"PREVALENCE OF ACHILLES TENDON INJURY IN FOOTBALL PLAYERS"

A THESIS Submitted for the award of

Bachelor of Physiotherapy FACULTY OF PHYSIOTHERAPY

to the

SWARRNIM STARTUP & INNOVATION UNIVERSITY



2023

By AJAYKUMAR KHANT

Under the Supervision of **Dr. Kosha Gor Assistant Professor MPT(cardiopulmonary sciences)**

This is to certify that the dissertation entitled "PREVALENCE OF ACHILLES TENDON INJURY IN FOOTBALL PLAYERS" is a bonafide and genuine research work submitted for the Degree of Bachelor of Physiotherapy by "Khant Ajay" is the record of research work carried out by him under the guidance and supervision of "Dr. Kosha Gor" and this research work has not formed the basis for the award of any degree, diploma associateship, fellowship or other similar titles in this University or Any other university or Institution.

DATE: 30 th NOV. 2023 PLACE: Gandlinger.

Dr. Jaynesh Vandra

(PhD Scholar)

In-charge Principal

"COMPARITIVE STUDY OF MYOFASCIAL RELEASE AND HOT PACK IN UPPER TRAPEZIUS SPASM"

A THESIS Submitted for the award of

BACHELOR OF PHYSIOTHERAPY

FACULTY OF PHYSIOTHERAPY

to the

SWARRNIM STARTUP & INNOVATION UNIVERSITY



2023 By URVASHI SHAH

Under the Supervision of

DR. JAYNESH VANDRA ASSISTANT PROFESSOR (MPT in Musculoskeletal and Sport sciences, PhD Scholar, PGDHHM)

This is to certify that the dissertation entitled "COMPARATIVE STUDY OF MYOFASCIAL RELEASE AND HOT PACK IN UPPER TREPEZIUS SPASM" is a bonafide and genuine research work submitted for the Degree of Bachelor of Physiotherapy by "URVASHI SHAH" is the record of research work carried out by him/her under the guidance and supervision of "Dr. JAYNESH VANDRA (ASSISTANT PROFESSOR, MPT in musculoskeletal and sports sciences, PhD Scholar, PGDHHM) and this research work has not formed the basis for the award of any degree, diploma associateship, fellowship or other similar titles in this University or Any other university or Institution.

DATE: 16/02/24 PLACE: (jandhinagan.

Dr. JAYNESH VANDRA

ASSISTANT PROFESSOR

(MPT in musculoskeletal and sports sciences, PhD Scholar, PGDHHM)

"VALIDATION OF THE GUJARATI VERSION OF THE NORTHWICK PARK NECK PAIN QUESTIONNAIRE."

A THESIS Submitted for the award of

BACHELOR OF PHYSIOTHERAPY FACULTY OF PHYSIOTHERAPY

to the

SWARRNIM STARTUP & INNOVATION UNIVERSITY



2023

By PERI SANJAYKUMAR DADHANIYA

Under the Supervision of

Dr. DRASHTI SHAH

M.P.T (NEUROLOGY)
ASSISTANT PROFESSOR

This is to certify that the dissertation entitled "VALIDATION OF THE GUJARATI VERSION OF THE NORTHWICK PARK NECK PAIN QUESTIONNAIRE" is a bonafide and genuine research work submitted for the **Bachelor of Physiotherapy** by **Peri Sanajaykumar Dadhaniya** is the record of research work carried out by him / her under the guidance and supervision of "**Dr.Drashti Shah**" and this research work has not formed the basis for the award of any degree, diploma associateship, fellowship or other similar titles in this University or any other university or Institution.

DATE: 16 05 2023

PLACE: GANDHINAGAR

Dr. ARVIND KUMAR CHAUHAN

(PhD IN PHYSIOTHERAPY)

Principal & Professor

VENUS INSTITUTE OF PHYSIOTHERAPY.

GANDHINAGAR

"DAILY TRAVELLING AND LOW BACK PREVALANCE AMONG UNDERGRADUATE STUDENTS OF A SWARRNIM STARTUP AND INNOVATION UNIVERSITY GANDHINAGAR: A CROSS-SECTIONAL STUDY."

