

OTORHINOLARYNGOLOGY EXAMINATION REPORT COMPLETE THIS PAGE FULLY AND IN BLOCK CAPITALS - REFER TO INSTRUCTIONS PAGES FOR COMPLETION

Medical in Confidence

(1) State applied to:	(2) Modios	l cortificate applied	for Closs: 1	7 2 -	2 470/510			
(1) State applied to:		(2) Medical certificate applied for Class: 1 2 3 ATC/FIS						
(3) Surname:	(4) Previo	(4) Previous surname(s): (12) Ap			oplication:			
					tial			
				Renewal/Revalidation				
(5) Forename(s):	(6) Date o		(7) Sex: (13) R		Reference number:			
			Female					
(401) Consent to release of medical information:								
I hereby authorise the release of all information of necessary to the AME and, where necessary, to the								
data, are to be used for completion of a medical	assessment and will	become and rem	ain the property of t	he licensing				an
may have access to them according to the nation	al law. Medical Conf	identiality will be	respected at all time	es.				
Date		Signature of the a	pplicant		Sign	ature of the AME		
(402) Even institut Catagoriu	(402) Otarbin alan man	Now history						
(402) Examination Category: Initial	(403) Otorhinolaryngo	ology history:						
Special referral								
Clinical examination		(419) Pure tone aud						
Check each item	Normal	Abnormal	Hz	R	db HL (hearing level) Right ear Left ear		Left ear	
(404) Head, face, neck, scalp			250	.,	agin cai		Lon our	
(405) Buccal cavity, teeth			500					
(406) Pharynx			1000					
(407) Nasal passages and naso-pharynnx			2000 3000					
(incl. anterior rhinoscopy)			4000					
(408) Vastibular system incl. Romberg test			6000					
(409) Speech			8000					
(410) Sinuses			1					
(411) Ext. acoustic meati, tympanic membranes			(420) Audio	ogram				
(411) Ext. acoustic meati, tympanic membranes			_	ogram	○= Right -	- — = Air		
(412) Pneumatic otoscpopy			db/HL		○= Right - ×= Left ••			
	Deuvre		db/HL -10 0		X= Left ••	= Bone		
(412) Pneumatic otoscpopy (413) Impedance tympanometry including Valsalva meno (initial only)			db/HL -10 0 10		X=Left ••	= Bone		
(412) Pneumatic otoscpopy (413) Impedance tympanometry including Valsalva meno (initial only)	peuvre	Abnormal	db/HL -10		X=Left →	= Bone		
(412) Pneumatic otoscpopy (413) Impedance tympanometry including Valsalva meno (initial only)		Abnormal	db/HL -10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		X= Left ⊶	======================================		
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