

Mail Incentive Data Dictionary Codebook

9/11/17

For dataset: MailDeliveredIncentiveData.csv

Variable/Field name	Data Type/Name expanded	Descriptions						
subject_id	Integer	Unique ID for each patient						
clinic_id	Factor	Possible values: 1, 2, or 3						
opt_out	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes							
0	No							
deceased	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes							
0	No							
returned_undeliverable	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes							
0	No							
eligible_65_or_plus	Factor Age 65 or greater	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No		
1	Yes							
0	No							
eligible_un_65_hlth_prob Show the field only if: eligible_65_or_plus = 0	Factor Age less than 65 with health problems	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing
1	Yes							
0	No							
NA	missing							
eligible_int_access	Factor Internet access	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing
1	Yes							
0	No							
NA	missing							
sex	Factor	Possible values: <table><tr><td>1</td><td>Male</td></tr><tr><td>0</td><td>Female</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Male	0	Female	NA	missing
1	Male							
0	Female							
NA	missing							
hispanic_latino	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing
1	Yes							
0	No							
NA	missing							
language	Factor Primary language	Possible values: <table><tr><td>1</td><td>Spanish</td></tr><tr><td>0</td><td>English</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Spanish	0	English	NA	missing
1	Spanish							
0	English							
NA	missing							

Variable/Field name	Data Type	Descriptions														
race	Factor	Possible values: <table><tr><td>0</td><td>White</td></tr><tr><td>1</td><td>Black,AA</td></tr><tr><td>2</td><td>Asian</td></tr><tr><td>3</td><td>Native Hawaiian/Pacific Islander</td></tr><tr><td>4</td><td>American Indian/Alaskan Native</td></tr><tr><td>5</td><td>Mixed race</td></tr><tr><td>NA</td><td>missing</td></tr></table>	0	White	1	Black,AA	2	Asian	3	Native Hawaiian/Pacific Islander	4	American Indian/Alaskan Native	5	Mixed race	NA	missing
0	White															
1	Black,AA															
2	Asian															
3	Native Hawaiian/Pacific Islander															
4	American Indian/Alaskan Native															
5	Mixed race															
NA	missing															
mixed_race_specify	Character	Text														
Show the field only if: race = 5	If mixed race, specify															
education	Factor	Possible values: <table><tr><td>0</td><td>White</td></tr><tr><td>1</td><td>High School Grad/GED</td></tr><tr><td>2</td><td>Some College</td></tr><tr><td>3</td><td>College graduate</td></tr><tr><td>NA</td><td>missing</td></tr></table>	0	White	1	High School Grad/GED	2	Some College	3	College graduate	NA	missing				
0	White															
1	High School Grad/GED															
2	Some College															
3	College graduate															
NA	missing															
health	Factor	Possible values: <table><tr><td>0</td><td>Excellent</td></tr><tr><td>1</td><td>Very Good</td></tr><tr><td>2</td><td>Good</td></tr><tr><td>3</td><td>Fair</td></tr><tr><td>4</td><td>Poor</td></tr><tr><td>NA</td><td>missing</td></tr></table>	0	Excellent	1	Very Good	2	Good	3	Fair	4	Poor	NA	missing		
0	Excellent															
1	Very Good															
2	Good															
3	Fair															
4	Poor															
NA	missing															
age	Integer	Possible values: Min = 63, Max = 75														
dob_month		Deleted due to PHI														
dob_year		Deleted due to PHI														
inter_lottery	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>-2</td><td>N/A-Control Group</td></tr></table>	1	Yes	0	No	-2	N/A-Control Group								
1	Yes															
0	No															
-2	N/A-Control Group															
	Intervention Lottery: intervention group + attestation															
treatment	Factor	Possible values: 0,1														
wepay_yes_no	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>-2</td><td>N/A-Control Group</td></tr></table>	1	Yes	0	No	-2	N/A-Control Group								
1	Yes															
0	No															
-2	N/A-Control Group															
	WePay Card: intervention group only who complete PREPARE website															
wepay_card_number	Integer	7 digit numbers														
Show the field only if: wepay_yes_no = 1																
patient_information_complete	Factor	Possible values: <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete								
0	Incomplete															
1	Unverified															
2	Complete															