LIBRARY

A THESIS
Submitted for the award of

BACHELOR OF PHYSIOTHERAPY FACULTY OF PHYSIOTHERAPY

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SWARRNIM STARTUP & INNOVATION UNIVERSITY



2023 By KESHVI PADALIYA

Under the Supervision of

Dr. ARVIND KUMAR CHAUHAN
Principal and Professor
PhD in Physiotherapy



Certificate by the Guide

This is to certify that the dissertation entitled "DAILY TRAVELLING AND LOW BACK PREVALANCE AMONG UNDERGRADUATE STUDENTS OF A SWARRNIM STARTUP AND INNOVATION UNIVERSITY GANDHINAGAR: A CROSS-SECTIONAL STUDY" submitted for the Degree of Bachelor of Physiotherapy by KESHVI PADALIYA is the record of research work carried out by her under my guidance and supervision and that this research work has not formed the basis for the award of any degree, diploma associateship, fellowship or other similar titles in this University or Any other university or Institution

DATE 03 05 2023

PLACE: Crandhinagar



Dr. ARVIND KUMAR CHAUHAN (PhD IN PHYSIOTHERAPY) Principal & Professor VENUS INSTITUTE OF PHYSIOTHERAPY. GANDHINAGAR

"ASSOCIATION OF FORWARD HEAD POSTURE WITT PAIN AND CERVICAL RANGE OF MOTION IN DESK

USERS"

A THESIS
Submitted for the award of

Bachelor of Physiotherapy

FACULTY OF PHYSIOTHERAPY

to the

SWARRNIM STARTUP & INNOVATION UNIVERSITY



2023

By SAMARTH PATEL

Under the Supervision of Dr. HONEY PANCHAL Assistant Professor

This is to certify that the dissertation entitled "ASSOCIATION OF FORWARD HEAD POSTURE WITH PAIN AND CERVICAL RANGE OF MOTION IN DESK USERS" is a bonafide and genuine research work submitted for the Degree of Bachelor of Physiotherapy by "Samarth Patel" is the record of research work carried out by him under the guidance and supervision of "Dr. Honey Panchal" and this research work has not formed the basis for the award of any degree, diploma associateship, fellowship or other similar titles in this University or Any other university or Institution.

DATE: 17/05/23

PLACE: Crandlingar.



Dr. ARVIND KUMAR

(PhD IN PHYSIOTHERAPY)

Principal

VENUS INSTITUTE OF PHYSIOTHERAPY.

GANDHINAGAR

"PREVELENCE OF MUSCULOSKELETAL DYSFUNCTION DUE TO BACKPACKS IN STUDENTS WITH UPPER CROSS SYNDROME"

A THESIS
Submitted for the award of

BACHELOR OF PHYSIOTHERAPY FACULTY OF PHYSIOTHERAPY

to the

SWARRNIM STARTUP & INNOVATION UNIVERSITY



2023 By BUSHRA SHAIKH

Under the Supervision of

Dr. DRASHTI SHAH

MPT (NEUROLOGY)

ASSISTANT PROFESSOR

This is to certify that the dissertation entitled "PREVELENCE OF MUUSCULOSKELETAL DYSFUNCTION DUE TO BACKPACKS IN STUDENTS WITH UPPER CROSS SYNDROME" is a bonafide and genuine research work submitted for the Bachelor of Physiotherapy by SHAIKH BUSHRA is the record of research work carried out by him / her under the guidance and supervision of "Dr Drashti Shah" and this research work has not formed the basis for the award of any degree, diploma associateship, fellowship or other similar titles in this University or Any other university or Institution.

DATE: 20/09/23 PLACE: Gaudhinagau, 20/00/123

Dr. ARVIND KUMAR CHAUHAN

(PhD IN PHYSIOTHERAPY)

Principal & Professor

VENUS INSTITUTE OF PHYSIOTHERAPY.

GANDHINAGAR

"A CORRELATION OF FLAT FOOT AND PROLONGED STANDING AMONG STREET VENDORS IN AHEMDABAD."

A THESIS Submitted for the award of

BACHELOR OF PHYSIOTHERAPY FACULTY OF PHYSIOTHERAPY

to the

SWARRNIM STARTUP & INNOVATION UNIVERSITY



2023 By PAYAL MANGE

Under the Supervision of

Dr. CHINMAYI GOHEL

MPT (Cardiopulmonary conditions)
ASSISTANT PROFESSOR

This is to certify that the dissertation entitled "A CORRELATION OF FLAT FOOT AND PROLONGED STANDING AMONG STREET VENDORS IN AHEMDABAD" is a bonafide and genuine research work submitted for the **Bachelor of Physiotherapy** by **PAYAL MANGE** is the record of research work carried out by him / her under the guidance and supervision of "**Dr.Chinmayi Gohel**" and this research work has not formed the basis for the award of any degree, diploma associateship, fellowship or other similar titles in this University or Any other university or Institution.

