**अखिल भारतीय वाक श्रवण संस्थान, मैसूर - 06**

**All India Institute of Speech and Hearing, Mysuru - 06**

**श्रवण विज्ञान विभाग, Department of Audiology**

 **मासिक रिपोर्ट–** **जून, 2020**

**MONTHLY REPORT - FOR THE MONTH OF JUNE, 2020**

**Monthly Statistics (From 01.06.2020 to 30.06.2020)**

1. **ACADEMIC ACTIVITIES/ शैक्षणिकगतिविधियों**
2. **Short-term Training / Orientation Programs :** Nil i) **Orientation Programs organized :** Nil
3. **Clinical Observation postings of students from other Institutes :** Nil

 **P.G. ENT students postings in Audiology Department for the**

 **Month of JUNE 2020**

1. **Seminars / Conferences / Workshops :** Nil
2. **In-house Training / Staff enrichment program :** Nil
3. **Webinars attended**

|  |  |  |
| --- | --- | --- |
| **Name of staff** | **Title of the webinar** | **Date** |
| **Dr. Sujeet Kumar Sinha** | Vestibular issues in ANSD | 06.06.2020 |
| Basic questions which you should know before exams in Audiology | 18.06.2020 |
| **Dr. Animesh Barman** | Psycho-acoustical profile in ANSDCase presentation for assessment and management of ANSD | 20.06.202027.06.2020 |
| **Dr. Geetha C** | Hear Your Way with CR230 Remote Assistant | 19.06.2020 |
| **Dr. Prawin Kumar** | Psycho-acoustical profile in ANSD | 20.06.2020 |
| Case presentations for assessment and management of ANSD | 27.06.2020 |

1. **Attended :**

Within AIISH : Nil

Outside AIISH : Nil

1. **Guest Lectures/Invited talks**

|  |  |  |
| --- | --- | --- |
| **Name of the Staff** | **Title of Webinar** | **Date** |
| **Dr. Sujeet Kumar Singh** | Vestibular issues in ANSD  | 06.06.2020 |
| **Dr. Sujeet Kumar Singh** | Basic questions which you should know before exams in Audiology | 18.06.2020 |
| **Dr. Animesh Barman**  | Psychoacoustical profile in ANSD  | 20.06.2020 |
| **Dr. Prashanth Prabhu** | Overview – Hearing impairment as a part of monthly public lecture  | 25.06.2020 |

1. Attended : Nil
2. Organized : Nil
3. **Invited talks delivered by the Staff**
4. Within AIISH : Nil
5. Outside AIISH : Nil
6. **Service in Academic bodies of other organization :**

(Name of the organization, role, tenure)

1. **Participation in Committees/Taskforces & Panels set-up by :**

**other organizations/agencies** (Name of the committee, organization,

purpose, role, tenure)

1. **RESEARCH ACTIVITIES/** अनुसंधानगतिविधियाँ
2. **Extra Mural Research Projects**
3. **Completed Projects : Extramural –** 00
4. **Ongoing research project : Extramural - 05**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sl. No.** | **Title of the Project** | **Investigator** | **Founding source** | **Amount (Lakhs)** |
| 1. | fMRI & ERP evidence for improvement in Audio-visual integration in individuals with ANSD post speech reading training | PI: Dr. Rajalakshmi K. | DST(3 years) | 35.29 |
| 2. | Auditory processing and auditory cognitive measures in carriers of mutated genes that cause hearing loss | PI: Dr. Sandeep M.CI: Dr. Santhosh M. | DST(3 years) | 47.52 |
| 3. | Efficacy of computer based training module on auditory and cognitive skills in children with central auditory processing disorders | PI: Dr. Prawin KumarCI: Dr. Niraj Kumar Singh | DST(3 years) | 28.49 |
| 4. | Auditory and cognitive consequences of dys-synchronours auditory nerve activity. | PI-Dr. Ajith Kumar U.CI-Dr. Sandeep M. | DST(3 Years) | 44.00 |
| 5. | Neuro-audiological profiling of children with special language impairment | PI-Dr. Animesh Barman &Dr. Swapna N CI-Dr.PrashanthPrabhu | DST(3 Years) | 33.88 |