Variable/Field name	Data Type	Descriptions								
attestation_done	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No				
1	Yes									
0	No									
prepare_login	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No				
1	Yes									
0	No									
minutes_prepared	Numeric	Possible values: Min = 13.38, Max = 68.35								
Show the field only if: prepare_login = 1	minutes on PREPARE									
summary_plan	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No				
1	Yes									
0	No									
Show the field only if: prepare_login = 1										
action_plan	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr></table>	1	Yes	0	No				
1	Yes									
0	No									
show the field only if: prepare_login = 1										
surr_chosen	Factor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>2</td><td>Chosen decision maker, but not named</td></tr></table>	1	Yes	0	No	2	Chosen decision maker, but not named		
1	Yes									
0	No									
2	Chosen decision maker, but not named									
show the field only if: summary_plan = 1 OR action_plan = 1	Has surrogate been chosen									
surr_relationship	Factor	Possible values: <table><tr><td>1</td><td>Spouse/partner</td></tr><tr><td>2</td><td>Family member</td></tr><tr><td>3</td><td>Friend</td></tr><tr><td>4</td><td>Relationship unknown</td></tr></table>	1	Spouse/partner	2	Family member	3	Friend	4	Relationship unknown
1	Spouse/partner									
2	Family member									
3	Friend									
4	Relationship unknown									
show the field only if: surr_chosen = 1 OR surr_chosen = 2										
when_make_decisions	Factor	Possible values: <table><tr><td>1</td><td>I ONLY want someone to make medical decisions if I become too sick to make my own decisions.</td></tr><tr><td>2</td><td>I want someone else to make medical decisions for me now, even when I can make my own decisions</td></tr><tr><td>-3</td><td>I am not sure</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	I ONLY want someone to make medical decisions if I become too sick to make my own decisions.	2	I want someone else to make medical decisions for me now, even when I can make my own decisions	-3	I am not sure	NA	missing
1	I ONLY want someone to make medical decisions if I become too sick to make my own decisions.									
2	I want someone else to make medical decisions for me now, even when I can make my own decisions									
-3	I am not sure									
NA	missing									
show the field only if: summary_plan = 1 action_plan = 1	When surrogate is to make decisions:									

Variable/Field name	Data Type	Descriptions										
<div>surr_flexibility</div> <div>show field only if: summary_plan = 1 OR action_plan = 1</div>	<div>Factor</div> <div>Flexibility or leeway for the surrogate: meaning permission to change prior medical decisions:</div>	<div>Possible values:</div> <table><tr><td>1</td><td>TOTAL FLEXIBILITY: It is OK for your decision maker to change any of your prior medical decisions if your doctor thinks it is best for you at that time..</td></tr><tr><td>2</td><td>SOME FLEXIBILITY: It is OK for your decision maker to change some of your medical decisions. But some decisions you NEVER want changed,even if the doctors recommend it.</td></tr><tr><td>3</td><td>NO FLEXIBILITY: Your decision maker must follow all of your medical wishes exactly, no matter what. It is NOT OK to change your decisions, even if the doctors recommend it.</td></tr><tr><td>-3</td><td>I am not sure</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	TOTAL FLEXIBILITY: It is OK for your decision maker to change any of your prior medical decisions if your doctor thinks it is best for you at that time..	2	SOME FLEXIBILITY: It is OK for your decision maker to change some of your medical decisions. But some decisions you NEVER want changed,even if the doctors recommend it.	3	NO FLEXIBILITY: Your decision maker must follow all of your medical wishes exactly, no matter what. It is NOT OK to change your decisions, even if the doctors recommend it.	-3	I am not sure	NA	missing
1	TOTAL FLEXIBILITY: It is OK for your decision maker to change any of your prior medical decisions if your doctor thinks it is best for you at that time..											
2	SOME FLEXIBILITY: It is OK for your decision maker to change some of your medical decisions. But some decisions you NEVER want changed,even if the doctors recommend it.											
3	NO FLEXIBILITY: Your decision maker must follow all of your medical wishes exactly, no matter what. It is NOT OK to change your decisions, even if the doctors recommend it.											
-3	I am not sure											
NA	missing											
<div>most_important_in_life___1</div> <div>show the field only if: summary_plan = 1 action_plan = 1</div>	<div>Factor</div> <div>Family and Friends</div>	<div>Possible values:</div> <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing				
1	Yes											
0	No											
NA	missing											
<div>most_important_in_life___2</div> <div>show the field only if: summary_plan = 1 action_plan = 1</div>	<div>Factor</div> <div>Religion</div>	<div>Possible values:</div> <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing				
1	Yes											
0	No											
NA	missing											
<div>most_important_in_life___3</div> <div>show the field only if: summary_plan = 1 action_plan = 1</div>	<div>Factor</div> <div>Living on your own and caring for yourself</div>	<div>Possible values:</div> <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing				
1	Yes											
0	No											
NA	missing											
<div>most_important_in_life___4</div> <div>show the field only if: summary_plan = 1 action_plan = 1</div>	<div>Factor</div> <div>Not being a burden on your family</div>	<div>Possible values:</div> <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing				
1	Yes											
0	No											
NA	missing											
<div>most_important_in_life___5</div> <div>show the field only if: summary_plan = 1 action_plan = 1</div>	<div>Factor</div> <div>Hobbies</div>	<div>Possible values:</div> <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing				
1	Yes											
0	No											
NA	missing											
<div>most_important_in_life___6</div> <div>show the field only if: summary_plan = 1 action_plan = 1</div>	<div>Factor</div> <div>Pets</div>	<div>Possible values:</div> <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing				
1	Yes											
0	No											
NA	missing											
<div>most_important_in_life___7</div> <div>show the field only if: summary_plan = 1 action_plan = 1</div>	<div>Factor</div> <div>Something else</div>	<div>Possible values:</div> <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing				
1	Yes											
0	No											
NA	missing											

