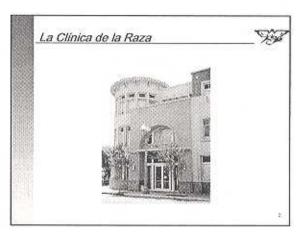
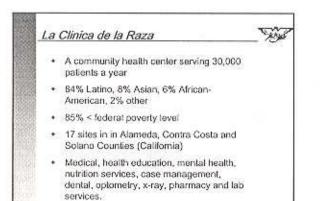
This product was developed by the Advancing Diabetes Self Management Project at La Clinica de La Raza, Inc. in Oakland, CA. Support for this product was provided by a grant from the Robert Wood Johnson Foundation® in Princeton, New Jersey.

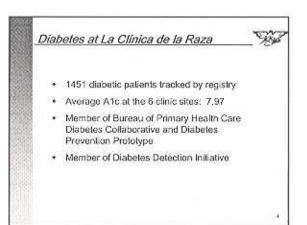
> Promotoras and Diabetes: Challenges in Self-Management

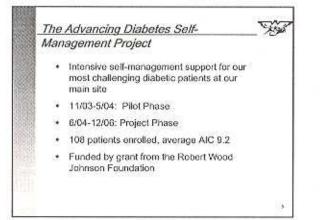
> > Natural Pakis Heath Initialie on Women and Diabexs Sovanan, GA October 16-19, 2004

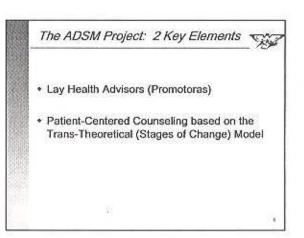
Claim Horton, MD, MPH La Clinica de la Rasa Oskand, CA



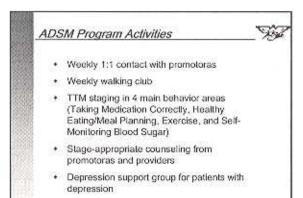


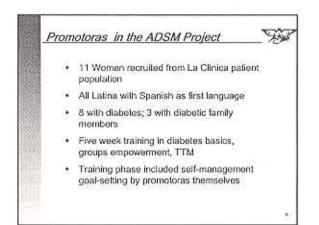


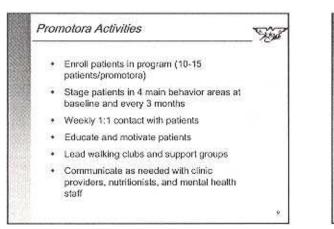


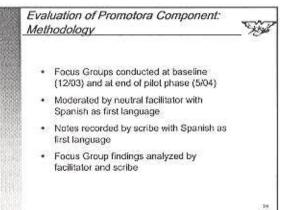


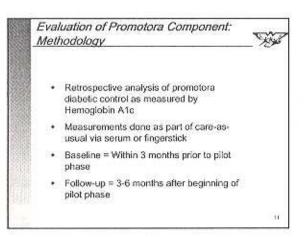
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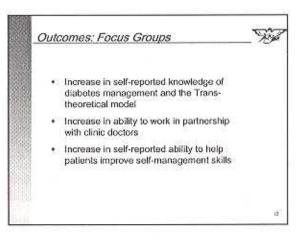


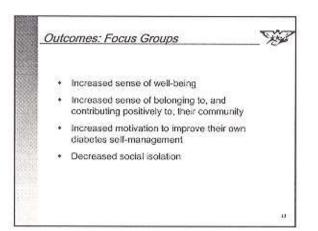




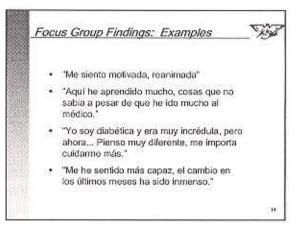






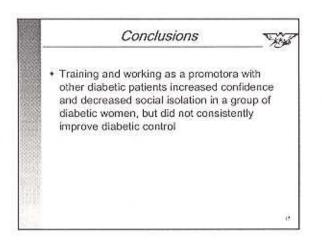


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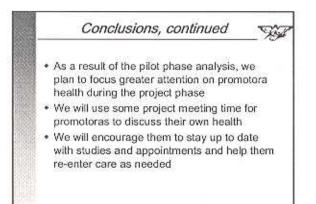


gunne -	Clinical Outcomes	- Võ
•	Of promotoras with diabetes, Hemoglobin A1c worsened in five, Improved in three	
•	Average change in Hemoglobin A1c: +0.25	

Clinical Outcomes		
	Baseline	Follow-u
Promotora A	6.8	5.4
Promotora B	7.2	6.3
Promotora C	5.6	5.2
Promotora D	6.9	7.2
Promotora E	8.8	9.1
Promotora F	6.8	7.6
Promotora G	5.8	7.1
Promotora H	7.8	9.8



	_ ~
 Group was so small that individual situations s results? 	kewed
 Our training program does not sufficiently emp promotora self-management? 	hasizo
 Working as a promotora resulted in increased 	stress?
 By formalizing and encouraging the caregiver the program encourage promotoras to neglect own health? 	



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