





Otocheck[®]

Ideal Newborn Hearing Screener

The Otocheck TE is an easy and simple to use handheld TEOAE system with an intuitive interface for Newborn Hearing Screening. Fast, accurate and automatic pass/refer result with low-cost consumables and long battery life, all make the Otocheck TE the ideal way to screen with TEOAEs. Also available as a DPOAE only model. *Click here to read more.*

KEY FEATURES

- Gold standard TEOAE Quickscreen
- SNR & Signal to noise histogram display
- Easy-to-use pass/refer result
- Create multiple users with admin management and security
- Programmable worklist
- Probe test function and ID tracking

TEST CONFIGURABILITY	1 Protocol, 7 Parameters
FREQUENCY RANGE	1, 1.5, 2, 3, 4 kHz
FREQ. RESOLUTION	1/2 octave bandwidth
FREQUENCY RATIO	1.22
STIMULUS LEVELS (dBSPLpe)	60 to 84 (Δ1db)
PASS CRITERIA	2, 3 or 4 1/2 octave, wide or narrow bands to pass
PASS SNR	6dB (Fixed)
	FREQUENCY RANGE FREQ. RESOLUTION FREQUENCY RATIO STIMULUS LEVELS (dBSPLpe) PASS CRITERIA

CPT Codes: 92558 (92650 with ABR option)





Ideal For Universal Newborn Hearing Screening Programmes

Otoport Screener is a fast TE Newborn and Infant Screener, which integrates with Universal Newborn Hearing Screening Programmes. *Click here to read more.*

KEY FEATURES

- Gold standard TEOAE Quickscreen
- Configurable individual pass criteria
- Fast pass/refer result
- Extensive patient database fields
- Create multiple users with admin management and security
- Programmable worklist
- Dedicated QA test area & history view

OAE/	TEST CONFIGURABILITY	3 Protocols, 16 Parameters
	FREQUENCY RANGE	1, 1.5, 3, 4, 5, 6kHz
띹	FREQ. RESOLUTION	1/2 octave bandwidth
	FREQUENCY RATIO	1.22
	STIMULUS LEVELS (dBSPLpe)	60 to 90 (Δ1dB)
	PASS CRITERIA	7 Parameters
	PASS SNR	1 to 14dB (Fixed)

CPT Codes: 92558 (92650 with ABR option)



Otocheck ABR

Screening With Confidence

The Otodynamics Otocheck ABR is a superior handheld screening instrument offering fast in-depth ABR screening. The instrument comprizes an Otocheck/Otoport in an ABR sleeve, giving flexibility for OAE+ABR combination. The Otocheck ABR can be supplied either with signal or binaural channels. The ABR sleeve can be purchased separately and fitted retrospectively to upgrade existing colour Otochecks/Otoports. Click here to read more.

KEY FEATURES

- Superior pretest environment with powerline and impedance analysis
 - Clear test progression notification
 - Fast pass/refer result
 - Choice in stim delivery ear cup/insert
 - Real time ABR waveform view
 - • Create multiple users with admin management and security
 - Programmable worklist

ABR	TEST CONFIGURABILITY	2 Protocols, 9 Parameters
	STIMULUS LEVELS (dBnHL)	5 to 60 (Δ1dB)
	STIMULUS TYPE	Chirp and Click

CPT Codes: 92650 (92558, 92587, 92588 with OAE option)



Select from the full range of OAE Otoports to create the perfect OAE+ABR combination.



Otodynamics



Specializing in Gold Standard Otoacoustic Emissions and Auditory Brainstem Response technology, with its comprehensive range of OAE instruments with AABR technology, Otodynamics is the first choice for the professional.

Founded in 1988 by the discoverer of Otoacoustic Emissions, Professor David T Kemp FRS, Otodynamics was the first OAE company.

Renowned for QUALITY, RELIABILITY and PERFORMANCE, Otodynamics is recognized globally by its customers as the industry standard.

YEARS INSTRUMENT WARRANTY When you buy from Otodynamics you can be confident of a Gold Standard product, trusted results and first-class support.

SCREEN with CONFIDENCE

Otoport Screeners are expertly designed to be flexible, simple and easy-to-use while meeting all your Newborn Hearing Screening needs. Intelligent automated ABR screening technology and proven Gold Standard OAEs provide rapid accurate and reliable pass/refer results. This combination makes the Otoport OAE+ABR the perfect screener, building on Otodynamics involvement in national Universal Newborn Hearing Screening Programmes for almost 30 years.



FAST
Easy to use
Clear Pass/Refer result







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