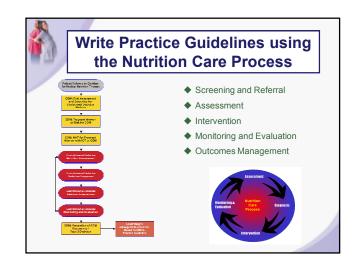
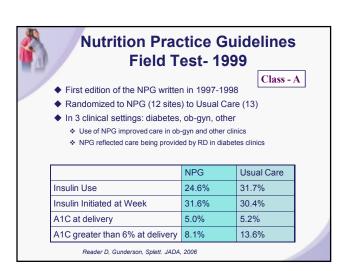
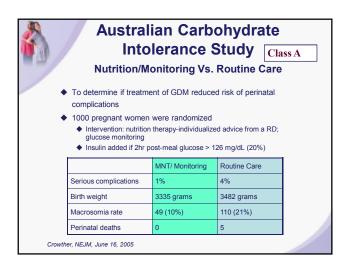


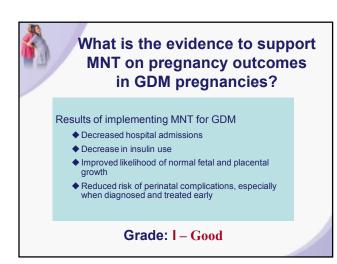
	ADA EAL Grading Scale				
Grad	de	Strength of Evidence Elements			
I G	ood	Strong study design; consistent findings			
II F	air	Strong study design with minor methodological errors; weaker design; inconsistent results			
III L	imited weak	Weak design; inconclusive findings; inconsistent findings			
IV E	Expert Opinion	No studies available; conclusion based on usual practice or informed commentators			
	Grade not assigned	No evidence			

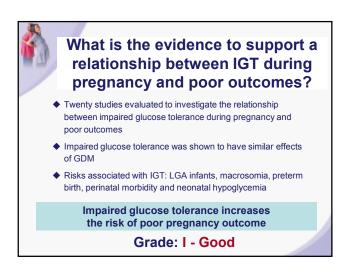


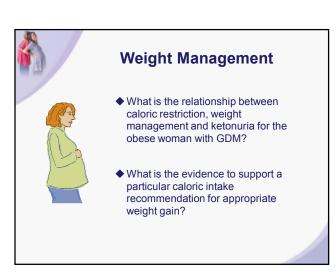
What is the evidence to support MNT on pregnancy outcomes (morbidity, birth weight, glucose control, pharmacological therapy, pre-term delivery, satisfaction with care) in women with GDM?

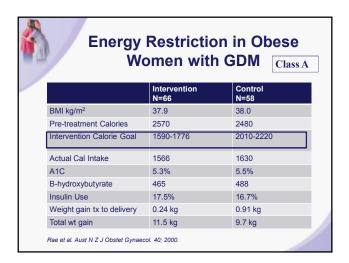






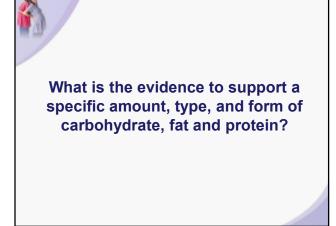


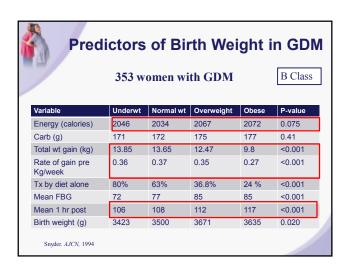


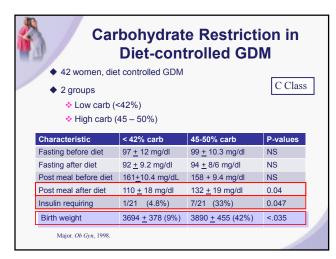


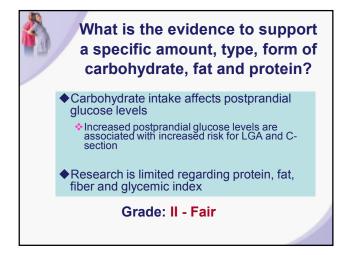




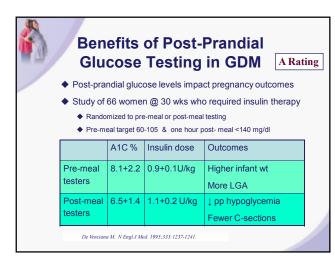












Impact of SMBG
and Pregnancy Outcome

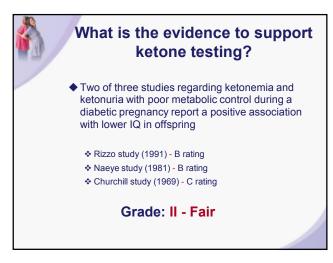
A Class

	SMBG:	Periodic Monitoring:
Outcome	FBG + 1 hr pp	Fasting + 1 Hr pp
	4 times/wk	@ visit
FBG (mg/dl)	85.5	89.4
Post meal BG, mg/dl	110.6	102.1
Birth weight, g	3236.8	3394.2
Macrosomia rate,	16.1	22.2
>90 th %		

Outcome: no difference in self-efficacy, emotional adjustment or other maternal/fetal complications

Grade: II - Fair

Homko; The Diabetes Educator; May/June 2002

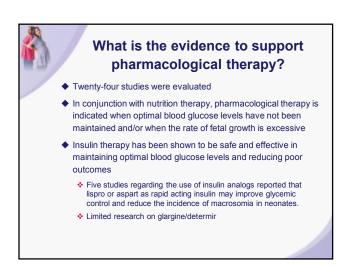


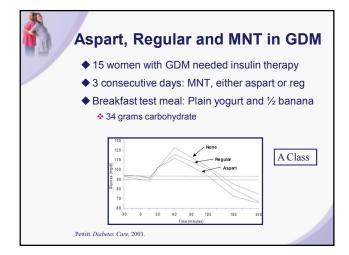
What is the Relationship Between Physical Activity during Pregnancy on Outcomes and Glycemic Control

- Fourteen studies investigated the relationship between physical activity during pregnancy and maternal/neonatal outcomes and glycemic control in GDM
- Regular physical activity during pregnancy reduces the risk of gestational diabetes mellitus
- Physical activity may need to be sustained for longer periods;

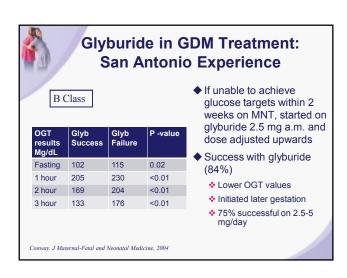
Grade: II - Fair

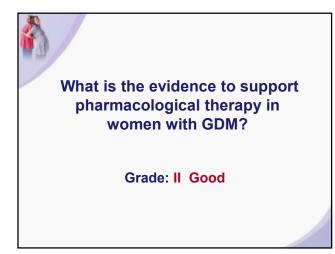












What are the nutrition interventions that may prevent the diagnosis of type 2 diabetes or GDM recurrence in women with previous GDM?

