

Date : 04th - 06th September 2026

Venue : Jaypee Palace Hotel & Convention Centre, Agra

PAPERS IN AUDIOLOGY CATEGORY (n=35)

Audiology Podium (Oral) Presentation Category

S.No	Abstract Old ID	Abstract New ID	Presenting Author	Paper Title
1	12	AO_12	Vishal Gaurav	OUTCOMES OF UNILATERAL COCHLEAR IMPLANTATION IN CONGENITAL BILATERAL PROFOUND SENSORINEURAL HEARING LOSS WITH COCHLEAR NERVE DEFICIENCY
2	14	AO_14	Saravanan P	ACOUSTIC CHANGE COMPLEX RESPONSES TO TONE FREQUENCY CHANGES AND ITS RELATIONSHIP WITH SPEECH PERCEPTION OUTCOMES IN PAEDIATRIC COCHLEAR IMPLANT USERS
3	28	AO_28	Chandrakant Vishwakarma	OPTIMIZING PITCH AND LOUDNESS VIA A SYNERGISTIC APPROACH TO ENHANCE EVERYDAY LISTENING IN COCHLEAR IMPLANTEES.
4	30	AO_30	Geetha C	SPEECH PERCEPTION, LISTENING EFFORT, AND COMMUNICATION ABILITY DURING MOBILE PHONE USE IN SCHOOL-GOING CHILDREN WITH COCHLEAR IMPLANTS
5	63	AO_63	Aninda Duti Banik	DIRECT RECORDING OF CORTICAL AUDITORY EVOKED POTENTIALS THROUGH THE BILATERAL COCHLEAR IMPLANT USING BEEP AS A DEVELOPMENTAL BIOMARKER
6	85	AO_85	Jawahar Antony P	COMPARISON OF LEVEL DEPENDENT SPEECH PERCEPTION SCORES AND FUNCTIONAL LISTENING MEASURE IN PAEDIATRIC COCHLEAR IMPLANT USERS
7	88	AO_88	Sruthy Hrishikesan	LONGITUDINAL COMPARISON OF ELECTRODE IMPEDANCE AND GROUND PATH IMPEDANCE FOLLOWING EARLY AND CLASSICAL COCHLEAR IMPLANT ACTIVATION
8	17	AO_17	Sheelia Ouseph	AUDITORY CORTICAL EVALUATION FOLLOWING COCHLEAR IMPLANTATION IN CHILDREN: A COMBINED FUNCTIONAL NEAR-INFRARED SPECTROSCOPY AND CORTICAL AUDITORY EVOKED POTENTIAL STUDY

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Audiology Oral Posters Presentation Category

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1	9	AOP_9	Muthu selvi Thangaraj	COMPARISON OF THE ELECTRICALLY EVOKED AND FREE FIELD EVOKED STAPEDIUS REFLEX THRESHOLDS BASED PROGRAMMING IN CHILDREN USING COCHLEAR IMPLANTS
2	24	AOP_24	Megha	COMPARISON OF SOFTWARE -ADJUSTED AND DIRECTLY MEASURED ELECTRICALLY -EVOKED COMPOUND ACTION POTENTIAL THRESHOLDS IN PAEDIATRIC COCHLEAR IMPLANT USERS
3	31	AOP_31	Hariom Bhagat	EIGHT-YEAR IMPEDANCE PROFILE IN COCHLEAR IMPLANT USERS WITH CONGENITAL PROFOUND HEARING LOSS
4	33	AOP_33	Kailash Prasad Verma	AUDIOLOGICAL AND FUNCTIONAL RESULTS OF COCHLEAR IMPLANTATION IN POSTLINGUALLY DEAFENED ADULTS WITH LIMITED DEAFNESS DURATION: A RETROSPECTIVE CASE SERIES
5	34	AOP_34	Asvitha	ENCOUNTERING THE GREY ZONE AREAS IN COCHLEAR NERVE DEFICIENCIES
6	35	AOP_35	Nazrin Hameed	REWIRING THE SILENCE : HOW AIDED AUDIOGRAMS , LLR's AND FMRI TRACK THE AUDITORY DEPRIVED BRAIN.
7	45	AOP_45	Chandrakant Vishwakarma	IMPEDANCE HEATMAP PATTERNS IN NORMAL AND PATHOLOGICAL COCHLEAE
8	67	AOP_67	Srikanth Indlamuri	EXPERIENCE WITH COCHLEARâ„¢ REMOTE CHECK: AIDED AUDIOGRAM AND SPEECH IN NOISE RESULTS AMONG ADULT COCHLEAR IMPLANT RECIPIENTS
9	72	AOP_72	Nikhil Ben Vettath	DOES ANATOMY -BASED FITTING ALIGN ELECTRIC PITCH PERCEPTION WITH CONTRALATERAL ACOUSTIC HEARING AND IMPROVE MUSIC PERCEPTION?
10	64	AOP_64	Kune Saphi Pyrbot	CHALLENGES AND OUTCOMES OF COCHLEAR IMPLANTATION IN VERY YOUNG CHILDREN (Â‰1 YEAR OF AGE)
11	70	AOP_70	Aninda Duti Banik	BRIDGING GEOGRAPHIC BARRIERS IN COCHLEAR IMPLANT CARE: A MULTI-NATIONAL STUDY OF TELE - REMOTE PROGRAMMING OUTCOMES, ACCEPTANCE, AND CLINICAL PRACTICE TRANSFORMATION

