Table 1: Diagnostic criteria for GDM by various Groups/Organisations WHO/ ADA ADA IADPSG* EASD* NDDG^ NICE*

		RANZCOG*	1 step*	2 steps^						and Coustan
	Glucose	2 hr 75 g	2 hr 75 g	1) 1 hr 50 g	2 hr 75g	2 hr 75 g	3 hr 100g	2 hr 75 g	3 hr 100gr	3 hr 100gr
	Challenge	OGTT	OGTT	(non-fasting) screen, If 1 hr ≥140mg/dl proceed with step 2 2) 3 hr 100gr OGTT	OGTT	OGTT	OGTT	OGTT	OGTT	OGTT
	Fasting	92mg/dl	92mg/dl	95 or 105mg/dl	92mg/dl	93.6mg/dl	105mg/dl		95.4mg/dl	95,4mg/dl
	1 hour	180mg/dl	180mg/dl	180 or 190mg/dl	180mg/dl		190mg/dl		180mg/dl	180mg/dl
	2 hour	153mg/dl	153mg/dl	155ή 166mg/dl	153mg/dl	162 mg/dl	165mg/dl	140mg/dl	155mg/dl	154.8mg/dl
	3-hour			140 ή 145mg/dl			145mg/dl		140.5mg/dl	140mg/dl
* At least one of the following glucose value met or exceeded, ^ At least two of the following glucose value met or exceeded										ded
	ADA:America	an Diabetes As	ssocaton, EAS	SD: European Asso	ciation for th	e Study of Di	iabetes,WHO:	World Healt	Organization	, RANZCOG:Royal
	Australian and	d New Zealan	d College of	Obstetricians and	Gynaecolog	ists, IADPSG	: Internation	al Associatio	on of Diabete	s and Pregnancy
	0. 1 0	NIDDON	10:1:	D . C NICE	37 17		1.1 1.0	D 11	1000 1	

ACOG^

Carpenter

*r*al Study Groups, NDDG: National Diabetes Data Group, NICE: National Institute of Health and Care Excellance, ACOG: American Congress of Obstetricians and Gynecologists