Variable/Field name	Data Type	Descriptions											
most_important_in_life___missing show the field only if: summary_plan = 1 action_plan = 1	Factor Missing	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>		1	Yes	0	No	NA	missing				
1	Yes												
0	No												
NA	missing												
future_hlth_situations show the field only if: summary_plan = 1 action_plan = 1	Factor Future health situations (states worse than death):	Possible values: <table><tr><td>1</td><td>Life is always worth living no matter what type of serious illness, disability, or pain I may be experiencing.</td></tr><tr><td>2</td><td>There may be some health situations that would make my life not worth living.</td></tr><tr><td>3</td><td>I am not sure</td></tr><tr><td>NA</td><td>missing</td></tr></table>		1	Life is always worth living no matter what type of serious illness, disability, or pain I may be experiencing.	2	There may be some health situations that would make my life not worth living.	3	I am not sure	NA	missing		
1	Life is always worth living no matter what type of serious illness, disability, or pain I may be experiencing.												
2	There may be some health situations that would make my life not worth living.												
3	I am not sure												
NA	missing												
life_qual_vs_med_care show the field only if: summary_plan = 1 action_plan = 1	Factor In the event of serious illness:	Possible values: <table><tr><td>1</td><td>I want medical treatments to try to live as long as possible. I would not want to stop treatment even if I were in pain, could not feed or care for myself, or needed machines to live.</td></tr><tr><td>2</td><td>I want to try treatments for a period of time, but I don't want to suffer. If after a period of time the treatments do not help or I am suffering, I want to stop.</td></tr><tr><td>3</td><td>I want to focus on my quality of life and being comfortable, even if it means having a shorter life.</td></tr><tr><td>-3</td><td>I am not sure</td></tr><tr><td>NA</td><td>missing</td></tr></table>		1	I want medical treatments to try to live as long as possible. I would not want to stop treatment even if I were in pain, could not feed or care for myself, or needed machines to live.	2	I want to try treatments for a period of time, but I don't want to suffer. If after a period of time the treatments do not help or I am suffering, I want to stop.	3	I want to focus on my quality of life and being comfortable, even if it means having a shorter life.	-3	I am not sure	NA	missing
1	I want medical treatments to try to live as long as possible. I would not want to stop treatment even if I were in pain, could not feed or care for myself, or needed machines to live.												
2	I want to try treatments for a period of time, but I don't want to suffer. If after a period of time the treatments do not help or I am suffering, I want to stop.												
3	I want to focus on my quality of life and being comfortable, even if it means having a shorter life.												
-3	I am not sure												
NA	missing												
opinions_fam_family show the field only if: summary_plan = 1 action_plan = 1	Factor Do you have family/friends that may have opinions about your medical care if you were to become sick?	Possible values: <table><tr><td>1</td><td>Yes, maybe</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>		1	Yes, maybe	0	No	NA	missing				
1	Yes, maybe												
0	No												
NA	missing												
who_talk_med_wishes___1 show the field only if: summary_plan = 1 action_plan = 1	Factor The medical decision maker(surrogate)	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>		1	Yes	0	No	NA	missing				
1	Yes												
0	No												
NA	missing												
who_talk_med_wishes___2 show the field only if: summary_plan = 1 action_plan = 1	Factor The doctor	Possible values: <table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>		1	Yes	0	No	NA	missing				
1	Yes												
0	No												
NA	missing												

