

## Contents lists available at ScienceDirect



## journal homepage: www.elsevier.com/locate/ijporl

Department of Pediatrics/Medical Gene. Rehabilitation Research Center for Deaf Department of Otolaryngology, The Cen	ntral Hospital of Enshi Tujia and Miao Autonomous Pr	ity of Sherbrooke, Sherbrooke, Québec, Canada	Chino
Article history:	Objective:		
	Methods:		
Keywords:		. The second of	
	Results:		
	Conclusions:		
		© .	
	<del></del>		

## 1. Introduction

β

E-mail address:

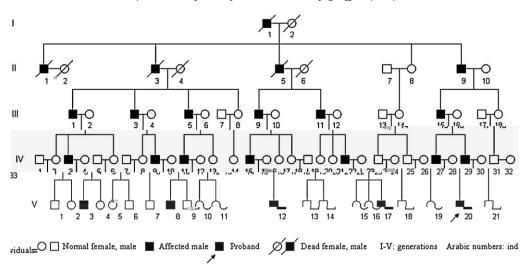


Fig. 1.

2.3. Audiometric evaluations

## 2. Subjects and methods

2.1. Ethical considerations

2.2. Participants

3. Results

3.1. The distribution of the disease in the family

Table 1	
Table 2	
· · · · · · · · · · · · · · · · · · ·	
•	
3.2. The audiometric results of patrilineal male patients	
•	
	Table 3
	·
>	
3.3. Audiometric results for wives of patrilineal males	

3.4. Audiometric results for patrilineal females and their male offspring

4. Discussion