

DR. KINJAL SUDHIRBHAI JOSHI (PT)

MPT (CARRDIOPULMONRY)

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EDUCATION

- **C.U. SHAH PHYSIOTHERAPY COLLEGE - SURENDRANAGAR - SAURASHTRA UNIVERSITY**

MASTERS OF PHYSIOTHERAPY in CARDIOPULMONARY CONDITIONS
55% (SECONED CLASS) 2019-2021

- **SCHOOL OF PHYSIOTHERAPY –UNIVESRITY**

BACHELOR OF PHYSIOTHERAPY (BPT)
62.50% (FIRST CLASS) 2014-2019

- **INTERNSHIP UNDER RK UNIVERSITY**

A MONTHLY ROTATIONAL INTERNSHIP was done at various OPD and IPD in SAIFEE HOSPITAL MUMBAI for 6 months 1/06/2018-30/11/2018

1. Musculoskeletal physiotherapy
2. Neuro-Physiotherapy
3. Cardio-Pulmonary Physiotherapy
4. Pediatric physiotherapy and Women's health
5. Exercise-electro therapy
6. Medical and surgical condition

- **PATHAK HIGH SCHOOL-RAJKOT**

H.S.C (Gujarat Board)
54% MARCH-2014

- **PATHAK HIGH SCHOOL-RAJKOT**

S.S.C (Gujarat Board)
70% MARCH-2012

SKILLS

- Good Interpersonal skills
- Good Time management
- Patient counselling
- Clinical decision making

PROJECTS

- **EFFECT OF PHYSIOTHERAPY INTERVENTION ON ANXIETY, DEPRESSION, AND HEALTH RELATED QUALITY OF LIFE IN PARTICIPANTS WITH ALCOHOL USE DISORDER**

I have prepared a project related on Adult Alcohol use disorder intended to check effectiveness of physiotherapy treatment on anxiety, depression and health related quality of life in participants with alcohol use disorder, under the guidance of **DR. PRIYRANJAN CHUDHARY (M.P.T in CARDIO)**, C. U. SHAH PHYSIOTHERAPY COLLEGE, SURENDRANAGAR

- **CORELATION BETWEEN THE PATIENT OF FROZEN SHOULDER AND THEIR LUNG CAPACITIES**

During master study I've prepared an observational study to determine the correlation between the frozen shoulder patients and their pulmonary functions under the guidance of **DR. KAMALAKANNAN (M.P.T in MUSCULOSKELETAL CONDOTOINS AND SPORTS)**, C. U. SHAH PHYSIOTHERAPY CLLEGE, SURENDRANAGAR

- **COMPARISION BETWEEN TWO MANUAL EXPIRATORY AIRWAY CLEARENCE TECHNIQUES IN INFANTS WITH ACUTE VIRAL BRONCHIOLITIS**

I've prepared a project to compare the effect of two manual expiratory airway clearance technique on the oxygen saturation, heart rate and respiratory rate in infants with acute bronchiolitis under the guidance of **DR. KAMALAKANNAN (M.P.T in MUSCULOSKELETAL CONDOTOINS AND SPORTS)**, C. U. SHAH PHYSIOTHERAPY CLLEGE, SURENDRANAGAR

CONFERENCES

- Presented a poster titled **COMPARISION BETWEEN TWO MANUAL EXPIRATORY AIRWAY CLEARENCE TECHNIQUES IN INFANTS WITH ACUTE VIRAL BRONCHIOLITIS** AIIMS 2019 held at Delhi on 21st -22nd December, 2019
- Presented a paper title **CORRELATION BETWEEN THE PATIENTS OF FROZEN SHOULDER AND LUNG CAPACITY** Bits 2019 held at Vadodara on 18th – 19th October, 2019

WORKSHOP

- **VESTIBULAR REHABILITATION** by **DR. Ramesh Natrayan (MPT- NEURO)** , Associate professor, C. U. SHAH PHYSIOTHERAPY COLLEGE SURENDRANAGAR , ON September 2019 at C. U SHAH PHYSIOTHERAPY COLLEGE SURENDRANAGAR
- **AEROBICS/GROUP FITNESS INSTRUCTOR TRAINING** by **DR. Surajeet Chakrabarty (MPT- musculoskeletal Sports)**

REFERENCE

- **DR. Reji K. Sameul**
(M.P.T-ORTHOPAEDICS)
PRINCIPAL
C. U. SHAH PHYSIOTHERAPY COLLEGE, SURENDRANAGAR

+919974618869

- **DR. Leena R.**
(M.P.T – NEUROLOGY) ASSOCIATE PROFESSOR
C. U. SHAH PHYSIOTHERAPY COLLEGE, SURENDRANAGAR
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- **DR. PRIYRANJAN CHAUDHRY**
(MPT – CARDIOPULMONARY CONDITIONS) ASSOCIATE PROFESOR
C. U. SHAH PHYSIOTHERAPY COLLEGE, SURENDRANAGAR
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- **DR. BHAVIKA GOHEL**
(MPT - MUSCULOSKELETAL AND SPORTS) ASSOCIATE PROFESSOR
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DECLARATION

It is certified that the above information is true to the best of my knowledge and declare that all the information provided here is verified and correct. I promise to satisfy my superiors to the best of my ability.

Experience

- Murlidhar aayurvedic hospital Rajkot as clinical therapist 6 months. (1-12-23 to 30-05-24)
- Amrut institute Junagadh as assistant professor 25 months. (06-06-24 to 15-08-24)