





Pharmacogenomics in the Community: A Study of Plavix®

Plavix® (clopidogrel) Research Study Result

Date: Click here to enter text.	Pages (including cover):
To: Click here to enter text.	From: APPROVED - IRS. UNIC-C
Fax: Click here to enter text.	Fax: 919-537-4011 SFP 2 7 2011
Phone: Click here to enter text.	Phone: 919-918-7595
Re: Click here to enter text.	
Dear Dr. Click here to enter text. ,	
I received the report on Patient Name (DOB) regarding their Plavix® CYP2C19 genotype test result. Your
was tested for variabilities in the alleles responsible for converting Plavix® to its of the CYP2C19 metabolizing enzyme, so	d by UNC IRB (Study number 10.1558), and this patient's DNA of the CYP2C19 metabolizing enzyme, the enzyme most active form. The patient has wild-type alleles (CYP2C19 *1/*1) uggesting no genetically-predicted alteration in metabolism of current literature supports maintaining clopidogrel 75mg once
The laboratory report is included in this and interpretation of that result.	fax, so you can review information on the testing
	to set up an appointment to counsel the patient regarding their ate to contact me with your questions or concerns regarding f patient care.
Thank you for your time,	
Clinical Pharmacist Kerr Health	
Please sign below and provide the IC	D-9 diagnosis code associated with clopidogrel treatment
Prescriber Signature	ICD-9 code

Kerr Drug | 1106 Environ Way Chapel Hill, NC 27517 | Phone: 919-918-7595



KERR DRUG

KERR: HEALTH



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Date: Click here to enter text.	Pages (including cover): 2	
To: Click here to enter text.	From:	APPROVED - THE LINE-CH
Fax: Click here to enter text.	Fax: 919-537-4011	SEP 2 7 2011
Phone: Click here to enter text.	Phone: 919-918-7595	- 2
Re: Click here to enter text.		
Dear Dr. Click here to enter text.,		
I received the report on Patient Name	(DOB) regarding their Plavix® CYP2C19 g	enotype test result. Your patient was
enrolled in a study approved by UNC IF	RB (Study number 10.1558), and this pat	ent's DNA was tested for variabilities in
the alleles of the CYP2C19 metabolizin	g enzyme, the enzyme most responsible	for converting Plavix® to its active form.
The patient has non-wild-type alleles of	f the CYP2C19 metabolizing enzyme, sug	gesting the patient may have altered
metabolism of clopidogrel. Specifically	, the patient's genotype is Click here to	enter text The laboratory report is
included in this fax, so you can review	information on the testing and interpret	ation of that result. Based on the results,
current literature supports a change in	therapy.	
Please consider the following recomme	endation:	
[Insert Recommendation here based o	n indication for Plavix®, patient-specific	data, and pharmacogenomic test result.]
Prescriber Signature	ICD-9 code	
Continue current therapy with no char	nge. Instruct patient to follow up with pr	escriber (circle one) as scheduled or in -
Prescriber Signature	ICD-9 code	
	iagnosis code associated with clopidogr	
response, I will counsel the patient reg	atment by signing and returning via fax sarding their pharmacogenomic test resuth your questions or concerns regarding	It and your intention for treatment.
patient care.		
Thank you for your time,		
Clinical Pharmacist		
Kerr Health		