Variable/Field name	Data Type	Descriptions								
who_talk_med_wishes__3	Factor	Possible values:								
show the field only if: summary_plan = 1 action_plan = 1	Family/friends	<table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing		
1	Yes									
0	No									
NA	missing									
who_talk_med_wishes__missing	Factor	Possible values:								
show the field only if: summary_plan = 1 action_plan = 1	Missing	<table><tr><td>1</td><td>Yes</td></tr><tr><td>0</td><td>No</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Yes	0	No	NA	missing		
1	Yes									
0	No									
NA	missing									
md_tell_how_sick	Factor	Possible values:								
show the field only if: summary_plan = 1 action_plan = 1	Information and prognosis preference	<table><tr><td>1</td><td>Yes, I would want to know this information</td></tr><tr><td>2</td><td>No, I do not want to know.</td></tr><tr><td>3</td><td>I am not sure</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	1	Yes, I would want to know this information	2	No, I do not want to know.	3	I am not sure	NA	Missing
1	Yes, I would want to know this information									
2	No, I do not want to know.									
3	I am not sure									
NA	Missing									
med_decision_prefer_md	Factor	Possible values:								
show the field only if: summary_plan = 1 action_plan = 1	How do you prefer to make medical decisions with your DOCTORS?	<table><tr><td>1</td><td>I prefer that I make all my medical decisions on my own.</td></tr><tr><td>2</td><td>I prefer that my doctors and I share decision making equally.</td></tr><tr><td>3</td><td>I prefer that my doctors make all medical decisions for me.</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	1	I prefer that I make all my medical decisions on my own.	2	I prefer that my doctors and I share decision making equally.	3	I prefer that my doctors make all medical decisions for me.	NA	Missing
1	I prefer that I make all my medical decisions on my own.									
2	I prefer that my doctors and I share decision making equally.									
3	I prefer that my doctors make all medical decisions for me.									
NA	Missing									
med_decision_prefer_fam_fd	Factor	Possible values:								
show the field only if: summary_plan = 1 action_plan = 1	How do you prefer to make medical decisions with your FAMILY/FRIENDS?	<table><tr><td>1</td><td>I prefer that I make all my medical decisions on my own.</td></tr><tr><td>2</td><td>I prefer that my family/friends and I share decision making equally.</td></tr><tr><td>3</td><td>I prefer that my friends/family make all medical decisions for me.</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	1	I prefer that I make all my medical decisions on my own.	2	I prefer that my family/friends and I share decision making equally.	3	I prefer that my friends/family make all medical decisions for me.	NA	Missing
1	I prefer that I make all my medical decisions on my own.									
2	I prefer that my family/friends and I share decision making equally.									
3	I prefer that my friends/family make all medical decisions for me.									
NA	Missing									
outcome_and_prepare_website_information_complete	Factor	Possible values:								
		<table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete		
0	Incomplete									
1	Unverified									
2	Complete									
username		Deleted due to PHI								
wepay_card_loaded		Deleted due to PHI								
minutes_prepare.1		Deleted because completely empty								

PCP Data Dictionary Codebook

9/11/17

For dataset: PCPDeliveredIncentiveData_deid.dta

Variable/Field name	Data Type/Name expanded	Descriptions										
action_plan	factor	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing				
0	No											
1	Yes											
NA	Missing											
adverse_event_2 Show only if: adverse_events = 1	factor Is there another adverse event?	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing				
0	No											
1	Yes											
NA	Missing											
adverse_event_complete	factor	Possible values: <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete				
0	Incomplete											
1	Unverified											
2	Complete											
adverse_events	factor	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes						
0	No											
1	Yes											
attest_date_known Show only if: attestation_done = 1	factor Is attestation date known?	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing				
0	No											
1	Yes											
NA	Missing											
attestation_done	factor	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes						
0	No											
1	Yes											
clinic_id	factor	Possible Values: 101,102,104, 106, 110,111,112, 201,203										
education	factor	Possible values: <table><tr><td>0</td><td>Did not graduate high school</td></tr><tr><td>1</td><td>High School Grad/GED</td></tr><tr><td>2</td><td>Some College</td></tr><tr><td>3</td><td>College graduate</td></tr><tr><td>NA</td><td>missing</td></tr></table>	0	Did not graduate high school	1	High School Grad/GED	2	Some College	3	College graduate	NA	missing
0	Did not graduate high school											
1	High School Grad/GED											
2	Some College											
3	College graduate											
NA	missing											
eligible_65_or_plus	factor Age 65 or greater	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing				
0	No											
1	Yes											
NA	Missing											
eligible_int_access	factor Internet Access	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing				
0	No											
1	Yes											
NA	Missing											
eligible_phc	factor PHC Enrollee	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing				
0	No											
1	Yes											
NA	Missing											
eligible_un_65_hlth_prob show only if: eligible_65_or_plus = 0	factor Age less than 65 with health problem	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing				
0	No											
1	Yes											
NA	Missing											