1. **Intramural Research Projects**
2. **Completed Projects :** 03

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Sl. No.** | **Title of the project** | **Principal Investigator /****Co-Investigator** | **Project** | **Amount (Lakhs)** | **Remark** |
| 1 | Development of Phonemically balanced word lists in Tamil Language for adults | PI - Dr. Geetha CCI - Dr. Devi N | ARF | 4.88 | IR submitted on 04.06.2020  |
| 2 | Speech Identification in the Non-aided ear in Monaural Hearing Aid Users | PI - Prof. Asha Yathiraj  | ARF | 4.93 | IR submitted |
| 3 | Development of AIISH Hyperacusis Assessment Toolbox for Individuals with Tinnitus Associated with Hyperacusis | PI - Dr. Prashanth Prabhu P  | ARF | 4.93 | FR submitted on 17.06.2020 **Completed**  |

1. **Ongoing projects : 07**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Sl. No.** | **Title of the project** | **Principal Investigator /****Co-Investigator** | **Project** | **Amount (Lakhs)** | **Remark** |
| 1 | Electrophysiological Assessment of Auditory and Vestibular Neural Functioning in Individuals with Diabetes Mellitus | PI - Dr. Prawin Kumar CI - Dr. M Bhanukumar,Dr. Niraj Kumar Singh, Mr. Vipin Ghosh & Dr. Kumari Apeksha | ARF(3 years) | 4.88 | Ongoing |
| 2 | Relationship between Auditory Abilities and Iron Deficiency Anemia in Adolescent Girls | PI - Dr. Chandni JainCI - Dr. Chetak K B & Mr. Vipin Ghosh | ARF | 5.33 | Ongoing |
| 3 | Implementation and Validation of Portable Virtual Acoustic Spatial Training (VAST) Programme for Remediation of Spatial Deficits in Listeners with Sensorineural Hearing Impairment (SNHL): A Longitudinal Time – Series Study | PI - Dr. Ajith Kumar U CI - Dr. Nisha K V | ARF | 4.85 | Ongoing |
| 4 | Behavioral and Electro Physiological Correlates of Lexical Semantic Activation in High and Low Proficient Bilinguals | PI - Dr. Sandeep M & Dr. Abhishek B PCI - Dr. Chandni Jain | ARF | 4.88 | Ongoing |
| 5 | Cochlear implant outcome measures: Comparison of rating scales and speech perception | PI-Dr. MeghaCI-Jawahar Antony | ARF | 5.05 | Ongoing |
| 6. | Exploring Real World Aid Usage and Outcome: Current Indian Scenario | PI: Dr. Manjula P. | ARF | 4.93 | Ongoing |
| 7 | Impact of acoustic stimuli used for various measures of VEMP on the auditory system | PI: Dr. Niraj Kumar SinghCI: Dr. Prawin Kumar | ARF(3 years) | 15.04 | Ongoing |

***IR: Initial Report; FR: Final Report***

1. **Doctoral and Post-Doctoral Programs**
2. **Degree Awarded (for the current month) : 0**
3. **Under Progress : 26**

