

b. Screening and Diagnosing Gestational Diabetes – Key Question 2

IV. Coder Information

RefID:	First Author:	Year:
DE initials:	DV initials:	Other KQs: <input type="checkbox"/> 1; <input type="checkbox"/> 3; <input type="checkbox"/> 4; <input type="checkbox"/> 5

V. Study Characteristics

Country:	Publication type:	Study design:
Centers:	Recruitment start date (e.g., Jan 1998):	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

VI. Study Eligibility Criteria

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

VII. Screening and Diagnostic Tests

GCT/GST?	OGTT?	Other test?	Specify:
Test intervals: <input type="checkbox"/> Fasting; <input type="checkbox"/> 1 hr; <input type="checkbox"/> 2 hr; <input type="checkbox"/> 3 hr	Test intervals: <input type="checkbox"/> Fasting; <input type="checkbox"/> 1 hr; <input type="checkbox"/> 2 hr; <input type="checkbox"/> 3 hr	Test intervals: <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:		

VIII. Study Arms

	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	TOTAL
Group label								
GCT: Fasting	±	±	±	±	±	±	±	±
GCT: 1 hr	±	±	±	±	±	±	±	±
GCT: 2 hr	±	±	±	±	±	±	±	±
GCT: 3 hr	±	±	±	±	±	±	±	±
OGTT: Fasting	±	±	±	±	±	±	±	±
OGTT: 1 hr	±	±	±	±	±	±	±	±
OGTT: 2 hr	±	±	±	±	±	±	±	±
OGTT: 3 hr	±	±	±	±	±	±	±	±
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?								

IX. Baseline Characteristics

	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	TOTAL
Pts enrolled, n								
Pts analyzed, n								
Withdrawals, n								
Age (yr), <input type="checkbox"/> mean ± SD <input type="checkbox"/> median ± IQR	±	±	±	±	±	±	±	±
Prepregn. weight, <input type="checkbox"/> lb; <input type="checkbox"/> kg <input type="checkbox"/> mean ± SD <input type="checkbox"/> median ± IQR	±	±	±	±	±	±	±	±
BMI, <input type="checkbox"/> mean±SD <input type="checkbox"/> median ± IQR	±	±	±	±	±	±	±	±
SBP (mmHg), <input type="checkbox"/> mean ± SD <input type="checkbox"/> median ± IQR	±	±	±	±	±	±	±	±
	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6	Group 7	TOTAL

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	\pm	\pm	\pm
Smoking, n								
Alcohol use, n								
Family history of diabetes, n								
History of GDM, n								
Parity, n	0 1 ≥ 2	0 1 ≥ 2	0 1 ≥ 2	0 1 ≥ 2	0 1 ≥ 2	0 1 ≥ 2	0 1 ≥ 2	0 1 ≥ 2
Parity <input type="checkbox"/> mean \pm SD <input type="checkbox"/> median \pm IQR	\pm	\pm	\pm	\pm	\pm	\pm	\pm	\pm
Comorbidities, n								
Comments								

X. Conclusions

Briefly paraphrase the author conclusions:

REFERENCES TO BE CHECKED:

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