

**d. Screening and Diagnosing Gestational Diabetes Mellitus – Key Question 4 and 5**

**I. Coder Information**

Ref ID:	First Author:	Year of Publication:
DE Initials:	DE Reviewer Initials:	Other KQs: <input type="checkbox"/> 1; <input type="checkbox"/> 2; <input type="checkbox"/> 3

**II. Study Characteristics**

Country:	Publication Type:	Study Design:
Centers:	Recruitment start date (e.g. Jan. 2001):	Recruitment end date (e.g. Feb. 2000):
Funding: <input type="checkbox"/> Industry; <input type="checkbox"/> Government; <input type="checkbox"/> Academic; <input type="checkbox"/> Foundation; <input type="checkbox"/> No funding; <input type="checkbox"/> Other; <input type="checkbox"/> ND		
If Industry, specify firm:*		If "Other", specify*:
Blinding to test result:		Duration of followup:

\*use NR if not reported

**III. Study Eligibility Criteria**

Inclusion Criteria:	Exclusion Criteria: Exclude pre-pregnancy diabetes (type 1, 2)? Exclude overt diabetes diagnosed during pregnancy?
Did patients routinely undergo early testing for overt diabetes during pregnancy?	

**IV. Screening and Diagnostic Tests**

GCT/GST?	OGTT?	Other test?	Specify:
Test intervals:	Test intervals:	Test intervals:	
<input type="checkbox"/> Fasting; <input type="checkbox"/> 1 hr; <input type="checkbox"/> 2 hr; <input type="checkbox"/> 3 hr	<input type="checkbox"/> Fasting; <input type="checkbox"/> 1 hr; <input type="checkbox"/> 2 hr; <input type="checkbox"/> 3 hr	<input type="checkbox"/> Fasting; <input type="checkbox"/> 1 hr; <input type="checkbox"/> 2 hr; <input type="checkbox"/> 3 hr	
Glucose load:	Glucose load:	Glucose load:	
Time of test (wks):	Time of test (wks):	Time of test (wks):	
Criteria: <input type="checkbox"/> ADA, year: <input type="checkbox"/> CC, year: <input type="checkbox"/> NDDG, year: <input type="checkbox"/> WHO, year: <input type="checkbox"/> Other1: , year: <input type="checkbox"/> Other2: , year: <input type="checkbox"/> NR	Criteria: <input type="checkbox"/> ADA, year: <input type="checkbox"/> CC, year: <input type="checkbox"/> NDDG, year: <input type="checkbox"/> WHO, year: <input type="checkbox"/> Other1: , year: <input type="checkbox"/> Other2: , year: <input type="checkbox"/> NR	Criteria: <input type="checkbox"/> ADA, year: <input type="checkbox"/> CC, year: <input type="checkbox"/> NDDG, year: <input type="checkbox"/> WHO, year: <input type="checkbox"/> Other1: , year: <input type="checkbox"/> Other2: , year: <input type="checkbox"/> NR	
Central lab?	Notes:		

### V. Study Arms

	Group 1	Group 2	Group 3	Group 4	TOTAL
Group label					
GCT: Fasting	±	±	±	±	±
GCT: 1hr	±	±	±	±	±
GCT: 2hr	±	±	±	±	±
GCT:3hr	±	±	±	±	±
OGTT: Fasting	±	±	±	±	±
OGTT: 1hr	±	±	±	±	±
OGTT: 2hr	±	±	±	±	±
OGTT: 3hr	±	±	±	±	±
Treatment status					
Glucose levels reported in the following units: <input type="checkbox"/> mg/dL; <input type="checkbox"/> mmol/L			Glucose levels reported as: <input type="checkbox"/> mean ± SD; <input type="checkbox"/> median ± IQR		
Are groups mutually exclusive?					

### VI. Intervention

	Group 1	Group 2	Group 3	Group 4
Study arm label				
Brief description of intervention				
Care provider(s)				
BG target: FGB	Units:	Units:	Units:	Units:
BG target: 1 hr	Units:	Units:	Units:	Units:
Dietary counseling/ advice?				
Formal diet plan?				
If formal diet, describe:				
Involve dietician/ nutritionist?				
BG monitoring?				
Frequency of BG monitoring	x per	x per	x per	x per
BGM device				
Insulin?				
Oral medications?				
Drug name				
BG values for prescription:	≥ Units: Time:	≥ Units: Time:	≥ Units: Time:	≥ Units: Time:
Dosing				
Daily dosage	Units:	Units:	Units:	Units:
Other tx				
Rules for tx/dose adjustment				

Comments				
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**VII. Baseline Characteristics**

	<b>Group 1</b>	<b>Group 2</b>	<b>Group 3</b>	<b>Group 4</b>	<b>TOTAL</b>
Pts enrolled, n					
Pts analyzed, n					
Withdrawals, n					
Age (yr) <input type="checkbox"/> mean $\pm$ SD <input type="checkbox"/> median $\pm$ IQR	$\pm$	$\pm$	$\pm$	$\pm$	$\pm$
Prepregn. weight, <input type="checkbox"/> lb; <input type="checkbox"/> kg <input type="checkbox"/> mean $\pm$ SD <input type="checkbox"/> median $\pm$ IQR	$\pm$	$\pm$	$\pm$	$\pm$	$\pm$
BMI, <input type="checkbox"/> mean $\pm$ SD <input type="checkbox"/> median $\pm$ IQR	$\pm$	$\pm$	$\pm$	$\pm$	$\pm$
SBP (mmHg), <input type="checkbox"/> mean $\pm$ SD <input type="checkbox"/> median $\pm$ IQR	$\pm$	$\pm$	$\pm$	$\pm$	$\pm$
White, n					
Black, n					
Hispanic, n					
Asian, n					
Other, n					
Gestation at time of test (wk) <input type="checkbox"/> mean $\pm$ SD <input type="checkbox"/> median $\pm$ IQR	$\pm$	$\pm$	$\pm$	$\pm$	$\pm$
Smoking, n					
Alcohol use, n					
Family history of diabetes, n					
History of GDM, n					
Parity, n	0 1 $\geq 2$	0 1 $\geq 2$	0 1 $\geq 2$	0 1 $\geq 2$	0 1 $\geq 2$
Parity <input type="checkbox"/> mean $\pm$ SD <input type="checkbox"/> median $\pm$ IQR	$\pm$	$\pm$	$\pm$	$\pm$	$\pm$
Overt diabetes, n					
Comorbidities, n					

Comments					
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**VIII. Conclusions**

Briefly paraphrase author conclusions:

**REFERENCES TO BE CHECKED:**


**ASSOCIATED PUBLICATIONS (list all separated by semi-colons):**

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