|  |  |  |  |
| --- | --- | --- | --- |
| **Sl. No.** | **Name** | **Topic** | **Guide / Co-guide** |
|  | Ms Mamatha N.M | Effect of auditory processing abilities on academic performance in Kannada speaking primary school children | Prof. Asha Yathiraj |
|  | Ms ShubhaTak | Loudness perception in children using hearing aids and children using cochlear implant | Prof. Asha Yathiraj |
|  | Mr. Shreyank P Swamy | Comparison of contralateral suppression of otoacoustic emission between children with APD and children with ADHD | Prof. Asha Yathiraj |
|  | Ms. Shubhaganga | Influence of education employment and gender on auditory processing and cognition in older adults | Prof. Asha Yathiraj |
|  | Mr. Vikas M.D. | Effects of temporal resolution, working memory and personality on benefit of hearing aids in older adults | Prof. Manjula P |
|  | Shailaja Shukla | Cognitive Linguistic Processing in Typically Aging Kannada speaking individuals | Prof. Manjula P |
|  | Priyanka Jaisinghani | Validation of Speech enhancement and noise reduction strategies in individuals with sensorineural hearing loss and ANSD | Prof. Manjula P |
|  | Ms Sreena E N | Preferred compression amplification settings for individuals with varying audiogram configuration | Prof. Manjula P |
|  | Ms. Priyanka V  | Temporal processing abilities audi -tory working memory and speech perception in noise in vocal musicians, violinists and non-musicians | Prof. Rajalakshmi K. |
|  | Mr. Anu Prasad | Auditory processing in children with benign epilepsy with centro temporal spikes/rolandic epilepsy | Prof. Rajalakshmi K |
|  | Ms PrajnaNayak | Fundamental frequency (f0) encoding and speech perception in noise. | Prof. Rajalakshmi K |
|  | Mr. Vignesh S.S. | Evaluation of brainstem functions in multiple sclerosis using auditory vestibular test battery | Prof. Rajalakshmi K |
|  | Mr. Pawan M | Investigation of mechanism underlying poor speech perception in individuals with cochlear hearing loss based on recovered envelope cues and the contribution of temporal fine structure cues in sequential segregation. | Prof. Rajalakshmi K |
|  | Mr. Darga Baba Fakaruddin | Effect of Age, Hearing Loss and Working Memory on Speech Recognition in Naïve Hearing aid Users. | Prof. Rajalakshmi K |
|  | Ms. Merin Mathews | Audiovisual Speech Perception in individuals with ANSD: effect of audiovisual training evidence through ERP and behavioural measures. | Prof. Rajalakshmi K |
|  | Ms. Krupa  | Effect of Native and non native babble background on speech identification of individuals with normal hearing and hearing impairment | Prof. Rajalakshmi K |
|  | Mr. Arunraj K | Clinical validation of Wide band absorbance Tympanometry in detecting middle ear disorders  | Prof. Animesh Barman |
|  | Mr. Jawahar Antony P | Stream percept with sinusoidally amplitude modulated stimuli and its relation with speech perception in noise in individuals with normal hearing and Sensorineural hearing loss.  | Prof. Animesh Barman |
|  | Ms Sahana V | Auditory and cognitive profiling in normal hearing individuals with occupational noise exposure | Prof. Ajith Kumar U |
|  | Mr. Jim Saroj Winston | Effect of short term musical training on Psycho-acoustical electrophysiological and working memory measures | Prof. Ajith Kumar U |
|  | Ms Priyadharshini K. | Effect of auditory training using envelope enhanced speech on speech perception abilities in persons with auditory neuropathy spectrum disorder | Prof. Ajith Kumar U |
|  | Mr. Anoop B. J. | Cognitive and ERP measures of informational masking in young and elderly normal hearing individuals | Prof. Ajith Kumar U |
|  | Ms Dhanya M | Perceptual cues of Co-articulation in Malayalam in Normal Hearing and Hearing impaired individuals | Dr. Sandeep M |
|  | Mr. Rakesh Gatla | Auditory processing and speech perception abilities in carriers of mutated genes that cause hearing loss (Tentative) | Dr. Sandeep M |
|  | Ms Yashashwini L | Categorical perception and processing of speech and music stimuli in individuals with and without music training (Tentative) | Dr. Sandeep M |
|  | Ms Reesha OA | Efficacy of computer based auditory separation training in children with auditory processing disorders | Dr. Prawin Kumar  |

1. **PG Dissertations**
2. Completed : Nil
3. Under progress : 36
4. **Research Paper Publications / Presentations: : Nil**
5. **Research Papers Published**
6. In-house publications : Nil
7. National Publications : Nil
8. International publications : Nil
9. Papers published in conference / Seminar Proceedings : Nil
10. **Books/Book chapters published : Nil**
11. **Books/Manuals/Seminar Proceedings edited**  : Nil
12. **Scholarly Reviewing Activities:**
13. **Journal Editorship**

|  |  |
| --- | --- |
| **Name** | **Journal** |
| **Dr. Manjula P.** | Associate Editor (Hearing) - JAIISH |
| **Dr. Ajith Kumar U** | Associate Editor - Journal of Speech Language and Hearing |
| **Dr. Prawin Kumar**  | Editor -in-chief - Journal of Indian Speech, Language and Hearing Association  |
| **Dr. Prashanth Prabhu** | Editorial panel member - International Journal titled ‘EC Neurology’ |
| **Dr. Sharath Kumar** | Assistant Editor - JAIISH |

1. **Others:**
2. Submission of RE-BE for 2020-21 was done on 15.06.2020.
3. Submission of First quarter indents for 2020-21 was done on 25.06.2020.
4. Submission of Public Fund Research Institution report was done on 30.06.2020.