Variable/Field name	Data Type/Name expanded	Descriptions												
enrollment_consent	factor Signed consent	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes								
0	No													
1	Yes													
future_hlth_situations show only if: summary_plan = 1 action_plan = 1	factor When you think about your health and health situations you may experience in the future, how do you feel?	Possible values: <table><tr><td>1</td><td>Life is always worth living no matter what type of serious illness, disability, or pain I may be experiencing.</td></tr><tr><td>2</td><td>There may be some health situations that would make my life not worth living.</td></tr><tr><td>3</td><td>I am not sure</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Life is always worth living no matter what type of serious illness, disability, or pain I may be experiencing.	2	There may be some health situations that would make my life not worth living.	3	I am not sure	NA	missing				
1	Life is always worth living no matter what type of serious illness, disability, or pain I may be experiencing.													
2	There may be some health situations that would make my life not worth living.													
3	I am not sure													
NA	missing													
health	factor	Possible values: <table><tr><td>0</td><td>Excellent</td></tr><tr><td>1</td><td>Very Good</td></tr><tr><td>2</td><td>Good</td></tr><tr><td>3</td><td>Fair</td></tr><tr><td>4</td><td>Poor</td></tr><tr><td>NA</td><td>missing</td></tr></table>	0	Excellent	1	Very Good	2	Good	3	Fair	4	Poor	NA	missing
0	Excellent													
1	Very Good													
2	Good													
3	Fair													
4	Poor													
NA	missing													
hispanic_latino	factor	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing						
0	No													
1	Yes													
NA	Missing													
inter_lottery	factor Intervention Lottery: <i>intervention group + attestation</i>	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>-2</td><td>NA-Control Group</td></tr></table>	0	No	1	Yes	-2	NA-Control Group						
0	No													
1	Yes													
-2	NA-Control Group													
interview_completed	factor	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>attempted, no answer</td></tr><tr><td>-4</td><td>Refused/declined</td></tr></table>	0	No	1	Yes	2	attempted, no answer	-4	Refused/declined				
0	No													
1	Yes													
2	attempted, no answer													
-4	Refused/declined													
life_qual_vs_med_care show only if: summary_plan = 1 action_plan = 1	factor How do you balance quality of life with medical care? If you had serious illness, what would be important to you?	Possible Values: <table><tr><td>1</td><td>I want medical treatments to try to live as long as possible. I would not want to stop treatment even if I were in pain, could not feed or care for myself, or needed machines to live.</td></tr><tr><td>2</td><td>I want to try treatments for a period of time, but I don't want to suffer. If after a period of time the treatments do not help or I am suffering, I want to stop.</td></tr><tr><td>3</td><td>I want to focus on my quality of life and being comfortable, even if it means having a shorter life.</td></tr><tr><td>-3</td><td>I am not sure</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	I want medical treatments to try to live as long as possible. I would not want to stop treatment even if I were in pain, could not feed or care for myself, or needed machines to live.	2	I want to try treatments for a period of time, but I don't want to suffer. If after a period of time the treatments do not help or I am suffering, I want to stop.	3	I want to focus on my quality of life and being comfortable, even if it means having a shorter life.	-3	I am not sure	NA	missing		
1	I want medical treatments to try to live as long as possible. I would not want to stop treatment even if I were in pain, could not feed or care for myself, or needed machines to live.													
2	I want to try treatments for a period of time, but I don't want to suffer. If after a period of time the treatments do not help or I am suffering, I want to stop.													
3	I want to focus on my quality of life and being comfortable, even if it means having a shorter life.													
-3	I am not sure													
NA	missing													

