1.75%	284.25				
Savings plan			1.7076	204.25				
	e a year)		1.7576	204.25			15.00%	0.00



Explanations of PF1/PF2/Management Pension Fund insurance statements - continued

Purchase options

Amounts in CHF of the possible voluntary contributions that can be paid in as per Mustermann Max, 2999999 the relevant date to finance missing contribution years in the PF1, PF2 and Management Pension Fund retirement plans and the savings plan (PF1) and to finance early retirement at 60 (PF1).

PF2 and Management Pension Fund: Selected investment strategy Account of the investment strategy selected in EquatePlus for information

Further information

Information filed with Novartis Pension Funds – where applicable – are listed here, such as:

- · Vested benefits on marriage
- Vested benefits at age 50
- · Withdrawal option for home ownership purposes
- Pledging for home ownership
- Unpaid leave

and details on benefits for survivors

- Support agreement,
- Order of beneficiaries

Insurance data on 01.01.2022

Possible purchase	PF1	PF2	MPF
Retirement plan	142'827.00	29'745.85	424'925.65
Savings plan	11'744.45		
Early retirement	412'686.10		
Further information	PF1	PF2	MPF
Transferability at date of marriage	89'000.00	0.00	0.00
Transferability at the age of 50	600'000.00	220'000.00	600.00
Maximum amount for home ownership purposes	600'000.00	220'000.0	0.00
Investment strategy chosen		Equities 25 ESG	LifeCycle
Compensation credit (2022)			
Retirement plan PF1	8'200.00		
Support agreement deposited			No
Request for order of beneficiaries changes deposited			No
Pledge for home ownership purposes			No
Unpaid leave			No

This certificate replaces all previous ones. It is for information purposes only and does not constitute a legal claim to the benefits indicated therein. The benefits are calculated on a case-by-case basis based on the pertinent Regulations.