|  |
| --- |
| **Clients seen in OPD** |
| Clients seen in OPD | **510** |
| Not reported | **00** |
| Clients seen at JC block | **744** |
| Clients seen in camps | 00 |
| ***Ears with diff degrees of HL*** |  |
| Normal hearing | 65 |
| Minimal | 132 |
| Mild | 87 |
| Moderate | 74 |
|  Moderately severe | 66 |
| Severe | 88 |
| Profound | 84 |
| Minimal to mild | 00 |
| Mild to moderate | 24 |
|  Moderate to moderately severe | 28 |
| Moderately severe to severe | 10 |
| Severe to profound | 86 |
| Moderate to severe | 00 |
| Sloping hearing loss | 00 |
| ***Ears tested having***  |
| Conductive hearing       | 245 |
| Mixed hearing loss | 132 |
| SN hearing loss | 292 |
| Clients with unilateral HL  | 144 |
| Clients with bilateral HL | 525 |
| Ears with Aud. Dys-synchrony | 00 |
| Clients with APD | 00 |
| Clients with Functional HL | 14 |
| Clients - tinnitus evaluation | 44 |
| Clients for Pure tone audiometry (PTA)  | 744 |
| Clients for Sp. Audiometry | 744 |
| Clients for Immittance evaluation | 744 |
| Clients for OAE  | 135 |
| Clients for ABR  | 115 |
| Clients for VEMP  | 00 |
| Clients for VHIT | 00 |
| Clients for BOA  | 32 |
| Clients for VRA  | 18 |
| Clients for LLR | 00 |
| Behavioral vestibular assessment  | 00 |

1. **CLINICAL SERVICES: GENERAL/** नैदानिक ​​सेवाओं :आम
2. **Hearing Evaluation**

|  |
| --- |
| **Hearing Aid Trial** |
| No. of clients seen for HAT | 475 |
| No. of clients seen at camp | 00 |
| No. of HA’s prescribed at camp | 00 |
| No. of HA’s issued at camp | 00 |
| HA’s prescribed at AIISH | 72 |
| Body level hearing aids | 00 |
|  Analogue BTE | 00 |
|  Digital BTE | 52 |
|  Trimmer Digital BTE | 00 |
| Mini BTE | 00 |
|  Digital ITE | 00 |
| Digital ITC | 05 |
| Digital CIC | 00 |
| Digital RIC | 15 |
| Testing for CI candidacy | 00 |
| **No. of clients recommended**  |
| Auditory training  | 45 |
|  Speech reading | 00 |
| HA prescribed on exchange | 00 |
| Aided audiograms | 23 |
| Aided audiogram for CI | 07 |
| BOA | 00 |
| VRA  | 00 |
| Conditioning | 00 |
| Programming of digital HA | 112 |
| Reprogramming of HA | 289 |
| No. of IGO done | 00 |
| EAC of hearing aids done | 00 |
| Retrial with CEM | 134 |
| Recommended for EPD’s | 00 |
| Unaided & aided LLR done | 00 |
| Rec. for CI candidacy | 00 |

1. **Hearing Aid Trial**
2. **Counseled and guidance**

|  |  |
| --- | --- |
| Total No. of patients counseled  | 475 |
| No. of clients counseled at AIISH | 475 |
| No. of clients counseled at camps | 00 |

1. **Ear Mould**

|  |
| --- |
| **Ear mould lab** |
| Clients ear impression taken  |
| New clients  | 71 |
| Old clients  | 358 |
| Clients seen at camp  | 00 |
| **Ear impressions taken** |
| Free of cost  | 317 |
| 100% payment | 399 |
| At camp | 00 |
| CPL impressions received | 02 |
| EMs completed  | 710 |
| No. Mould Lacquered  | 224 |
| Hard regular moulds  | 37 |
| Hard shell mould made  | 00 |
| Soft mould made  | 241 |
| Hard canal moulds | 00 |
| Soft canal moulds  | 02 |
| Instant moulds  | 00 |
| Silicon impression taken  | 07 |
| Swimmer plug(soft) | 02 |
| Swimmer plug (hard) | 00 |
| No. of ear blocked |  00 |
| No. of sound tube replaced  | 156 |
| EMs with acousticsmodifications  | 47 |
| No. of students posted | - |

|  |  |
| --- | --- |
| **State-wise statistics** | **Revenue** |
| **Sl. No** | **States** | **Statistics** | **Sl. No.** | **Details** | **Amount** |
| 1 | Andhra Pradesh | 02 | 1 | Spares | 9280 |
| 2 | Karnataka | 418 | 2 | Post | 330 |
| 3 | Kerala | 04 | 3 | Making ear moulds | 73170 |
| 4 | Tamil Nadu | 00 | Total Revenue | 82,780 |
| 5 | Telangana | 00 |
| 6 | Others | 05 |

