



Neuro-Integrative Functional Rehabilitation and Habilitation (Neuro-IFRAH®) Center

3252 Holiday Court Suite 207 • La Jolla, CA 92037



Please Circulate To P.T., O.T., And Speech Pathology Departments

For sponsoring Introductory, Intermediate, Certification, or Advanced Courses in your area, please call (858) 550-1455 or fax to (858) 550-5977

**NEURO-IFRAH® ORGANIZATION
APPROVED
ADVANCED COURSE:
ADVANCED GAIT**

Faculty:

Waleed Al-Oboudi, MOT, OTR

AND

**NEURO-IFRAH® ORGANIZATION
APPROVED COURSE:
ADVANCED FUNCTION
IN UPRIGHT POSTURES**

**(WITH EMPHASIS ON DEVELOPING DYNAMIC
FUNCTIONAL MOBILITY AND CONTROL IN
UPRIGHT POSTURES AND WHOLE BODY
COORDINATION WITH OTHER SYSTEMS).**

Faculty:

Waleed Al-Oboudi, MOT, OTR

Presented By:



Neuro-Integrative Functional Rehabilitation and Habilitation (Neuro-IFRAH®) Organization

www.NEURO-IFRAH.org

NEURO-IFRAH ORGANIZATION APPROVED ADVANCE COURSE:

ADVANCED GAIT

Course Description:

This five day Neuro-IFRAH® