## **Diagnosis Template for Healthcare Professionals**

Patient Information
Name:
Patient ID:
Date of Birth:
Date of Evaluation:
Referring Physician (if applicable):
Insurance Information:
Chief Complaint
Primary Complaint:
Duration
Duration:
Severity (scale 1-10):
Medical History
1. Past Medical History:
2. Family Medical History:
3. Current Medications:
4. Allergies:

5. Previous Hospitalizations/Surgeries:
Review of Systems
1. General Health:
2. Cardiovascular:
3. Respiratory:
4. Gastrointestinal:
E Neurologicali
5. Neurological:
6. Musculoskeletal:
7. Psychiatric:
8. Other Relevant Systems:

Physi	cal Examination						
1. Vita	al Signs:						
BP	mmHg	HR	bpm	Temp	_°C	RR	bpm
2. Gei	neral Appearance:						
3. Car	diovascular Exam	n:					
01 0 01							
4. Res	spiratory Exam:						
5. Abo	dominal Exam:						
6. Nei	urological Exam:						
7. Mu	sculoskeletal Exa	m:					
8. Der	matological Exam	1:					
9 Oth	er Relevant Exam	IS:					

Diagnostic Tests	
1. Laboratory Tests	:
2. Imaging Studies	
3. Specialized Test	s:
4. Results Summar	y:
•	
Assessment	
1. Primary Diagnos	is:
ICD-10 Codes:	
2. Secondary Diag	noses (if any):
ICD-10 Codes:	
3. Differential Diag	ioses:
Plan/Treatment Red	commendations
1. Medications:	
Dosage/Route/Frequ	Jency:
<u> </u>	· · · · · · · · · · · · · · · · · · ·

2. Surgical Interventions (if applicable):
3. Physical Therapy/Occupational Therapy:
4. Diet/Lifestyle Modifications:
5. Referrals:
6. Follow-Up:
Provider's Signature:
Date:
Patient Acknowledgment
I have discussed the above diagnosis, treatment options, and recommendations with my healthcare
provider. I understand the information provided and have had the opportunity to ask questions.
Patient/Guardian Signature:
Date:

## Notes:

This template is designed to facilitate a comprehensive and systematic approach to patient diagnosis and treatment planning. It ensures that all relevant patient information, medical history, examination findings, diagnostic test results, and treatment recommendations are thoroughly documented and reviewed. This structured approach aids in enhancing patient care, ensuring accuracy, and improving communication among healthcare professionals.