Assessment

Personal Details						
Name : Michaels		Age /Gender :	28 , Male			
Address : Mumbai		Occupation : CEO				
Contact No : 9702450331		Emergency Contact No : 1256362549				
Suburb : Oshiwara		Referral Doctor : Dr. Richard				
Diagnosis						
Diagnosis: Primary Diagnosis: (Insert the main condition or disease diagnosed) Secondary Diagnoses: (Insert any additional conditions or complications)						
Chief complaints: Primary Complaint: (Describe the main symptom or issue that brought the patient to seek medical care) Secondary Complaints: (List any other symptoms reported by the patient)						
History of present illness : Onset: (When did the symptoms start?) Location: (Where is the symptom located?) Duration: (How long have the symptoms been present?) Characteristics: (Describe the nature of the symptoms – e.g., sharp, dull, throbbing) Aggravating and Alleviating Factors: (What makes the symptoms better or worse?) Associated Symptoms: (Are there other symptoms accompanying the chief complaint?) Severity: (How severe are the symptoms on a scale of 1 to 10?)						
Risk Factors :						
☑ Ht □] _{Dm}		Obesity	Stress		
☐ Smoking ☑	Alcohol		Sedentary	☐ Dyslipidemia		
☐ Homocystiene ☐	Family his	tory	Anemia low ef	☐ Dyskinesia		
Scarred akinetic E	Aneurysm		As	☑ Lm dis		
□ Tvd □	Orthopedi oblems		Respiratory lems	☐ Muscular problems		
Investigation						
TMT: ☑ THR ☑ MHR ☑ MBP ☑ DUR ☑ ROT ☑ MET						

ECG Changes in specific leads : Lead I: (Describe any changes observed, such as ST elevation, T wave inversion, etc.) Lead II: (Describe changes) Lead III: (Describe changes) Lead aVR: (Describe changes) Lead aVF: (Describe changes) V1-V6: (Describe changes in each precordial lead)

ANGIO : Left Main: (Describe findings such as stenosis or occlusion) Left Anterior Descending (LAD): (Describe findings) Circumflex: (Describe findings) Right Coronary Artery (RCA): (Describe findings) Other Findings: (Any additional relevant observations)

2D Echo : Ejection Fraction (EF): (Percentage) Chamber Size: (Normal/enlarged, details of specific chambers) Wall Motion Abnormalities: (Presence or absence) Valve Function: (Any regurgitation, stenosis, etc.) Pericardial Effusion: (Presence or absence) Other Findings: (Any additional observations)

Chest x ray : Cardiac Silhouette: (Normal/enlarged) Lung Fields: (Any signs of congestion, consolidation, etc.) Mediastinum: (Normal/widened) Pleural Space: (Any effusion or pneumothorax) Other Findings: (Any additional observations)

Others: Blood Tests: (e.g., Troponin levels, CK-MB) CT Scan/MRI: (If applicable, describe findings) Stress Test: (Results, if conducted) Additional Investigations: (Any other tests conducted)

Medicines			

Current Activities

Activities of Daily living : Activities of Daily Living (ADL)

Walking: Current Ability: (e.g., Able to walk independently, uses assistive devices, needs assistance) Distance: (e.g., Walks 1 km daily, limited to short distances) Pace: (e.g., Normal pace, slow pace) Limitations: (e.g., Experiences shortness of breath, fatigue after walking)

Want to join job : Current Status: (e.g., Actively seeking employment, ready to resume work) Type of Work: (e.g., Office job, manual labor, remote work) Physical Requirements: (e.g., Able to perform desk jobs, restricted from heavy lifting) Restrictions: (e.g., Needs accommodations, limited hours)

Exercises:

☑ Running ☑ Jogging ☑ Cycling

Swimming: Current Ability: (e.g., Swims independently, requires assistance) Frequency: (e.g., Twice a week) Duration: (e.g., 30 minutes per session) Limitations: (e.g., Avoids deep water, experiences fatique)

Outdoor Activities : Types of Activities: (e.g., Gardening, hiking, walking in the park) Frequency: (e.g., Weekly, monthly) Limitations: (e.g., Avoids long durations, needs breaks)

Travel : Current Ability: (e.g., Can travel independently, needs assistance) Modes of Transport: (e.g., Car, public transport, plane) Limitations: (e.g., Needs frequent breaks, avoids long trips)

Recreational activities : Types of Activities: (e.g., Reading, playing board games, attending social events) Frequency: (e.g., Daily, weekly) Limitations: (e.g., Avoids strenuous activities, prefers indoor activities)

Sexual Activities:

General Examination	
Blood Pressure: 10	Pulse Rate: 20

SPO2:30	Respiratory Rate: 40
Height: 50	Weight: 60

On auscultation:

Heart Sounds: (e.g., Normal, murmurs, gallops, rubs) Lung Sounds: (e.g., Clear, wheezes, crackles, diminished) Additional Observations: (e.g., Any abnormalities noted during auscultation)

6 minute walk test:

Pre rehabilitation:

Distance Covered: (e.g., 450 meters) Pre-Rehabilitation: (e.g., Initial assessment, baseline distance) Post-Rehabilitation: (e.g., Comparison to measure improvement) Symptoms During Test: (e.g., Shortness of breath, fatigue, chest pain) Heart Rate and Oxygen Saturation: (Before and after the test)

Post rehabilitation:

Distance Covered: (e.g., 450 meters) Pre-Rehabilitation: (e.g., Initial assessment, baseline distance) Post-Rehabilitation: (e.g., Comparison to measure improvement) Symptoms During Test: (e.g., Shortness of breath, fatigue, chest pain) Heart Rate and Oxygen Saturation: (Before and after the test)

Activities Which Patient Is Not Allowed To Perform During The Treatment:

Restricted Activities: (e.g., Heavy lifting, high-impact sports) Reason for Restriction: (e.g., To avoid strain on the heart/lungs)

Activities Which Will Be Allowed After The Treatment :

Gradually Introduced Activities: (e.g., Light exercise, moderate walking) Timeline for Resumption: (e.g., After 3 months of rehabilitation)

Expectations From Rehab:

Short-Term Goals: (e.g., Improve endurance, reduce symptoms) Long-Term Goals: (e.g., Return to work, enhanced quality of life) Patient's Goals: (e.g., Independence in ADLs, return to favorite hobbies)

Risk Class:

Classification: (e.g., Low, moderate, high) Basis for Classification: (e.g., Based on comorbidities, test results)

Targets:

Functional Targets: (e.g., Walk 500 meters in 6MWT) Physiological Targets: (e.g., Improve EF by 5%, reduce BMI) Lifestyle Targets: (e.g., Resume daily walks, participate in social activities)