1. **Students posted**

|  |  |  |
| --- | --- | --- |
| **Sl. No.** | **Students** | **Statistics** |
| 1 | DHA & ET | 00 |
| 2 | DHLS | 00 |
| 3 | III B.Sc. | 00 |
| 4 | Interns | 00 |
| 5 | II M.Sc. | 00 |
| 6 | Visitors PG-ENT | 00 |

1. **Age-wise statistics: Audiological disorders**

|  |  |  |  |
| --- | --- | --- | --- |
| **Age****group****years** | **Hearing****Evaluation** | **Hearing Aid****Trial** | **Ear moulds** |
| **Male** | **Female** | **Male** | **Female** | **Male** | **Female** |
| 0-1 | 12 | 05 | 02 | 05 | 08 | 09 |
| 2-5 | 15 | 12 | 04 | 22 | 49 | 21 |
| 6-10 | 23 | 14 | 33 | 44 | 33 | 32 |
| 11-15 | 59 | 33 | 39 | 33 | 15 | 20 |
| 16-20 | 23 | 16 | 13 | 06 | 12 | 20 |
| 21-25 | 41 | 24 | 18 | 04 | 04 | 03 |
| 26-30 | 32 | 21 | 15 | 08 | 03 | 07 |
| 31-35 | 41 | 23 | 07 | 04 | 10 | 02 |
| 36-40 | 51 | 43 | 12 | 05 | 07 | 05 |
| 41-45 | 63 | 42 | 14 | 05 | 08 | 04 |
| 46-50 | 14 | 18 | 14 | 12 | 06 | 07 |
| 51-55 | 19 | 11 | 39 | 07 | 08 | 10 |
| 56-60 | 16 | 06 | 36 | 06 | 06 | 11 |
| 61-65 | 13 | 09 | 13 | 09 | 08 | 08 |
| 66-70 | 12 | 10 | 12 | 11 | 16 | 18 |
| 71-75 | 04 | 02 | 04 | 02 | 10 | 05 |
| 76-80 | 04 | 02 | 04 | 02 | 12 | 20 |
| 81-85 | 04 | 03 | 04 | 03 | 08 | 01 |
| 86-90 | 02 | 02 | 02 | 02 | 02 | 01 |
| 91+ | 00 | 00 | 00 | 00 | 00 | 00 |
| **Total** | **448** | **296** | **285** | **190** | **225** | **204** |
| **744** | **475** | **429** |

1. **CLINICAL SERVICES: SPECIALIZED/**नैदानिक ​​सेवाओं :विशेष
2. **Implantable Hearing Devices Unit :-**

|  |
| --- |
| **Implantable Hg. Devices Unit** |
| **No. of cases seen** | **13** |
| 1. Non-ADIP
2. ADIP-CI
3. RBSK-SAST
 | 050800 |
|  |
| **No. of switch on** | **01** |
| 1. Non-ADIP
2. ADIP-CI
3. RBSK-SAST
 | 000100 |
| **No. of sessions** | **13** |
| 1. Non-ADIP
2. ADIP-CI
3. RBSK-SAST
 | 050800 |
| **Mapping for CI** | **06** |
| 1. Non-ADIP
2. ADIP-CI
3. RBSK-SAST
 | 010500 |
| **Troubleshooting CI devices** | **07** |
| 1. Non-ADIP
2. ADIP-CI
3. RBSK-SAST
 | 040300 |
| **Counseling for CI clients** | **13** |
| 1. Non-ADIP
2. ADIP-CI
3. RBSK-SAST
 | 050800 |
| No. of students  | 00 |

