

CONTACT

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Palakkad, Kerala
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LANGUAGES

English ██████████
Malayalam ██████████
Hindi ██████████
Arabic ██████████
Kannada ██████████

PERSONAL INFORMATION

Name: Amal Karooth Bashir
Gender: Female
Phone: +91 7892359642
DOB: 31-08-1997
Nationality: Indian
Email: amalkarooth@gmail.com

Amal Karooth Bashir

AUDIOLOGIST & SPEECH LANGUAGE PATHOLOGIST



CAREER OBJECTIVE

Acquire a professional opportunity that will allow me to responsibly use my education and expertise to offer patients with high-quality healthcare services and to further develop my technical and research skills in the field of Audiology.

INTERNSHIP EXPERIENCE

Intern Dec 2019 - Jan 2020
Institute for Communicative and Cognitive Neurosciences (ICCONS),
Shoranur

Intern Feb 2020 - Feb 2020
Trivandrum Medical College, Trivandrum

Intern Mar 2020 - Mar 2020
Kottayam Medical College, Kottayam

Intern Jul 2020 - Oct 2020
Edappal hospital Pvt.Ltd, Edappal

EDUCATION

Class 1 - Class 6
G.H.S.S.Kumeranellur, Palakkad

Class 7 - Class 12
The Model School ,Abu Dhabi, United Arab Emirates

Bachelors of Audiology and Speech Language Pathology(BASLP) (2016-2020) May 2016 - Jun 2020
Institute for Communicative and Cognitive Neurosciences(ICCONS),
Shoranur, Palakkad

Masters in Audiology (2020-2022) May 2020 - Dec 2022
Father Muller College, Mangalore

INSTRUMENTS HANDLED

- Audiometry GSI Audio star Pro, GSI 61, Piano Inventis
- Immittance Audiometry GSI Tymstar, GSI Tymptstar PRO, GSI 38-Auto Tymp
- Auditory Brainstem Response-Intelligent Hearing System (IHS), Eclipse
- Otoacoustic Emission (OAE) ILOV-6,Otoport,EZ-Screen
- Automated Auditory Brainstem Response (AABR)
- Vestibular Evoked Myogenic Potentials (VEMP) IHS
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- Electrocochleography (ECoChG) IHS
- Hearing aid programming software
NOAH,Hi-Pro

PROFESSIONAL SKILLS

ASSESSMENT:

- Otoscopic examination
- Tuning fork tests
- Informal hearing evaluation
- Conditioning Audiometry
- Pure Tone Audiometry
- Immittance Audiometry
- OAE testing
- Auditory Brainstem Response
- Higher cortical potential tests
- Central Auditory tests
- Vestibular screening
- Special tests (Short Increment Sensitivity Index,Acoustic Reflex Decay test,Eustachian Tube Dysfunction,Tinnitus matching)
- Speech assessment

REHABILITATION:

- Able to take ear impression
- Hearing aid fitting and counseling
- Hearing Aid programming
- Auditory Verbal Therapy

SEMINARS AND CONFERENCES

- Attended Clinical Conferences and Journal Conferences at Institute for Communicative and Cognitive Neurosciences (ICCONS), Shoranur, Palakkad
- Attended National Seminar on "Candidacy and Mapping issues in cochlear anomalies and cochlear nerve defects" at All India Institute of Speech and Hearing, Mysuru on 11 Feb 2019.
- Attended National Seminar on" Outcome measures of Cochlear Implant" at All India Institute of Speech and Hearing, Mysuru on 12 Feb 2019
- Attended National Workshop on "Listening Training for individuals with hearing impairment" at All India Institute of Speech and Hearing, Mysuru on 13 Feb 2019
- Attended in the 12th Annual Conferences of Indian Speech, Language and Hearing Association-Kerala State Branch held on 26 and 27 October 2019.
- Attended a workshop on "Innovation in Research organized by Father Muller Research Centre, FMCI Mangalore on October 2021.
- Attended a webinar "Hands on training on statistical tools used in Bio-Behavioural Research" organized by Department of Speech and Hearing, Father Muller College, Mangalore on March 2021

PRESENTATIONS AND RESEARCH

- Clinical conference on "WILSONS DISEASE" Presented at Institute for Communicative and Cognitive Neurosciences (ICCONS), Shoranur, Palakkad. 2018

- 12th ISHA KSBCON Oral/Poster presentation on "MANIFESTATION OF SPEECH AND LANGUAGE SKILLS IN MOYAMOYA DISEASE- A SINGLE CASE STUDY " November 2019
- Journal Club presentations on "AUDIOLOGICAL AND RADIOLOGICAL CHARACTERISTICS IN INCOMPLETE PARTITION MALFORMATIONS" December 2021
- Master's Thesis: "AWARENESS AMONG DENTAL PROFESSIONALS ON OCCUPATIONALLY INDUCED EFFECTS ON THE AUDITORY SYSTEM-A QUESTIONNAIRE BASED SURVEY" Father Muller College , Mangalore.

REFERENCES

Mrs. Nisha M L

HOD, Department of Speech and Hearing

Institute for Communicative and Cognitive Neurosciences, Shoranur, Kerala

Phone: +91 9497491091, +91 994551091

E-mail: nishamelempatt@yahoo.com

Dr. Harjeet Singh Kawatra

Professor, Department of Speech and Hearing

Father Muller College, Kankanady, Mangalore.

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DECLARATION

I hereby declare that the above furnished particulars are true to the best of my knowledge and belief.