

# Antipsychotic Sedation Chart

This chart assists healthcare providers in comparing the sedative effects of different antipsychotic medications, serving as an essential tool for making informed decisions about treatment plans, particularly in settings where managing sedation levels significantly impacts patient care.

## PATIENT INFORMATION

Name:

Date of Birth:

Patient ID:

Assessment Date:

Assessing Physician/Healthcare Provider:

## MEDICATION COMPARISON

Medication Name	Dosage Form	Sedation Rating	Patient Response Notes
Haloperidol	Tablet/ Injectable	Moderate	
Chlorpromazine	Tablet/ Injectable	High	
Clozapine	Tablet/Injectable	Low	
Risperidone	Tablet/ Injectable	Moderate	
Olanzapine	Tablet/ Injectable	Moderate	

## **USAGE GUIDELINES**

### **Assessing Sedation Levels:**

Before administering medication, assess the patient's current level of sedation along with their medical history to choose the most suitable antipsychotic.

### **Customization:**

This chart can be customized to fit different healthcare settings, taking into account factors such as patient demographics, existing conditions, and treatment goals.

## **COMPARATIVE ANALYSIS**

### **Comparison of Sedative Effects:**

Analyze and document the differences in sedation levels between medication

### **Recommendations for Medication Adjustments:**

Note any needed changes based on the comparative analysis.

### **Physician's Notes on Medication Interactions:**

Include any relevant observations or concerns.

## **PATIENT FOLLOW-UP AND MONITORING**

Next Review Date:

### **Additional Monitoring Requirements:**

Detail any specific follow-up tests or observations required.

### **Patient's Feedback on Medication Tolerance:**

Record any patient-reported effects or concerns.

This tool is designed to aid in the visualization and decision-making process regarding antipsychotic choices based on their sedative effects, enhancing treatment efficacy and ensuring patient safety.

## **PHYSICIAN/HEALTHCARE PROVIDER SIGNATURE**

Signature:

Date: