22715.2169 Sweat Chloride Testing Requisition

Copy of version 1.0 (approved and current)

Last Approval or **Periodic Review Completed**

6/06/2019

Controlled Copy ID 227980

Location

Online PCH Lab Test Catalog

Organization Phoenix Children's Hospital

Periodic review not required

Effective Date

6/06/2019

Approval and Periodic Review Signatures

Туре	Description	Date	Version	Performed By	Notes
Approval	Lab Director	6/06/2019	1.0	MeDsliens	
				Megan Dishop	

Signatures from prior revisions are not listed.

Version History

Version	Status	Туре	Date Added	Date Effective	Date Retired
1.0	Approved and Current	Initial version	6/05/2019	6/06/2019	Indefinite

Sweat Chloride Testing Requisition 22715.2169

 $O[] | [c^a / a / b] = \frac{a / b^2 + (A) \cdot d^2 / A}{a^2 \cdot d^2 \cdot d^$



LABORATORY SWEAT CHLORIDE TEST REQUEST

Apply Patient Label

Patient Information:					
Patient Name:	Date of Birth:				
Address:	Male Female				
	Home Phone: ()				
Insurance Company:	ID Number:				
Order Information:					
Diagnosis:	ICD 10 Code:				
Ordering Physician:	Physician Phone:				
Physician Address:	Physician Fax:				
Practitioner Signature:	Date:				
Printed Name:	Time:				

PLEASE NOTE THE FOLLOWING TEST CONTRAINDICATIONS:

- Patients with an implanted device, such as a defibrillator, neurostimulator, pacemaker, or ECG monitor.
- Patients with a history of epilepsy or seizures.
- Patients who are pregnant.
- Patients that have a known sensitivity or allergy to any ingredient used for this testing.
- Over damaged, denuded skin or recent scar tissue.
- Patients with cardiac conditions or with suspected heart problems

*For questions regarding these contraindications, please contact Phoenix Children's Hospital Sweat Lab at (602) 933-0314

THESE TESTS MUST BE SCHEDULED IN ADVANCE WITH THE PCH SWEAT LAB 602-933-0314

NOTE: Diagnosis/ICD-10 Codes, Insurance Authorization and Practitioner's Signature are required before testing can be performed.

THIS FORM MUST BE FAXED TO: (602) 933-0327

PCH10417 (Rev 2 (05/2019)