Audiology Oral Posters Presentation Category

S.No	Abstract Old ID	Abstract New ID	Presenting Author	Paper Title
12	7	AOP_7	Navdeep Kanwer	IMPROVING ACCESS TO COCHLEAR IMPLANT FOLLOW UP THROUGH REMOTE CHECK: PATIENT EXPERIENCE FROM A COCHLEAR IMPLANT CENTRE IN PUNJAB, INDIA
13	29	AOP_29	Saranya G	ASSESSING THE UTILITY OF SPEECH EVOKED ESRT AS AN OBJECTIVE MEASURE IN PEDIATRIC COCHLEAR IMPLANTEES
14	43	AOP_43	Mani Bansal	AWARENESS, FAMILY INFLUENCE, AND FACTORS AFFECTING ACCEPTANCE OF COCHLEAR IMPLANTS AMONG OLDER ADULTS WITH HEARING LOSS: A MULTI - CENTER STUDY
15	92	AOP_92	Neha Banerjee	DOES TIMING MATTER? ELECTRODE IMPEDANCE CHANGES FOLLOWING EARLY VERSUS CLASSICAL COCHLEAR IMPLANT ACTIVATION IN AN INDIAN COHORT
16	48	AOP_48	Ambily Sahadevan	COCHLEAR IMPLANTATION IN AUDITORY NEUROPATHY SPECTRUM DISORDER AND ASYMMETRIC HEARING LOSS: NAVIGATING COMPLEXITY BEYOND CONVENTIONAL CANDIDACY
17	21	AOP_21	M.N. Abhinav	AN ASSESSMENT OF STRESS AND FUNCTIONING IN PARENTS OF CHILDREN WITH COCHLEAR IMPLANTS USING ICF

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Audiology E-Posters Presentation Category

S.No	Abstract Old ID	Abstract New ID	Presenting Author	Paper Title
1	2	AP_2	V Jaya	PHONEMIC CONTRAST PERCEPTION IN PAEDIATRIC COCHLEAR IMPLANT RECIPIENTS
2	4	AP_4	Sameer Pootheri	DELAYED PEDIATRIC COCHLEAR IMPLANTATION IN KERALAM: EXPERIENCE FROM GOVT FUNDED PROGRAMME
3	6	AP_6	Pachaiappan. C	RELATIONSHIP BETWEEN ELECTRICALLY EVOKED AUDITORY BRAINSTEM RESPONSES (EABR) AND BEHAVIOURAL RESPONSES IN INDIVIDUALS WITH AUDITORY BRAINSTEM IMPLANTS
4	11	AP_11	Lokanath Sahoo	OUTCOME OF ACTIVE PIEZOELECTRIC BONE CONDUCTION IMPLANTS: A MULTI-AGE COHORT EXPERIENCE AT A TERTIARY CARE FACILITY
5	13	AP_13	Lekhaa Mohanraj	REAL TIME INTRA-OPERATIVE ELECTROCOCHLEOGRAPHY IN BILATERAL COCHLEAR IMPLANTATION FOR AUDITORY NEUROPATHY SPECTRUM DISORDER
6	37	AP_37	Asvitha .R	POSITIVE OUTCOME THROUGH EARLY DETECTION AND TIMELY TRANSITION TO AUDITORY BRAINSTEM IMPLANT - A CASE STUDY
7	50	AP_50	Madhan C	EXPLORING ELECTRICAL STAPEDIAL REFLEX THRESHOLD IN ANOMALOUS COCHLEA: A CASE STUDY
8	71	AP_71	Neevita Narayan	LOOKING BEYOND ELECTRICAL HEARING BY OPTIMIZING OUTCOMES WITH ELECTRIC ACOUSTIC STIMULATION THROUGH HEARING PRESERVATION AND ANATOMY -BASED FITTING: A CASE STUDY
9	58	AP_58	Tanuj Madan	BEYOND THE DIAGNOSIS: COCHLEAR IMPLANTATION IN AUDITORY NEUROPATHY SPECTRUM DISORDER —EXPERIENCE FROM A HIGH-VOLUME INDIAN CENTRE
10	91	AP_91	Ambika Deora	INTRAOPERATIVE ELECTROCOCHLEOGRAPHY IN ANSD: NOVEL DATA FROM REAL -TIME COCHLEAR HEALTH MONITORING DURING CI SURGERY