

# Symptom Tracking Before Diagnosis

Complete 6-page pre-diagnosis tracking template — broad symptom capture, systemic symptom mapping, pattern recognition, test/appointment log, and doctor-ready summary for when you don't have a diagnosis yet.

Name: \_\_\_\_\_

Date Range: \_\_\_\_\_

## Pain Scale Reference (0–10 NRS)



## Comprehensive Symptom Log

When seeking a diagnosis, capture everything broadly. Patterns in diverse symptoms often point to the underlying condition.

## Systemic Symptom Check

Check weekly. Many conditions affect multiple systems. Tracking all symptoms helps differential diagnosis.

System	Mon	Tue	Wed	Thu	Fri	Sat	Sun
Musculoskeletal							
Neurological							
GI / Digestive							
Fatigue / Energy							
Skin changes							
Fever / Chills							
Cognitive (brain fog)							
Mood / Emotional							
Sleep disruption							
Other: _____							

## Pattern Recognition Guide

After 2+ weeks of tracking, look for these diagnostically meaningful patterns in your data.

Pattern	Suggests	Track This
AM stiffness > 30 min	Inflammatory (RA, AS, lupus)	Exact duration every AM
Worse with activity	Mechanical / structural	Which activities, recovery time
Burning / tingling	Nerve involvement	Exact location, spreading?
Cycles with period	Hormonal / endometriosis	Cycle day + severity, 2-3 cycles
Widespread + fatigue	Fibromyalgia / systemic	All symptom types together
Post-illness onset	Post-infectious / CRPS	Timeline from event, all symptoms
Symmetric joint pain	Rheumatoid arthritis	Which joints, bilateral?
Night pain (wakes you)	Inflammatory or serious	Time, severity, what helps

## Your Pattern Observations

Pattern I'm noticing:

Possible connection:

Question for doctor:

## Tests & Appointments Log

Track every test and appointment. This becomes your diagnostic timeline — invaluable when seeing multiple doctors.

Date	Doctor / Specialist	Type of Visit / Test	Results / Findings	Next Steps

## Diagnostic Timeline

Build your complete timeline from symptom onset to present.

Date	Event	Outcome / Finding
	Symptoms first appeared	
	First doctor visit	
	First tests ordered	
	Specialist referral	

## Medication & Treatment Log

Before diagnosis, track everything tried -- prescription, OTC, supplements. Note any allergies or adverse reactions. This history guides differential diagnosis.

## Non-Medication Treatments

Document all self-management attempts. What you have already tried (and failed) is as diagnostically useful as what works.

## Treatment Effectiveness Summary

At week end, rate each treatment: 1 = No help, 2 = Slight, 3 = Moderate, 4 = Good, 5 = Excellent.

## Functional Impact Assessment

Rate each activity: 0 = Unable, 5 = Significant difficulty, 10 = Full capacity. Track daily or on representative days.

Activity	Mon	Tue	Wed	Thu	Fri	Sat	Sun
Walking / mobility							
Standing tolerance							
Sitting tolerance							
Fine motor / grip							
Lifting / carrying							
Concentration / focus							
Energy / stamina							
Sleep quality							
Exercise tolerance							
Social participation							

## Self-Care & Daily Living

Mark: Y = Independent ~ = Modified / used aids X = Unable H = Needed help from another person.

Activity	Mon	Tue	Wed	Thu	Fri	Sat	Sun
Bathing / showering							
Dressing							
Preparing meals							
Housework / cleaning							
Grocery shopping							
Driving							
Sleep quality (1-5)							

## Functional Limitations & Accommodations Used

## Pre-Diagnosis Summary for Your Doctor

Complete this before each appointment. Hand it to your doctor at the start of the visit.

Symptoms started: \_\_\_\_\_

How it began: \_\_\_\_\_

Primary symptoms (with severity): \_\_\_\_\_  
\_\_\_\_\_

How symptoms have changed: \_\_\_\_\_

Pattern noticed: \_\_\_\_\_

Impact on daily life: \_\_\_\_\_

What helps: \_\_\_\_\_

What makes it worse: \_\_\_\_\_

Tests already done: \_\_\_\_\_

Doctors already seen: \_\_\_\_\_

Family history: \_\_\_\_\_

### What I want to find out at this appointment

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

### Questions for my doctor

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_