

MULTIPLE CHANGES

NOTIFICATION DATE: September 22, 2009

EFFECTIVE DATE: October 27, 2009

PROCAINAMIDE, PLASMA
#8683

EXPLANATION: Effective October 27, 2009, multiple changes will occur to test #8683. Please see changes below. There will be no changes to the reference values, fee or CPT coding.

CURRENT REPORTING NAME: Procainamide, P

NEW REPORTING NAME: Procainamide, S

CURRENT PUBLISHED NAME: Procainamide, Plasma

NEW PUBLISHED NAME: Procainamide, Serum

CURRENT SPECIMEN REQUIREMENT: Draw blood in a lavender-top (EDTA) tube(s). Spin down and send 1 mL of EDTA plasma refrigerated.

NEW SPECIMEN REQUIREMENT: Draw blood in a plain, red-top tube(s). Spin down and send 1 mL of serum.

CURRENT REPORTING UNITS: ug/mL

NEW REPORTING UNITS: mcg/mL

QUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager or
Jim Nielsen, Mayo Medical Laboratories Technologist Support
Telephone: 800-533-1710

TEST DEFINITION

9/17/2009

Code	Name
8683	Procainamide, S

**** End of Name to order code Report ****

MML MML Test setup information

ORDER CODE	EFF DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Perform Site *
8683	8/12/2009		Procainamide, S	Transport temp : Refrig\Ambient OK\Frozen OK		MCR
<p>8683 Procainamide, S Possible result values include : <0.5,<0.5,<0.5 Units: mcg/mL NO SEX All Ages : 4.0-8.0 ; #N8683NA MALE All Ages : 4.0-8.0 ; #N8683NA FEMALE All Ages : 4.0-8.0 ; #N8683NA</p>						
<p>2461 N-Acetyl Procainamide Possible result values include : <0.5,<0.5,<0.5 Units: mcg/mL NO SEX All Ages : 4.0-8.0 ; #N8683NA MALE All Ages : 4.0-8.0 ; #N8683NA FEMALE All Ages : 4.0-8.0 ; #N8683NA</p>						
<p>2462 Procainamide + NAPA Expect results of form : Should be a number bt 0.0 and 99.9, or "<". Possible result values include : <0.5 Units: mcg/mL (continued next page)</p>						

MML MML Test setup information

ORDER CODE	EFF DATE	TC	TITLE	Checking Normals	Print normals (# coded)	Perform Site *
8683	(continued)	2462	Procainamide + NAPA (continued)			
			NO SEX	All Ages : 0.0-30.0	; #N2462NA	
			MALE	All Ages : 0.0-30.0	; #N2462NA	
			FEMALE	All Ages : 0.0-30.0	; #N2462NA	

*Performing Site Legend

```

=====
==
MCR      Mayo Clinic Dpt of Lab Med & Pathology      LAB DIRECTOR:  Franklin R. Cockerill, III, M.D.
          200 First Street SW
          Rochester, MN 55905
=====
==

```

*** End of Report ***

MML Messages used as normals

CODE	TEXT
N2462NA	< or = 30.0 (TOTAL therapeutic concentration)
N8683NA	4.0-8.0 (Therapeutic concentration) > or = 16.0 (Toxic concentration)

Total of 2 normals codes

*** End of Report ***

1-800-533-1710

PATIENT NAME TESTING, 8683 IS		PATIENT NUMBER		AGE 66	SEX F	ACCESSION # G9134648
ORDERING PHYSICIAN		CLIENT ORDER #				ACCOUNT # LIAISONS
COLLECTION 09/12/09 02:56 P	RECEIVED 09/12/09 02:56 P	REPORT PRINTED 09/17/09 12:25 P		SPECIMEN INFORMATION DATE OF BIRTH:		
DATE TIME	DATE TIME	DATE TIME				
Test Client Attn: Mayo Liaisons 200 First Street SW Rochester, MN 55905 507-284-8202						

TEST REQUESTED	HI	LO	REF RANGE	PERFORM SITE *
----------------	----	----	-----------	----------------

Procainamide, S

Procainamide, S	7.0	mcg/mL	MCR
-- EXPECTED VALUES --			
4.0-8.0 (Therapeutic concentration)			
> or = 16.0 (Toxic concentration)			
N-Acetyl Procainamide	8.0	mcg/mL	MCR
-- EXPECTED VALUES --			
4.0-8.0 (Therapeutic concentration)			
> or = 16.0 (Toxic concentration)			
Procainamide + NAPA	15.0	mcg/mL	MCR
-- EXPECTED VALUES --			
< or = 30.0 (TOTAL therapeutic concentration)			

* PERFORMING SITE

MCR	Mayo Clinic Dpt of Lab Med & Pathology 200 First Street SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.
-----	---	--

PATIENT NAME TESTING, 8683 IS	ORDER STATUS Final	COLLECTION DATE AND TIME 09/12/09 02:56 P
---	------------------------------	---