Variable/Field name	Data Type/Name expanded	Descriptions									
md_specialty show only if: pcp_type = 1 pcp_type = 2	factor	Possible Values: <table><tr><td>1</td><td>Family Medicine</td></tr><tr><td>2</td><td>Internal Medicine</td></tr><tr><td>3</td><td>Other</td></tr><tr><td>NA</td><td>missing</td></tr></table>		1	Family Medicine	2	Internal Medicine	3	Other	NA	missing
1	Family Medicine										
2	Internal Medicine										
3	Other										
NA	missing										
md_specialty_oth show only if: md_specialty = 3	factor	Possible Values: NA Family Practice & Geriatric Medicine									
md_tell_how_sick show only if: summary_plan = 1 OR action_plan = 1	factor If you had a serious illness, would you want your doctor to tell you how sick you are or how long you have to live?	Possible Values: <table><tr><td>1</td><td>Yes, I would want to know this information</td></tr><tr><td>2</td><td>No, I do not want to know.</td></tr><tr><td>-3</td><td>I am not sure</td></tr><tr><td>NA</td><td>missing</td></tr></table>		1	Yes, I would want to know this information	2	No, I do not want to know.	-3	I am not sure	NA	missing
1	Yes, I would want to know this information										
2	No, I do not want to know.										
-3	I am not sure										
NA	missing										
med_decision_prefer_fam_fd show only if: summary_plan = 1 OR action_plan = 1	factor How do you prefer to make medical decisions with your FAMILY/FRIENDS?	Possible values: <table><tr><td>1</td><td>I prefer that I make all my medical decisions on my own.</td></tr><tr><td>2</td><td>I prefer that my family/friends and I share decision making equally.</td></tr><tr><td>3</td><td>I prefer that my friends/family make all medical decisions for me.</td></tr><tr><td>NA</td><td>Missing</td></tr></table>		1	I prefer that I make all my medical decisions on my own.	2	I prefer that my family/friends and I share decision making equally.	3	I prefer that my friends/family make all medical decisions for me.	NA	Missing
1	I prefer that I make all my medical decisions on my own.										
2	I prefer that my family/friends and I share decision making equally.										
3	I prefer that my friends/family make all medical decisions for me.										
NA	Missing										
med_decision_prefer_md show only if: summary_plan = 1 OR action_plan = 1	Factor How do you prefer to make medical decisions with your DOCTORS?	Possible values: <table><tr><td>1</td><td>I prefer that I make all my medical decisions on my own.</td></tr><tr><td>2</td><td>I prefer that my doctors and I share decision making equally.</td></tr><tr><td>3</td><td>I prefer that my doctors make all medical decisions for me.</td></tr><tr><td>NA</td><td>Missing</td></tr></table>		1	I prefer that I make all my medical decisions on my own.	2	I prefer that my doctors and I share decision making equally.	3	I prefer that my doctors make all medical decisions for me.	NA	Missing
1	I prefer that I make all my medical decisions on my own.										
2	I prefer that my doctors and I share decision making equally.										
3	I prefer that my doctors make all medical decisions for me.										
NA	Missing										
minutes_prepare show only if: prepare_login = 1	Numeric	Possible Values: Minimum = 0.47 Maximum = 302.22 Mean = 48.24									
most_important_in_life___1 show the field only if: summary_plan = 1 action_plan = 1	Factor Family and Friends	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>		0	No	1	Yes	NA	Missing		
0	No										
1	Yes										
NA	Missing										
most_important_in_life___2 show the field only if: summary_plan = 1 action_plan = 1	Factor Religion	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>		0	No	1	Yes	NA	Missing		
0	No										
1	Yes										
NA	Missing										

Variable/Field name	Data Type/Name expanded	Descriptions						
most_important_in_life___3 show the field only if: summary_plan = 1 action_plan = 1	Factor Living on your own and caring for yourself	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing
0	No							
1	Yes							
NA	Missing							
most_important_in_life___4 show the field only if: summary_plan = 1 action_plan = 1	Factor Not being a burden on your family	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing
0	No							
1	Yes							
NA	Missing							
most_important_in_life___5 show the field only if: summary_plan = 1 action_plan = 1	Factor Hobbies	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing
0	No							
1	Yes							
NA	Missing							
most_important_in_life___6 show the field only if: summary_plan = 1 action_plan = 1	Factor Pets	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing
0	No							
1	Yes							
NA	Missing							
most_important_in_life___7 show the field only if: summary_plan = 1 action_plan = 1	Factor Something else	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing
0	No							
1	Yes							
NA	Missing							
most_important_in_life____missing show the field only if: summary_plan = 1 action_plan = 1	Factor Missing	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing
0	No							
1	Yes							
NA	Missing							
number_attempt_int_calls show only if: interview_completed = 2	Numeric If interview completed was coded as attempted, how many calls were attempted?	Possible Values: Minimum = 1 Maximum = 4 Mean = 2.2						
number_providers_share show only if: pcp_share_packet = 1	Factor How many other providers shared the PCP's packet:	Possible Values: 3+ provider, NA						
opinions_fam_friends summary_plan = 1 action_plan = 1	Factor Do you have family/friends that may have opinions about your medical care if you were to become sick?	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes, maybe</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes, maybe	NA	Missing
0	No							
1	Yes, maybe							
NA	Missing							
outcome_and_prepare_website_info	Factor	Possible values: <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete
0	Incomplete							
1	Unverified							
2	Complete							

