

PersonalInformation

Name	: Brad Simmons
ID	: 123456
DOB	: 01/01/1981
Age	: 43
Gender	: Male
Marital Status	: Married with Children
Marital Status Occupation	: Married with Children : Sales
Occupation	: Sales
Occupation Smoking Habit	: Sales : None

Monday, 2 December 2024





ANALISIS

Parameter	Score	Normal Range
Heart Rate	71.61 bpm	60–100 bpm
RMSSD	63.00 bpm	>30 ms
SDNN	61.51 ms	50–100 ms
Systolic Pressure	121.00 mm Hg	90–120 mmHg
Diastolic Pressure	85.00 mmHg	60–80 mmHg
Oxygen Saturation	97.22%	95–100%
Repiration Rate	10.82 bpm	12-20 bpm
Stress Level	1.88 units	<3 units
Analysi	s Very Good Good	Poor

PHYSICAL CONDITION			
Condition	Photo	Status	Description
Face Condition		Normal	Eyes Normal Nose Normal Mouth Normal
			Body Normal
Body Condition		Normal	Posture Normal
			Walking Normal

Mental Health Score



Explanation

- **General Health:** Measures aspects like energy, emotional state, stress indicators, stress management strategies, and social interaction
- Coping Mechanism: Describes how someone manages personal challenges, including proactivity, adaptability, resilience, and self-control
- **Emotional State:** Reflects mood or emotional condition, including optimism, hope, positivity, sadness, or negativity.
- Energy Levels: Indicates energy, vitality, and activity engagement in daily life.
- **Social State:** Evaluates social interaction capabilities like communication, friendliness, and participation.
- **Stress Management:** Assesses the ability to handle and cope with pressure without being overwhelmed.

Health Report

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HEALTH RISKS			
Risk Type	Risk Level	Normal Range	
Risk of Congestive Heart Failure	0.1%	<2%	
Risk of Coronary Heart Disease	0.3%	<5%	
Risk of Stroke	0.1%	<2%	
Risk of Diabetes	1.0%	<5%	
Risk of Hypertension	7.2%	<10%	
Analysis Very Good	Good	or	

Notes on Health Risks

Increased diastolic pressure (85.00 mmHg): Although overall blood pressure is good, slightly elevated diastolic pressure suggests the need for monitoring and lifestyle adjustments.

Hypertension Risk (7.2%): Manageable but slightly elevated risk suggests careful tracking of lifestyle and stress factors

INSURANCE ADVICE

Standard



ADVICE



Maximum Coverage Amount

40 Times

40 times the monthly income of the insured

Maximum Insurance Duration

26 Years

Maximum Insurance period 26 Years

Age Limit for Protection

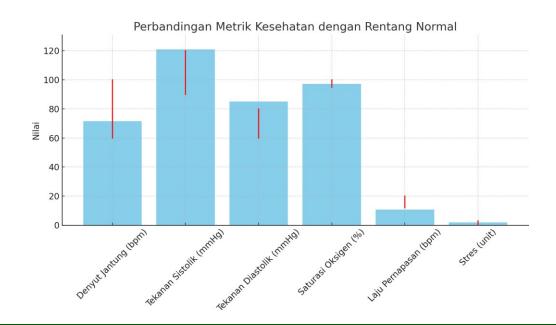
Entry age plus protection duration should not exceed 70 years.



Tingkat Risiko Kesehatan untuk Berbagai Kondisi



Perbandingan Metrik Kesehatan dengan Rentang Normal







ANALYSIS			
Parameter	Score	Normal Range	Notes
Body Weight	72 Kg	60–75 Kg	Normal
BMI	23.5	18.5–24.9	Normal
Body Fat %	22%	18%–24%	Normal
Mass Fat	13 Kg	5–15 Kg	Normal
Visceral Fat	8	<9	Normal
Subcutaneous Fat	19%	15%–20%	Normal
Right Arm Fat	3.6%	3%–5%	Normal
Left Arm Fat	3.5%	3%–5%	Normal
Right Leg Fat	5%	4%6%	Normal
Left Leg Fat	5%	4%6%	Normal



ANALISIS			
Parameter	Score	Normal Range	Notes
Muscle Mass	22 Kg	20–40 Kg	Normal
Skeletal Mass	35%	30%–40%	Optimal
Right Arm Muscle	15%	12%–18%	Normal
Left Arm Muscle	14%	12%–18%	Normal
Right Leg Muscle	17%	15%–20%	Normal
Left Leg Muscle	16%	15%–20%	Normal
Protein Mass	12 Kg	5–10 Kg	Slightly High
Protein Percentage	17%	12%–20%	Normal
Body Water Percentage	60%	65%–70%	Slightly Low
Bone Mass	4.0 Kg	3.5–4.5 Kg	Normal

