



1. The structure shows a purine ring system with a carbonyl group at position 6 and a methyl group at position 7. The nitrogen at position 9 is substituted with a hydrogen atom.

2. The structure is a purine derivative, specifically a methylxanthine derivative.

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16. The structure is a purine derivative, specifically a methylxanthine derivative.

17. The structure is a purine derivative, specifically a methylxanthine derivative.

1. **General Information**
Name: _____
Address: _____
City: _____
State: _____
Zip: _____
Phone: _____

2. **Medical History**
Allergies: _____
Current Medications: _____
Past Medical History: _____
Surgical History: _____

3. **Family History**
Father: _____
Mother: _____
Siblings: _____

4. **Physical Examination**
Vital Signs: _____
HEENT: _____
Chest: _____
Abdomen: _____
Extremities: _____
Neurological: _____

5. **Diagnosis**
ICD-9-CM: _____
ICD-10: _____

6. **Plan of Care**
Medications: _____
Diet: _____
Activity: _____
Follow-up: _____

7. **Signature**
Physician: _____
Nurse: _____
Other: _____

Category	Item	Value
Vital Signs	Temp	98.6
	HR	72
	BP	120/80
	RR	18
HEENT	Head	Normal
	Eyes	Normal
	Ears	Normal
	Throat	Normal
Chest	Inspection	Normal
	Palpation	Normal
	Perussion	Normal
	Auscultation	Normal
Abdomen	Inspection	Normal
	Palpation	Normal
	Perussion	Normal
	Auscultation	Normal
Extremities	Inspection	Normal
	Palpation	Normal
	Perussion	Normal
	Auscultation	Normal
Neurological	Motor	Normal
	Sensation	Normal
	Reflexes	Normal
	Coordination	Normal