Variable/Field name	Data Type/Name expanded	Descriptions																	
patient_information_complete	Factor	Possible values:	<table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete										
0	Incomplete																		
1	Unverified																		
2	Complete																		
pcp_id	Factor	Possible values: 1001,1003,1008,1012,1013,1014,1016,1020,1021,1026, 1030, 1032, 1033, 1034, 2061, 2066																	
pcp_interview_done	factor	Possible Values:	<table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes												
0	No																		
1	Yes																		
show only if: pcp_not_participate = 0 and pcp_quit = 0																			
pcp_not_participate	factor	Possible values:	<table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes												
0	No																		
1	Yes																		
pcp_quit	factor	Possible values:	<table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes												
0	No																		
1	Yes																		
show only if: pcp_not_participate = 0	PCP withdrawal																		
pcp_share_packet	factor	Possible values:	<table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes												
0	No																		
1	Yes																		
show only if: pcp_not_participate = 0	Did PCP share packet with other providers:																		
pcp_team	factor	Possible values:	<table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes												
0	No																		
1	Yes																		
show only if: pcp_not_participate = 0	Did PCP work with team members:																		
pcp_type	factor	Possible values:	<table><tr><td>1</td><td>MD</td></tr><tr><td>2</td><td>DO</td></tr><tr><td>3</td><td>NP/FNP</td></tr><tr><td>4</td><td>PA</td></tr></table>	1	MD	2	DO	3	NP/FNP	4	PA								
1	MD																		
2	DO																		
3	NP/FNP																		
4	PA																		
practice_size	factor	Possible values: 0,1,2,3,4																	
prepare_login	factor	Possible values:	<table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes												
0	No																		
1	Yes																		
provider_information_complete	factor	Possible values:	<table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete										
0	Incomplete																		
1	Unverified																		
2	Complete																		
race	factor	Possible values:																	
		<table><tr><td>0</td><td>White</td></tr><tr><td>1</td><td>Black,AA</td></tr><tr><td>2</td><td>Asian</td></tr><tr><td>3</td><td>Native Hawaiian/Pacific Islander</td></tr><tr><td>4</td><td>American Indian/Alaskan Native</td></tr><tr><td>5</td><td>Mixed race</td></tr><tr><td>-4</td><td>refused/declined</td></tr><tr><td>NA</td><td>missing</td></tr></table>	0	White	1	Black,AA	2	Asian	3	Native Hawaiian/Pacific Islander	4	American Indian/Alaskan Native	5	Mixed race	-4	refused/declined	NA	missing	
0	White																		
1	Black,AA																		
2	Asian																		
3	Native Hawaiian/Pacific Islander																		
4	American Indian/Alaskan Native																		
5	Mixed race																		
-4	refused/declined																		
NA	missing																		

Variable/Field name	Data Type/Name expanded	Descriptions										
recruit3_phc show only if: recruit3_rc = 0	factor Was third recruitment update from PHC:	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>Missing</td></tr></table>	0	No	1	Yes	NA	Missing				
0	No											
1	Yes											
NA	Missing											
recruit3_rc show only if: pcp_not_participate = 0	factor Was third recruitment update from research coordinator:	Possible values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes						
0	No											
1	Yes											
sex	factor	Possible values: <table><tr><td>0</td><td>Female</td></tr><tr><td>1</td><td>Male</td></tr></table>	0	Female	1	Male						
0	Female											
1	Male											
summary_plan show only if: prepare_login = 1	factor	Possible values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>NA</td><td>missing</td></tr></table>	0	No	1	Yes	NA	missing				
0	No											
1	Yes											
NA	missing											
surr_chosen show only if: summary_plan = 1 OR action_plan = 1	factor	Possible values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>2</td><td>I have chosen a decision maker, but not named</td></tr><tr><td>NA</td><td>missing</td></tr></table>	0	No	1	Yes	2	I have chosen a decision maker, but not named	NA	missing		
0	No											
1	Yes											
2	I have chosen a decision maker, but not named											
NA	missing											
surr_flexibility show only if: summary_plan = 1 OR action_plan = 1	factor How much flexibility do you want to give your medical decision maker (surrogate)?	Possible values: <table><tr><td>1</td><td>TOTAL FLEXIBILITY: It is OK for your decision maker to change any of your prior medical decisions if your doctor thinks it is best for you at that time..</td></tr><tr><td>2</td><td>SOME FLEXIBILITY: It is OK for your decision maker to change some of your medical decisions. But some decisions you NEVER want changed,even if the doctors recommend it.</td></tr><tr><td>3</td><td>NO FLEXIBILITY: Your decision maker must follow all of your medical wishes exactly, no matter what. It is NOT OK to change your decisions, even if the doctors recommend it.</td></tr><tr><td>-3</td><td>I am not sure</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	TOTAL FLEXIBILITY: It is OK for your decision maker to change any of your prior medical decisions if your doctor thinks it is best for you at that time..	2	SOME FLEXIBILITY: It is OK for your decision maker to change some of your medical decisions. But some decisions you NEVER want changed,even if the doctors recommend it.	3	NO FLEXIBILITY: Your decision maker must follow all of your medical wishes exactly, no matter what. It is NOT OK to change your decisions, even if the doctors recommend it.	-3	I am not sure	NA	missing
1	TOTAL FLEXIBILITY: It is OK for your decision maker to change any of your prior medical decisions if your doctor thinks it is best for you at that time..											
2	SOME FLEXIBILITY: It is OK for your decision maker to change some of your medical decisions. But some decisions you NEVER want changed,even if the doctors recommend it.											
3	NO FLEXIBILITY: Your decision maker must follow all of your medical wishes exactly, no matter what. It is NOT OK to change your decisions, even if the doctors recommend it.											
-3	I am not sure											
NA	missing											
surr_relationship show the field only if: surr_chosen = 1 OR surr_chosen = 2	Factor	Possible values: <table><tr><td>1</td><td>Spouse/partner</td></tr><tr><td>2</td><td>Family member</td></tr><tr><td>3</td><td>Friend</td></tr><tr><td>-3</td><td>Relationship unknown</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	Spouse/partner	2	Family member	3	Friend	-3	Relationship unknown	NA	missing
1	Spouse/partner											
2	Family member											
3	Friend											
-3	Relationship unknown											
NA	missing											

