

PATIENT HISTORY FOR CONNEXIN 26 (GJB2) TESTING	
Physician	Physician's Phone # () Practice Specialty
Genetic Counselor	Counselor's Phone # ()
Patient First Name	Patient Last Name MI
Date of Birth	Gender [] Female [] Male
	[] Ashkenazi Jewish[] Asian[] Caucasian[] Middle Eastern[] Native American[] Other
	earing screen [] Hearing loss [] Abnormal CT scan [] Other
Degree of hearing loss	dB Left ear: dB dB) [] Moderate (41-55 dB) [] Moderate-Severe (56-70 dB) 90 dB) [] Profound (>90 dB)
[] Mild (26-40 [] Severe (71-	
[] Mild (26-40 [] Severe (71- Age of onset: []Birth []<	2 []2-12 []13-19 []20's []30's []40's []50's []60's []70's MILY HISTORY of hearing loss? [] Yes [] No [] Unknown

0051374 Connexin 26 (*GJB2*), Sequencing Sequencing of *GJB2* coding regions with 95% clinical sensitivity. Indications for ordering:

- 1) Individuals of all ethnicities with nonsyndromic, sensorineural hearing loss.
- 2) Individuals with a family history of a non-35delG GJB2 mutation.

0051383 Connexin 26 (GJB2), 35delG Mutation Detection

Tests for the 35delG mutation only. Clinical sensitivity of up to 80% in Caucasians but poor in other ethnicities. Indications for ordering:

- 1) Patients with a family history of the 35delG mutation
- 2) As a diagnostic or screening test for Caucasians who are classically affected or have a positive family history.

Master Label