RESUME

PERSONAL PROFILE

Name : Dr. Minaz Inamdar Shaikh

Qualification : MPT – Pediatrics (Gold Medalist)

Date of Birth : 7th- May 1981

Age : 36 Years

Sex : Female

Marital Status : Married

Nationality : Indian

Present Address : W/o Dr. Saleem Shaikh,

College of dentistry – Majmaah University;

Al Zulfi - Kingdom of Saudi Arabia.

Tel - 06 4226927

Permanent Address : #001, 'F' block – Akshay Park

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m.shaikh@mu.edu.sa

ACADEMIC PROFILE

• Masters in physiotherapy (MPT) -

Branch - Pediatric Physiotherapy (Gold Medal)

Srinivas College of Physiotherapy - Mangalore, Karnataka (Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka) Date of completion: 29th june 2007

• Bachelor Of Physiotherapy (BPT) -

Jawaharlal Nehru College of Physiotherapy, Belgaum, Karnataka (Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka) Date of completion: 16th august 2004

PROFESSIONAL EXPERIENCE

Academic Experience:

- Working as a lecturer in College of Applied Medical Sciences, Department of Physical Therapy from December 2014.
- 1. Member of Academic committee.
- 1. Member of Examination committee.
- Worked as a senior lecturer in Harsaran Dass College of Physiotherapy,
 Ghaziabad, Delhi from August 2007 to October 2008 (experience 1 year 2 months)
- Worked as a senior lecturer in Krishna college of Physiotherapy Karad from Dec 2008 to March 2010 (Experience – 1year 4 months)
- Worked as a senior lecturer in **Career College of Physiotherapy Bhopal** from April 2010 to August 2010 (Experience 6 months)

Clinical Experience:

 Worked as a junior physiotherapist for 6 months in City Hospital (multispecialty) Karad, Maharastra.

- Incharge Department of Neurodevelopmental therapy, Krishna Hospital Karad.
 Duties include treating NICU, PICU and OPD patients
- Worked as a consultant Pediatric Physiotherapist in Harichhaya Children Hospital; Dhule.

INTERNSHIP AND TRAINING UNDERTAKEN

BPT Internship

- District civil hospital Belgaum.
- KLES Hospital Belgaum.

MPT Clinical Postings

• Govt. Wenock Hospital, Mangalore, Karnataka:

Duration: 2 years of posting

Departments: NICU, PICU, SICU, MICU and Orthopedic, Neurology, Surgical and Medical wards.

Duties performed: independently handling patients with head injury, intracranial hemorrhage, birth asphyxia, cerebral palsy, hemiplegia, paraplegia, post-surgical patients, spinal cord injuries etc.

• E.S.I Hospital, Mangalore, Karnataka:

Duration: 2 years of posting.

Departments: Cardiopulmonary wards and OPD.

Duties performed: handling patients with cardiopulmonary conditions like asthma, bronchiectasis, pneumonia, lung abscess etc.

• National Institute of Mental Health and Neurosciences (NIMHANS),

Bangalore, Karnataka:

Duration: 1 month posting. (2nd feb- 2nd march 2006)

Departments: ICU, Neurology, Head Injury and Pediatric wards.

Duties performed: independent handling of patients with head injuries, congenital brain disorders, mental retardation, stroke, degenerative neurological disorders.

• Wockhardt Hospital and Heart Institute, Bangalore, Karnataka:

Duration of posting: 1 month.(3rd march- 3rd april 2006)

Duties performed: independent handling of Cardiac ICU and wards which included day and night duties.

• Narayana Hrudayalaya, Bangalore, Karnataka:

Duration of posting: 1 month.(1st jan- 1st feb 2006)

Duties performed: handling of patients in NICU, PICU, Pediatric and Adult Cardiac wards.

PROJECT UNDERTAKEN

A study to determine the normative data for pediatric reach test in healthy children aged 5-15 years.

This study has tried to formulate a normative data for the pediatric reach test which was introduced by Duncan et.al. to test balance. This study consisted of 200 healthy children aged 5-15 years. Measurements of the height, weight and arm-length were taken for all the children and then they were asked to perform the reach test and their balance was measured. Also the **correlation** between the height, weight and arm-length with the reach measurements was also found.

This study concluded that the reach measurements were influenced majorly by the age and height.

PUBLICATIONS

Normative Data for Functional Reach Test in Indian Children.

Indian Journal of Physiotherapy & Occupational Therapy: Apr-June 2011; 5(2):72-75 (4p)

CONTIUNING MEDICAL EDUCATION (CME) ATTENDED

- Post conference course on spinal segmental stabilization by Dr. Jaspal Singh
 Sandhu (23rd January 2007)
- Four days workshop on Neurodevelopmental Therapy by Rajkumar Rajan, Bobath Institute, UK. (8th-11th jan 2007)
- Two days workshop on EMG, NCV and EMG feedback by Prof. S.
 Jayasrikanth. MPT.(18th & 19th sept 2006)
- Seminar cum Exhibition of clinical outcome measures by Dr. Ramprasad (12th August 2006)
- One day program on Research Methodology and Biostatistics by Mrs.
 Leela Dhawan.(27th aug 2005)
- Participated in Free Physiotherapy Assessment and Treatment Camp (29th june- 3rd july 2004)
- National CME Programme in Rheumatology by Dr. Arun Srivastava (8th feb 2004)
- Two days workshop on Cardiopulmonary Physiotherapy by
 Dr. Narasimman (MPT Cardiopulmonary)

Special Assignments

 Appointed as External examiner by Choudary Charan Singh University, Meerut to conduct exam in neurology for the final year students at IMR Institute of Physiotherapy Ghaziabad.

PROFESSIONAL REFERENCES

Dr. Ramprasad,

Principal

Srinivas College of Physiotherapy, pandeshwar, Mangalore,

Karnataka.

Dr. M.G. Mokashi

HOD

Dept. of Physiotherapy

Jawaharlal Nehru Medical College, Belgaum

Karnataka.