1. **Listening Training Unit**

|  |  |  |
| --- | --- | --- |
| **Listening Training Unit** | **Class** | **LTU** |
| Clients seen  | 117 | DHLS | 00 |
| Sessions taken | 659 | Dip in HA Repair & EM Tech. | 00 |
| Clients for whom demo therapy given | 00 | DTYDH | 00 |
| New clients | 06 | I BASLP | 00 |
| Repeat clients | 111 | II B.Sc. (Speech & Hearing) | 00 |
| Clients discharged | 00 | III B.Sc. (Speech & Hearing) | 00 |
| Clients discontinued | 00 | AIISH Interns | 00 |
| Clients given training in Hindi  | 00 | External Interns [ENT] | 00 |
| Clients with CI trained | 39 | I M.Sc. (Audiology) | 00 |
| Sessions for clients with CI taken | 181 | II M.Sc. (Audiology) | 00 |
| Clients with tinnitus attended therapy | 00 | B.S.Ed. (HI) | 00 |
| Sessions for clients with tinnitus | 00 | M.S. Ed. (HI) | 00 |
| Clients with ANSD | 00 | D.Ed. [HI,GTTCHH, Mysuru] External | 00 |
| Sessions for clients with ANSD | 00 |  |  |
| Clients with CAPD | 00 |  |  |
| Sessions for clients with CAPD | 00 |  |  |
| Clients for observation for HAT | 00 |  |  |
| Total No. of Students posted | 00 |  |  |
| Total no of sessions given through WhatsApp Video call | 405 |  |  |
| Total No. of sessions given through phone call | 254 |  |  |

1. **Clinical Support Services/** नैदानिक ​​समर्थनसेवाएं

***Certificates Issued***

|  |  |
| --- | --- |
| Financial aid (pension of GOK) | 26 |
| Admission to regular school | 00 |
| Admission to deaf school | 00 |
| Physically handicapped | 03 |
| Tax exemption | 00 |
| Education scholarship | 00 |
| Driving license | 03 |
| LIC | 00 |
| CI | 02 |
| Estimation letter for hearing aids | 11 |
| Reimbursement letters | 03 |
| Certificate issued at camp | 00 |
| **Total No. Disability Certificates issued**  | **00** |

1. **Details of estimation letters given in June (01.06.2020 – 30.06.2020)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **SL.No.** | **Date** | **Case No.** | **Name**  | **Name of the model**  | **Amount (Rs.)** |
| 1 | 01.06.2020 | 516383 | Mamatha C S  | Danavox, Leva 362 DW RIC (2) | 34,660 |
| 2 | 09.06.2020 | 264290 | Yeshas N P | Danavox, Logar 598 DW SP Digital BTE (2) | 33,600 |
| 3 | 15.06.2020 | 516096 | Chandrika | Danavox, Leva 410 P CIC (2) | 42,000 |
| 4 | 18.06.2020 | 31749 | Anitha Ravindra G R | Amplifon, Enzo2798 DW SP Digital BTE (2) | 1,03,040 |
| 5 | 19.06.2020 | 404010 | Yeshodhamma | Danavox, Leva 362 DW RIC (2) | 34,660 |
| 6 | 22.06.2020 | 342829 | Hemanth | Danavox, Leva 388 DW HP Digital BTE (2) | 31,500 |
| 7 | 23.06.2020 | 515978 | Lakshmamma | Danavox, Leva 488 DW HP Digital BTE (2) | 42,000 |
| 8 | 23.06.2020 | 517411 | Manjunatha | Danavox, Leva 462 DW RIE (1) | 21,000 |
| 9 | 25.06.2020 | 455786 | Thukaram Rao M | Danavox, Logar 598 DW SP Digital BTE (2) | 33,600 |
| 10 | 29.06.2020 | 517488 | Tarush K R | Danavox, Logar 598 DW SP Digital BTE (2) | 33,600 |
| 11 | 29.06.2020 | 517390 | Nagendran M | Phonak, Audeo M-30 312 Digital RIE (2) | 39,740 |

1. **Details of Reimbursement letters given in June 2020**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Sl.No.** | **Date** | **Case No.** | **Name** | **Name of the model** | **Amount (Rs)** |
| 1 | 16.06.2020 | 499863 | Farhan | Sintron, Mosaic HP 20 EI Digital BTE | Rs. 31,500 (receipt No. 536495, 04.10.2019) + Rs. 600 (receipt No. 530584, 11.07.2019) =32,100 |
| 2 | 24.06.2020 | 246465 | Govindaraju G | Danavox, Logar 598 DW SP Digital BTE | 17,330 (receipt No. 535341, 03.09.2019) |
| 3 | 30.06.2020 | 510668 | Kantharaja | Phonak, Audeo V30 312 RICPhonak, Naida V30 UP Digital BTE (L) | Rs. 26,800 (receipt No. 550941, 10.03.2020) |

