Kaiser Permanente Institutional Review Board Core Data Form

Project Title: [1259140-1] Appropriateness of Pharmacogenomic Testing in Patients with Metastatic Colorectal Cancer

Last edited by: Thomas Delate Last edited on: June 14, 2018 [instructions for researcher]

. Project Information

Please provide a brief, plain-language description of the study:

The purpose of the proposed study is to describe the uptake and implementation of guideline recommendations for *KRAS*, *NRAS* and *BRAF* pharmacogenomic testing among patients with metastatic colorectal cancer who are candidates for cetuximab or panitumumab therapy at KPCO and KPMA. Results from this study will provide information on if pharmacogenomic testing has been applied accurately in the oncology setting and identify if additional processes are needed to ensure appropriate use of such testing and its results.

Project	Characteristics:						
	Clinical Trial		Hazardous Material				
	Coded / Linked Private Information or Specimens		De-Identified Biological Samples / Specimens				
	Protected Health Information		Genetic Testing				
	Radiation or Radioactivity	V	Data Only				
	None of the above						
off-site or othe	u have direct oversight of research activit and involving non-KP research sites, nor r KP regions? research part of a collaborative, Multi-Site	n-KP	personnel,				
II. Fur	nding Information						
Fundin	g Sources:						
	Industry Sponsor		Federal Grant / Contract				
	Other Non-KP Grant / Contract	V	Internal KP Funds				
	Other		Not Funded				
If funded by an Industry Sponsor, please complete this section for each Industry Sponsor.							
	Name:		Funding ID:				

If funded by an a Federal or Other Non-KP Grant, please complete this section for each Grant / Contract.

Grant 7	Title:					
Grant I	D #:					
Grant S	Sponsor:					
Federa	lly funded?	Yes	□ No			
Region	is prime recipient?	Yes	□ No			
Fundin	g Begins:		Funding E	nds:		
If funde support	ed internally, not funded, or ted.	r funded by some	other means,	please describe	how this study	ı is
KPCO I	Pharmacy Dept.					
III. Ext	ternal Sites					N/A ▽
Please	complete this section for e	each External Site).			
IRB Na	me:					
Contac	ct Name:		Email:			
IV. Mu	Iti-site Studies					N/A 🔽
Are	e you requesting that thi	is IRB				
	be IRB of record?		☐ Yes	□ No		
	cede to another IRB of	or region?	☐ Yes	□ No	□ N/A	
V. Ge	netic Testing Information	n				N/A 🔽
What to	ype of data is involved ir	n the genetic res	earch?			
	De-identified Data withou	•				
	De-identified Data with P					
	Identifiable Data without					
	Identifiable Data with Price					
	Taonimasio Bata With Th	or comcom				
VI. Cli	nical Trial Information					N/A ▽
Clinica	l Trial Type:					
	Bio-medical		☐ Behavi	oral		
O.: :			_			
Clinica	Il Trial Phase:		– Di			
	Phase I		☐ Phase			
	Phase II		☐ Phase			
	Phase III		Phase	IV		
	None / Not Applicable					

Drugs, Biologics, and / or Nutritional Supple	emer	nts				
Medical Devices						
None of the Above						
VII. Drug, Biologic, or Nutritional Supplement In	form	ation				N/A 🔽
Please complete this section for each Drug, Biologic	c, or	Nutritional	Supp	lement.		
Trade Name:						
Generic Name:						
Manufacturer:						
Used according to FDA-approved labeling:		Yes		No		N/A
Does an IND apply?		Exempt		Required		N/A
If an IND is required for at least one Drug, Biologic,	or S	upplement,	plea	se complete	e the	following:
Is KP the IND Holder?		Yes		No		
IND Number:						
"N/A."						
VIII. Medical Device Information						
Diagram and the section for each Medical David						N/A 🔽
Please complete this section for each Medical Device	ce.					N/A 🔽
Device Name:	ce.					N/A ✓
	e.					N/A ✓
Device Name:		Yes		No		N/A 🔽
Device Name: Manufacturer:		Yes Yes		No No		N/A ✓
Device Name: Manufacturer: Device is HUD:						N/A ✓
Device Name: Manufacturer: Device is HUD: Exempt from IDE:		Yes		No		
Device Name: Manufacturer: Device is HUD: Exempt from IDE: If approved or cleared, follows FDA Labeling:		Yes		No		
Device Name: Manufacturer: Device is HUD: Exempt from IDE: If approved or cleared, follows FDA Labeling: Device Risk:		Yes		No		
Device Name: Manufacturer: Device is HUD: Exempt from IDE: If approved or cleared, follows FDA Labeling: Device Risk: Study is Exempt from IDE		Yes		No		
Device Name: Manufacturer: Device is HUD: Exempt from IDE: If approved or cleared, follows FDA Labeling: Device Risk: Study is Exempt from IDE FDA Non-Significant Risk Determination		Yes		No		
Device Name: Manufacturer: Device is HUD: Exempt from IDE: If approved or cleared, follows FDA Labeling: Device Risk: Study is Exempt from IDE FDA Non-Significant Risk Determination Sponsor Non-Significant Risk Determination		Yes Yes		No No		
Device Name: Manufacturer: Device is HUD: Exempt from IDE: If approved or cleared, follows FDA Labeling: Device Risk: Study is Exempt from IDE FDA Non-Significant Risk Determination Sponsor Non-Significant Risk Determination Significant Risk Device (IDE/HDE)		Yes Yes		No No		

Please explain why the IDE or HDE Number is not available. If the IDE or HDE Number is available, please enter "N/A."

INSTRUCTIONS TO RESEARCHERS

[top]

Thank you for completing the Kaiser Permanente - IRB Core Data Form.

Principal and Co-Investigator Attestation:

By signing this package in IRBNet, I attest that I have read and understand the Investigator Responsibilities (*Principal Investigator Statement of Assurance*), and I agree to adhere to them for the duration of the project.

If you have any questions or concerns about this application or any other IRB issue, please feel free to contact the IRB Office.

Based on your responses, the following additional documentation must be included with this package before submission. Upload additional documentation in the Designer.

Additional required documentation:

No additional documents are required for this project.

Please use this checklist to ensure that you have attached all the necessary documentation for complete IRB review.