## **Research Examples with Patients**



METHODOLOGY	Multi-modal quantitative research including both online and mall-intercept data collection with older patients.	In-depth interviews with parents of children 6 months - 3 years followed by online quantitative research with this population.	Focus groups with women who were overdue by 2 years or more for their mammogram and/or pap smear.	A mix of telephone and in-person individual in-depth interviews with patients with C. Diff infection. (Research with physicians conducted in conjunction)	In-person in-depth interviews and focus groups with patients travelling internationally. (Simultaneous research with physicians and pharmacists conducted.)
	Influenza Vaccine Message Test	Influenza Immunization Rate Research	Patient Non- Compliance Study	C. Diff Product Concept Research	Traveler Vaccine Study
OBJECTIVES	To understand perceptions of influenza vaccine among seniors and understand which messages are most compelling.	To understand perceptions of parents not fully vaccinating their children against influenza and identify messages that resonate most.	To identify women's barriers to regular exams and develop communication strategies to increase women's participation in pre- screening.	To determine the initial appeal and barriers to potential new product concepts designed to cure recurrent <i>Clostridium Difficile</i> <i>(C. Diff)</i> infection.	To determine how best to provide vaccines among international travelers, and to test communications messages.

