

Contexts	Group Dynamics		Intervention/	Outcomes
Social-economic, cultural, geographic, political-historical, environmental factors -Policies/Trends: National/local governance & political climate -Historic degree of collaboration and trust between university & community -Community: capacity, readiness & experience -University: capacity, readiness & reputation -Perceived sevenity of health issues	Structural Dynamics: - Diversity - Complexity - Formal Agreements - Real power/resource sharing - Alignment with CBPR principles - Length of time in partnership - Individual Dynamics: - Core values - Motivations for participating - Personal relationships - Cultural identiseshumility - Bridge people on research team - Individual beliefs, spinituality & mea - Community reputation of IP	Relational Dynamics: - Safety - Dialogue, listening & mutual learning - Leadership & stewardship - Influence & power dynamics - Flexibility - Self & collective reflection - Participatory decision-making & negotiation - Integration of local beliefs to group process - Task roles and communication ning	Research Design Intervention adapted or created within local culture Intervention informed by local settings and organizations Shared learning between academic and community knowledge Research and evaluation design reflects partnership input Bidirectional translation, implementation & dissemination	CBPR System & Capacity Changes: Changes in policies [practices - In universities and communities - Culturally-based & sustainable interventions Changes in power relations Empowerment: -Community voices heard -Capacities of advisory councils -Critical thinking Cultural revitalization & renewal Health Outcomes: Transformed social /econ conditions Reduced health dispanties