

UNIVERSITA' DEGLI STUDI DI PARMA

DIPARTIMENTO DI SCIENZE MEDICO-VETERINARIE

OSPEDALE UNIVERSITARIO VETERINARIO DIDATTICO di PARMA
SERVIZIO DI NEUROFISIOLOGIA CLINICA VETERINARIA

DOCUMENTO ORIGINALE

Strada del taglio, 10 - I43126 Parma (PR) - Italia

Mod. 4/2013

CERTIFICATO AUDIOMETRICO - TEST BAER

RECORD OF BAER (BRAINSTEM AUDITORY EVOKED POTENTIALS) HEARING EVALUATION

Proprietario (0)	Elisabetta Merlo	Data Esecuzione (7)	15/04/2025
Allevamento (1)	California Centouno	Nome Animale (8)	Fata
Indirizzo (2)	Via XXV Aprile, 85	Specie (9)	Cane
Comune (3)	Lesmo	Razza (10)	Dalmata
CAP (4)	20885	Provincia	MB
		Data Nascita (11)	21/02/2025
		Sesso	F
Stato (5)	Italy	Mantello (12)	Bianco e nero
Telefono (6)	+393383684969	Identificazione (13)	Microchip sottocutaneo
eMail	e.merlo@alice.it	Codice ID (14)	380260160811730

Esami eseguiti (15):	☒ BAER - Stim. Acustica (Acoustic Stimulation)	☐ BAER - Stim. Ossea (Bone Stimulation Transducer)		
Intensità stimolo (16)	80	Unità di misura	dB nHL	
Tipo di stimolo (17)	Click - Pressione alternata	Durata stimolo (18)	0,1 ms	
Elettrodi registranti (19)	Vertex (+) Tragus (-)	Tipo di sedazione (20)	Dexmedetomidine	
Risultati (21):	Orecchio Sinistro (Left Ear)	Normale (Normal)	Orecchio Destro (Right Ear)	Normale (Normal)
Note cliniche (22)	Normale			

PROTOCOL AND INSTRUCTION FOR BAER TESTING

BAER Testing in dogs and cats at least 35 days old.

A signal sound pressure level between 70 and 105 db is used to obtain a response with peaks I through V judged present at their appropriate latencies. Insert earphones will be used.

Chemical restraint is optional. the test is done in such manner that movement will not cause an artifact that could be mistaken for a response stimulus.

At least 200 clicks will be used to obtain the response. A masking tone is not considered necessary if recordings are made with electrodes positioned along the midline and in the ipsilateral mastoid region; a masking tone is necessary if the electrode are placed along the midline at the Vertex and the T1.

Under appropriate circumstances when an ear test are deaf using air-conducted stimuli, and the conduction deafness exist (chronic otitis, excess of wax accumulation), repeat testing with a bone stimulation transducer is recommended.

A printed copy of the BAER test tracing will be provided to the owner (Allegato 1: refer to enclosed images at page n. 2 of this document)

By certifying that an animal has NORMAL BAER BILATERAL hearing, the professional performing the test is making this statement in accordance with their best clinical judgement.

LEGENDA

- (0) Owner
- (1) Breeding
- (2) Address
- (3) Town
- (4) Postal code
- (5) Country
- (6) Phone number
- (7) Date of the test
- (8) Name of the animal
- (9) Species
- (10) Breed
- (11) Birth date of the animal
- (12) Coat color
- (13) Kind of mark
- (14) Identification code

- (15) Performed tests
- (16) Stimulus intensity
- (17) Type of stimulus
- (18) Stimulus duration
- (19) Recording electrodes
- (20) Sedation
- (21) Results
- (22) Clinical remark
- (23) DVM
- (24) Signature

Med Vet (23) Prof. Maurizio Dondi

Firma (24)

Prof. Maurizio Dondi

Firmato digitalmente da Prof. Maurizio Dondi
Data: 2025.04.16 12:04:18 +02'00'

Data 16/04/2025

Tracciati BAER - BAER Test Tracing

Identification code

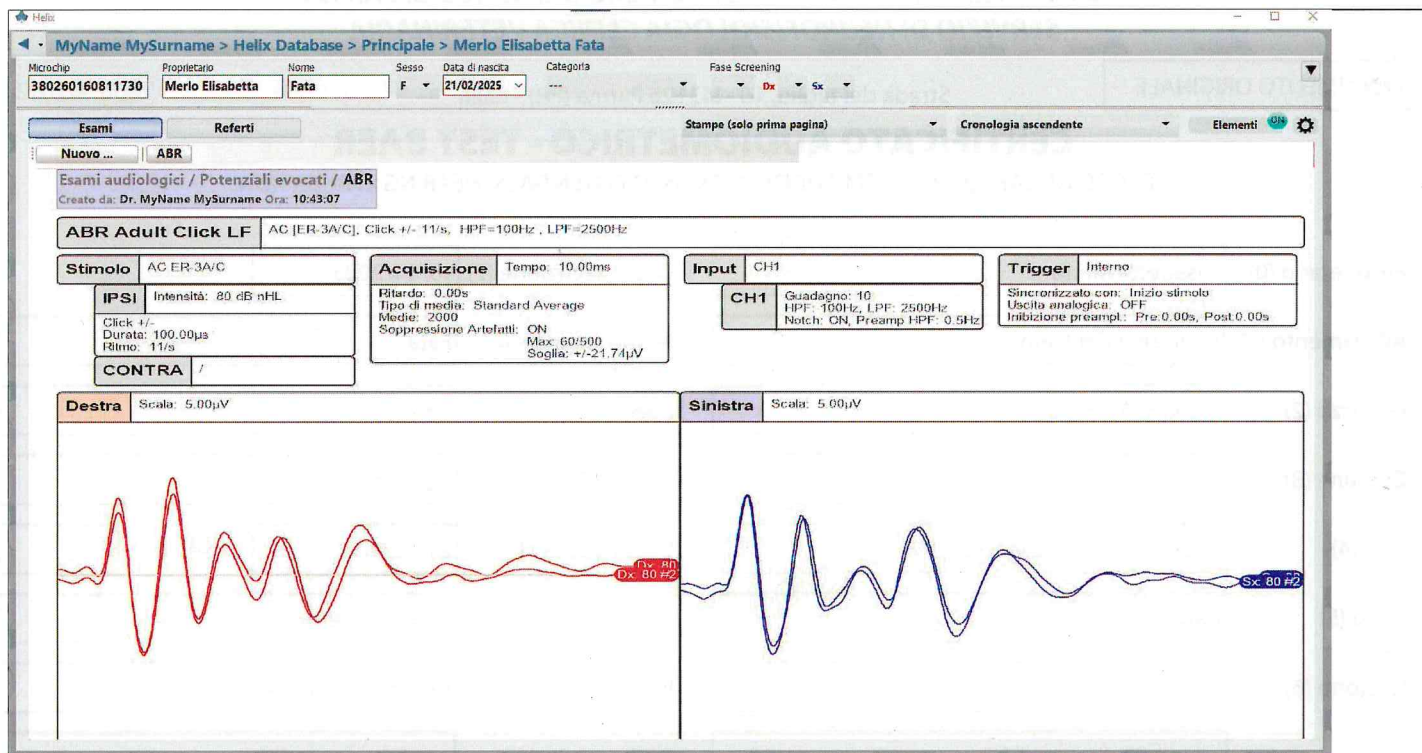


Image Field

Image Field

Maurizio Dondi

Firma/Signature

Timbro/ Stamp

Data 16/04/2025