## **Criteria for Diagnosis of Diabetes**

Patient Information
Name:
Date of Birth:
Date of Evaluation:
Healthcare Provider:
Diagnostic Tests
1. Fasting Plasma Glucose (FPG)
Value: mg/dL
Criteria: Diabetes is diagnosed if FPG is 126 mg/dL (7.0 mmol/L) or higher.
2. Oral Glucose Tolerance Test (OGTT)
Value: mg/dL
Criteria: Diabetes is diagnosed if 2-hour plasma glucose is 200 mg/dL (11.1 mmol/L) or higher.
3. Hemoglobin A1c (HbA1c)
Value: mg/dL
Criteria: Diabetes is diagnoses if HbA1c is 6.5% (48 mmol/mol) or higher.
4. Random Plasma Glucose Test
Value: mg/dL
<u>Criteria:</u> Diabetes is diagnosed if random plasma glucose is 200 mg/dL (11.1 mmol/L) or higher, accompanied by symptoms of hyperglycemia or hyperglycemic crisis.
Symptoms of Hyperglycemia
Check if present:
Polyuria (frequent urination)
Polydipsia
Unexplained weight loss
□ Fatigue
Blurred Vision
Others:

Risk Factors
Indicate if any of the following risk factors are present:
Family history of diabetes
Overweight or obesity
Physical inactivity
High blood pressure
History of gestational diabetes
Polycystic ovary syndrome (PCOS)
Other:
Additional Notes
Healthcare Provider's Signature
Date:
Recommendations

## **Notes**

- A confirmation test on a subsequent day is strongly recommended to confirm the diagnosis of diabetes, except in cases where there is unequivocal hyperglycemia with acute metabolic decompensation.
- These criteria are based on the guidelines provided by major diabetes organizations such as the American Diabetes Association (ADA). It's important to consult the latest guidelines as criteria and recommendations may be updated.
- This template is designed for use by healthcare professionals and for educational purposes to provide insights into the diagnostic process for diabetes. It's not a substitute for professional medical advice, diagnosis, or treatment.

By utilizing this template, healthcare providers can systematically assess and document the necessary information to diagnose diabetes accurately, following the recognized diagnostic criteria.