DR. RINSHAD VM PT, MPT (NEURO)

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Vadakkayil House Pulikkakadav, Ponnani (po) Kerala Q

Objective

Experience in multiple fields of Physiotherapy especially in neurological rehabilitation. Ready and qualified for the next stage in a successful career and looking forward to making a significant contribution as a physiotherapist.

Education

2012 SSLC

Ideal International Institute of Education, Kadakassery

92%

2014 Higher Secondary, Integrated Science

IHRD Technical Higher Secondary School, Nellissery

75%

2014-2019 Bachelor Of Physiotherapy, BPT

Srinivas College of Physiotherapy and Research Centre, Mangalore

Rajiv Gandhi University of Health and Sciences

2020-2022 Master of Physiotherapy In Neurological and Psychosomatic Disorders

AJ Institute of Medical Sciences and Research Centre (Laxmi Memorial Educational

Trust), Mangalore

Rajiv Gandhi University of Health and Sciences

Experience

01.01.2019 - Six months Internship

01.09.2019 Srinivas Institute of Medical Sciences and Research Centre, Mangalore

Physiotherapy OPD

Pediatrics and OBG Ward Orthopedics &Traumatology

General Surgery Ward

Neurology and Neuro Surgery Ward

Community posting (PHSC & GERIATRICS)

ICU& Transplant unit

01.01.2020 - Compulsory Clinical Postings

01.11.2022 AJ Institute of Medical Sciences and Research Centre, Mangalore

Neurology and Neuro Surgery Ward

Psychiatry Ward ICU,SICU,NICU

AJIMS Physiotherapy OPD Neurology Community postings Psychiatry community postings

Palliative care postings

Areas Of Expertise

Neurological conditions
Stroke management
Vestibular Rehabilitation
Traumatic Brain and Spinal cord Rehabilitation

Projects

- 1. Effectiveness of trunk rotation exercises on balance in stroke
- 2. Functional mobility, physical activity and quality of life of community dwelling and institutionalised elderly during covid19 pandemic

Thesis Submited to RGUHS

Achievements & Awards

- 1. Paper presentation on topic "Effects Of Combined Aerobic Exercise And Task Practice To Improve Health Related Quality Of Life After Stroke" at ICHTR by Manipal 2021
- 2. Poster presentation on "Effectiveness of Biofeedback for Cerivical Neck Pain" at National level Physiotherapy meet by KG college of Physiotherapy 2022

Publications

- 1. Correlation between knee proprioception, balance and lower extremity muscle strength in male young adults
- 2. Functional mobility, physical activity and quality of life of community dwelling and institutionalised elderly during covid19 pandemic- Pilot study

Reference

Dr. Thousiyath - "AK CLINIC Physiotherapy and Hijama centre. Talapady, Mangalore"
Consultant Physiotherapist
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Dr. Sharath VS - "Ojas physiotherapy clinic. Cv junction, Ponnani"Consultant Physiotherapist
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