1. **PUBLIC EDUCATION AND OUTREACH SERVICES /** सार्वजनिकशिक्षाऔरआउटरीचसेवाएं
2. **Communication Disorders Screening Camps :** Nil

 **(**Details such as **v**enue, Staff deputed, No. of clients seen,

 Assessment & Rehabilitation Details)

1. **Other Outreach Services :** Nil
2. **Public lecture series :** 01
3. **Technological consultancy services/**तकनीकीपरामर्शसेवाएं : Nil
4. **Awards and honors /** पुरस्कारऔरसम्मान : Nil

**received by Faculty and Staff**

1. **Extracurricular activities /** पाठ्येतरगतिविधियां : Nil
2. **Major events/**प्रमुखईवेंट : Nil

(A brief note in not more than five sentences about

each activity/event)

1. **Visitors/**आगंतुकों-
2. **Any other/**कोईदूसरा : **Nil**
3. Additional Services (Academic/Administrative) :

Rendered by the Faculty and Staff

**Dr. P Manjula**

* nominated as Chairperson-Implantable hearing device Unit (IHDU).
* AIISH AISIRI Radio program named Our Health and delivered talk on **“Hearing Aids and Cochlear Implant”** dated 21.06.2020.

**Dr. K. Rajalakshmi**

* Nominated as Chairperson- Listening training Unit (LTU)
* AIISH AISIRI Radio program talk on “**Hearing loss in elderly**” on 07.06.2020.

**Dr. Animesh Barman**

* Conducted meeting as chairperson of FAAR in practical Lab on 22.06.2020.
* Taken classes for I B.ASLP for 6 hours.

**Dr. Prawin Kumar**

-serve as Chairperson for the post of Research officer under ARF Project.

-attended meeting in connection with FAAR in practical Lab on 22.06.2020.

**Dr. Sujeet Kumar Sinha**

-served as member for the post of Research officer under ARF Project.

-attended meeting in connection with FAAR in practical Lab on 22.06.2020.

**Dr. Prashanth Prabhu**

**-** attended meeting as member secretary of FAAR in practical Lab on 22.06.2020.

* **Journal Clubs**

|  |  |  |  |
| --- | --- | --- | --- |
| **Sl. No.**  | **Reference** | **Guide** | **Date**  |
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| **2** | Xiong, B., Liu, Z., Liu, Q., Peng, Y., Wu, H., Lin, Y., Zhao, X., & Sun, W. (2019). Missed Hearing Loss in Tinnitus Patients with Normal Audiograms. *Hearing Research*, 384. Doi: 10.1016/j.heares.2019.107826. | Dr. Chandni Jain | 24.06.2020   |
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* **Submission of Stock verification report of the year 2019-2020**

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| **Chairperson** | **Department /Section** |
| Dr.Sreeraj K | Clinical services, Teaching aids |
| Dr.Chandini Jain | SLP, TCPD, Camp Unit |
| Dr.Geetha C | SLS,POCD, DHLS |
| Ms.Mamatha N.M  | Electronics, canteen |
| Dr.Devi N | Academic and knowledge park |
| Dr.Niraj Kumar Singh  | Gents hostel, International Guest House  |

* **WHO online courses attended by Staff in the month of June and submitted certificates with RCI proforma.**
1. Dr. Manjula P.
2. Dr. K. RajaLakshmi
3. Dr. Animesh Barman
4. Dr. Ajith Kumar
5. Dr. Sandeep M
6. Dr. Sujeet Kumar Sinha
7. Dr. Prawin Kumar
8. Dr. Niraj Kumar Singh
9. Ms. Mamatha N.M
10. Dr. Devi N
11. Dr.Geetha C
12. Dr.Chandini Jain
13. Dr.Sreeraj K
14. Dr. Prashanth Prabhu
15. Dr.Nisha K V
16. Dr.Sharath Kumar
17. Dr.Megha
18. Mr.Vikas
19. Mrs.Jyothi.
* **Others**:
	+ Patient need based appointment for audiological evaluation through Institute website is proposed to the Director using customize Google Form to implement the same.

**डॉ. प्रवीण कुमार / Dr. Prawin Kumar**
 **विभागाध्यक्ष - श्रवण विज्ञान विभाग/ HOD- Audiology**