DATE: Gandhinagaer PLACE: 20/07/23

Dr. ARVIND KUMAR CHAUHAN

(PhD IN PHYSIOTHERAPY)

Principal & Professor

VENUS INSTITUTE OF PHYSIOTHERAPY.

GANDHINAGAR SSNU SSNU At. Bhoyan Rathod Gandhinagar

"EFFICACY OF HIGH INTENSITY LASER THERAPY BACK PAIN: AN EVIDENCE BASED STUDY"

A THESIS Submitted for the award of

Bachelor of Physiotherapy

FACULTY OF PHYSIOTHERAPY

to the

SWARRNIM STARTUP & INNOVATION UNIVERSITY



2023

By ANAND SHAH

Under the Supervision of **Dr. Arvind Kumar Principal and Professor**

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DATE: 31-07-23

PLACE: CRANDHINAGAR

Dr. ARVIND KUMAR

(PhD IN PHYSIOTHERAPY)

Principal

VENUS INSTITUTE OF PHYSIOTHERAPY.

GANDHINAGAR

PRINCIPAL
VENUS INSTITUTE OF
PHYSIOTHERAPY

"THE EFFECTS OF ULTRASOUND AND CRYOTHERAPY ON RANGE OF MOTION AND DISABILITY IN PATIENT WITH FROZEN SHOULDER – A COMPARATIVE STUDY"



A THESIS
Submitted for the award of

Bachelor of Physiotherapy FACULTY OF PHYSIOTHERAPY

to the

SWARRNIM STARTUP & INNOVATION UNIVERSITY



2023 By NIDHI PANCHAL

Under the Supervision of

DR. NEHANSI CHAUHAN Assistant Professor

This is to certify that the dissertation entitled "THE EFFECTS OF ULTRASOUND AND CRYOTHERAPY ON RANGE OF MOTION AND DISABILITY IN PATIENT WITH FROZEN SHOULDER – A COMPARATIVE STUDY" is a bonafide and genuine research work submitted for the Degree of Bachelor of Physiotherapy by "Nidhi Panchal" is the record of research work carried out by her under the guidance and supervision of "Dr. Nehansi Chauhan" and this research work has not formed the basis for the award of any degree, diploma associateship, fellowship or other similar titles in this University or Any other university or Institution.

DATE: 30/11/2023

PLACE: (Jandhinagas

Dr. ARVIND KUMAR CHAUHAN

(PhD IN PHYSIOTHERAPY)

Principal

VENUS INSTITUTE OF PHYSIOTHERAPY

GANDHINAGAR

"INCIDENCE OF FLAT FOOT IN PLANTER FASCITIS AMONG GUJARAT STATE: AN OBSERVATIONAL STUDY"

A THESIS Submitted for the award of

BACHELOR OF PHYSIOTHERAPY FACULTY OF PHYSIOTHERAPY

to the

SWARRNIM STARTUP & INNOVATION UNIVERSITY



2023By
MAHI PATEL

Under the Supervision of

Dr. Jaynesh Vandra
Assistant Professor
MPT in Musculoskeletal & Sports

PhD Scholar

This is to certify that the dissertation entitled "INCIDENCE OF FLAT FOOT IN PLANTER FASCITIS AMONG GUJARAT STATE: AN OBSERVATIONAL STUDY" is a bonafide and genuine research work submitted for the Bachelor of Physiotherapy by MAHI PATEL the record of research work carried out by him / her under the guidance and supervision of "Dr Jaynesh Vandra" and this research work has not formed the basis for the award of any degree, diploma associateship, fellowship or other similar titles in this University or Any other university or Institution.

DATE: 12/08/2023

PLACE: GANDHIHAGAR

Dr. ARVIND KUMAK CHAUHAN

(PhD IN PHYSIOTHERAPY)

Principal & Professor

VENUS INSTITUTE OF PHYSIOTHERAPY.

GANDHINAGAR

