

A nonprofit enterprise of the University of Utah and its Department of Pathology

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## THIS IS NOT A TEST REQUEST FORM.

Please fill out this form and submit it with the test request form or electronic packing list.

## PATIENT HISTORY FOR FREEMAN-SHELDON SYNDROME TESTING

Countie Councilor Diame	Phontston			Date of Birth Physician Phone	:	Sex 🗆 F	□м	
Patient's Ethnicity (check all that apply)    African-American								
African-American								
Ashkenazi Jewish	Patient's Ethnicity (check a	all that apply)						
Does the patient have symptoms?	☐ African-American	☐ Asian	☐ Hispanic	☐ Native America	n			
Camptodactyly	☐ Ashkenazi Jewish	☐ Caucasian	☐ Middle Eastern	☐ Other:				
Clubfoot	Does the patient have sym	ptoms? □ No □	Yes (check all that app	ly)				
Congenital hearing loss Small pinched mouth   Cryptorchidism Strabismus   Dental crowding Ulnar deviation of the wrists and fingers   Hips/elbow contractures Underdeveloped/absent flexion creases of the hands   H-shaped dimpling of the chin Other symptom(s):    Has the patient undergone previous testing for Freeman-Sheldon syndrome? No Yes Unknown  If yes, describe the test(s) and results:  Is there any relevant family history? No Yes Unknown  If yes, indicate: Freeman-Sheldon syndrome Contractures Neither Unknown  If yes, attach a pedigree or specify the relative's relationship to the patient. List their symptoms and age of onset:  The following testing is available:  2002662 Freeman-Sheldon Syndrome (MYH3) Sequencing Exon 17: Offer to patients who have multiple joint and facial contractures. Clinical sensitivity is ~70%.	☐ Camptodactyly		☐ Inguinal hernia					
□ Cryptorchidism □ Strabismus   □ Dental crowding □ Ulnar deviation of the wrists and fingers   □ Hips/elbow contractures □ Underdeveloped/absent flexion creases of the hands   □ H-shaped dimpling of the chin □ Other symptom(s):    Has the patient undergone previous testing for Freeman-Sheldon syndrome? □ No □ Yes □ Unknown  If yes, describe the test(s) and results:  Is there any relevant family history? □ No □ Yes □ Unknown  If yes, indicate: □ Freeman-Sheldon syndrome □ Contractures □ Neither □ Unknown  If yes, attach a pedigree or specify the relative's relationship to the patient. List their symptoms and age of onset:  The following testing is available:  2002662 Freeman-Sheldon Syndrome (MYH3) Sequencing Exon 17: Offer to patients who have multiple joint and facial contractures. Clinical sensitivity is ~70%.	☐ Clubfoot		☐ Scoliosis					
Dental crowding	☐ Congenital hearing loss	5	☐ Small pinched m	☐ Small pinched mouth				
Hips/elbow contractures	☐ Cryptorchidism		☐ Strabismus					
Has the patient undergone previous testing for Freeman-Sheldon syndrome? No Yes Unknown  If yes, describe the test(s) and results:    sthere any relevant family history? No Yes Unknown  If yes, indicate: Freeman-Sheldon syndrome Contractures Neither Unknown  If yes, attach a pedigree or specify the relative's relationship to the patient. List their symptoms and age of onset:  The following testing is available:  2002662 Freeman-Sheldon Syndrome (MYH3) Sequencing Exon 17: Offer to patients who have multiple joint and facial contractures. Clinical sensitivity is ~70%.	☐ Dental crowding		☐ Ulnar deviation of the wrists and fingers					
Has the patient undergone previous testing for Freeman-Sheldon syndrome?	☐ Hips/elbow contracture	es	☐ Underdeveloped/absent flexion creases of the hands					
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If yes, indicate:    Freeman-Sheldon syndrome   Contractures   Neither   Unknown	-	_	-					
If yes, attach a pedigree or specify the relative's <u>relationship</u> to the patient. List their <u>symptoms</u> and <u>age of onset</u> :  The following testing is available:  2002662 Freeman-Sheldon Syndrome ( <i>MYH3</i> ) Sequencing Exon 17: Offer to patients who have multiple joint and facial contractures. Clinical sensitivity is ~70%.	Is there any relevant family	<u>y history</u> ? □ No [	☐ Yes ☐ Unknown					
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2002662 Freeman-Sheldon Syndrome (MYH3) Sequencing Exon 17: Offer to patients who have multiple joint and facial contractures. Clinical sensitivity is ~70%.	If yes, attach a pedigree or	r specify the relative's	relationship to the pat	ient. List their <u>symptoms</u> and	d <u>age of onset</u> :			
2002662 Freeman-Sheldon Syndrome (MYH3) Sequencing Exon 17: Offer to patients who have multiple joint and facial contractures. Clinical sensitivity is ~70%.								
			equencing Exon 17: Offe	er to patients who have				
For questions, contact an ARUP genetic counselor at (800) 242-2787, ext. 2141  Master Label	multiple joint ar	nd facial contractures.	Clinical sensitivity is ~7	70%.				
	For questions, con	tact an ARUP genetic	counselor at (800) 242-	2787, ext. 2141		Master Labe	I	