## **CACI - Pre-Diabetes Worksheet**

(Metabolic Syndrome, Impaired Fasting Glucose, Insulin Resistance, Glucose Elevation/Intolerance, Polycystic Ovary Syndrome) (Updated 07/27/2022)

To determine the applicant's eligibility for certification, the AME must review a <u>current</u>, <u>detailed Clinical Progress Note</u> generated from a clinic visit with the treating physician or specialist **no more than 90 days prior** to the AME exam. If the applicant **meets ALL the acceptable certification criteria** listed below, the Examiner can issue. Applicants for firstor second- class must provide this information annually; applicants for third-class must provide the information with each required exam.

AME MUST REVIEW	ACCEPTABLE CERTIFICATION CRITERIA
Treating physician finds the condition stable on current regimen and no changes recommended	[ ] Yes [ ] Condition is PRE-DIABETES, stable on current regimen, and no changes recommended.
	<b>Note:</b> Diet-controlled diabetes, diabetes treated with medication (including insulin), or diabetes insipidus <b>DO NOT</b> qualify.
Symptoms associated with diabetes	[] None
Hypoglycemic events (symptoms or glucose less than or equal to 70 mg/dl) within the past 12 months.	[]None
Fasting blood sugar	[] Less than 126 mg/dl
Current A1C	[ ] Within last 90 days [ ]Less than or equal to 6.5 mg/dL
Oral glucose tolerance test, if performed	[ ] Less than 200 mg/dl at 2 hours [ ] N/A
Medications for condition	<ul> <li>[ ] None</li> <li>[ ] Metformin only ((after a 14-day trial period with no side effects)</li> </ul>

## AME MUST NOTE in Block 60 either of the following:

[] CACI qualified Pre-Diabetes (Metabolic Syndrome, Impaired Fasting Glucose, Insulin Resistance, Glucose Elevation/Intolerance, Polycystic Ovary Syndrome).

[] Has current OR previous SI/AASI but now CACI qualified Pre-Diabetes (Metabolic Syndrome, Impaired Fasting Glucose, Insulin Resistance, Glucose Elevation/Intolerance, Polycystic Ovary Syndrome).

[] NOT CACI qualified Pre-Diabetes (Metabolic Syndrome, Impaired Fasting Glucose, Insulin Resistance, Glucose Elevation/Intolerance, Polycystic Ovary Syndrome). I have deferred. (Submit supporting documents.)