BCRA	ID	Woman's ID, positive integer 1, 2, 3,	
	T1	Initial age, all real numbers T1	
	T2	BrCa projection age, all real numbers such that T1 <t2.< td=""><td></td></t2.<>	
	Race	Race, positive integer 1, 2, 3,,11	
	N_Biop	The number of biopsies, 0, 1, 2,, 99=missing (99 recoded to 0)	
	HypPlas	Did biopsy display atypical hyperplasia? 0=no, 1=yes, 99=missing or not applicable.	
	AgeMen	Age at menarchy, less than or equal to initial age, 99=missing.	
	Age1st	Age at first live birth, greater or equal to age at menarchy and less than or equal to initial age:99=missing	
	N_Rels	The number of 1st degree relatives with BrCa: 0, 1, 2, 99=missing	
Facebook Data	from_id	id for user	
	from_name	name of user	
	message	message posted by facebook user	
	created_time	date, hours time message was posted on Facebook	
	status	type of post reaction: photo, link, status	
	likes count	number of likes for message	
	comments count	number of comments posted	
	shares count	number of shares for each post	
Race Prediction			
	surname	lastname	
	gender	female or male	
	pred.whi	probability of being white	
	pred.bla	probability of being black	
	pred.his	probability of being hispanic	
	pred.asi	probability of being asian	
	pred.oth	probability of being from another race	
Gender	firstname	needed to input name into Gender package	
	Year	The birth year of the name whose gender is to be predicted	