Identifying Collaborative Partners



If you have questions or feedback about this worksheet, please contact: NYMAC@ferre.org

CHANGE YOU PLAN TO MAKE What change are you planning to your current practice? Be as specific as possible.

POPULATION OF INTEREST

Who are you creating solutions for? Who will be directly affected by this change?	

POTENTIAL COLLABORATIVE PARTNERSHIPS

	Categories Stakeholders in the genetics health care system.	Your contacts Who or what organizations can you involve from this category?	Notes How to involve these people or groups. Who to contact. Role they might play, etc.
1	Community: Patient or Family Representative, Community Leaders, Family Organizers, Advocates Patient or Family Member (family living with genetic condition) Family Leader (eg: Family to Family, Parent to Parent, support groups, etc) Church leaders Community organizers Community member representing an underserved community in the geographic area (Amish, Native, etc) Disability Advocates		
2	Healthcare Providers and Provider Organizations Genetics providers (Geneticist, Genetic Counselor, APNG, Metabolic Dieticians, etc) Pediatricians Primary Care Providers Other speciality healthcare providers (Cardio, Neuro, Derm, Renal, etc) Therapy providers (OT, PT, Speech Therapy)		

	ational Provider organizations (ACMG, NSGC, AP, ISONG, nursing groups, PA groups, etc tate-based provider organizations (State enetics groups, State American Academy of ediatrics or other state groups
3	enetic Counseling trainees enetic Counseling training program staff enetics Residents/Fellows enetics Residency program staff END training programs edical school students ther healthcare trainees (doctors, nurses, PAs, erapists, dieticians, counselors, etc) ther healthcare program staff
4	ublic and Government Programs aternal Child Health (MCH) edicaid representative ublic Health-NBS ublic Health-Title V arly Childhood Education //C programs

	State Health Department	
	School representatives	
	Federal funders (eg. HRSA)	
	Federal scientific institutions (CDC, FDA, NIH,	
	NHGRI)	
5	Private Industry Partners	
	Medical foods and formula	
	Insurance industry	
	Pharmaceutical companies	
	Private Laboratories	
6	Nonprofit Organizations, Coalitions,	
	Foundations	
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	category>	
	NORD - National Organization for Rare Disease GARD - Genetic and Rare Disease Information	
	Center	
	Private Foundations – Bill Gates Foundation,	
	etc.	
	Genetic Alliance	
	Rare Disease organizations Disease-based organizations	
	Disability or special healthcare needs groups	
7	Other stakeholders	