Variable/Field name	Data Type/Name expanded	Descriptions								
treatment_type_pcp show only if: pcp_not_participate = 0	factor	Possible values: <table><tr><td>0</td><td>Control</td></tr><tr><td>1</td><td>Intervention</td></tr></table>	0	Control	1	Intervention				
0	Control									
1	Intervention									
username	Character	Possible Values: Unique “XXXX-XXX” IDs								
wepay_yes_no	Factor WePay Card: Intervention group only who complete PREPARE website	Possible Values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr><tr><td>-2</td><td>N/A-Control group</td></tr></table>	0	No	1	Yes	-2	N/A-Control group		
0	No									
1	Yes									
-2	N/A-Control group									
when_make_decisions show only if: summary_plan = 1 OR action_plan = 1	Factor When surrogate is to make decisions:	Possible values: <table><tr><td>1</td><td>I ONLY want someone to make medical decisions if I become too sick to make my own decisions.</td></tr><tr><td>2</td><td>I want someone else to make medical decisions for me now, even when I can make my own decisions</td></tr><tr><td>-3</td><td>I am not sure</td></tr><tr><td>NA</td><td>missing</td></tr></table>	1	I ONLY want someone to make medical decisions if I become too sick to make my own decisions.	2	I want someone else to make medical decisions for me now, even when I can make my own decisions	-3	I am not sure	NA	missing
1	I ONLY want someone to make medical decisions if I become too sick to make my own decisions.									
2	I want someone else to make medical decisions for me now, even when I can make my own decisions									
-3	I am not sure									
NA	missing									
who_talk_med_wishes___1 show only if: summary_plan = 1 OR action_plan = 1	Factor The medical decision maker(surrogate)	Possible values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes				
0	No									
1	Yes									
who_talk_med_wishes___2 show only if: summary_plan = 1 OR action_plan = 1	Factor The doctor	Possible values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes				
0	No									
1	Yes									
who_talk_med_wishes___3 show only if: summary_plan = 1 OR action_plan = 1	Factor Family/friends	Possible values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes				
0	No									
1	Yes									
who_talk_med_wishes___missing show only if: summary_plan = 1 OR action_plan = 1	Factor Missing	Possible values: <table><tr><td>0</td><td>No</td></tr><tr><td>1</td><td>Yes</td></tr></table>	0	No	1	Yes				
0	No									
1	Yes									
why_pcp_no_participate		Deleted because completely empty								
why_pcp_quit		Deleted because completely empty								
why_pcp_quit_other		Deleted because completely empty								
date_adverse_event_2		Deleted because completely empty								
adverse_event_1		Deleted due to PHI								
attestation_date		Deleted due to PHI								
consent_date_pcp		Deleted due to PHI								
date_enrolled		Deleted due to PHI								

pcp_withdraw_date		Deleted due to PHI
recruit3_phc_date		Deleted due to PHI
recruit_update1		Deleted due to PHI
recruit_update2		Deleted due to PHI
recruit_update3		Deleted due to PHI
recruit_update4		Deleted due to PHI
wepay_card_loaded		Deleted due to PHI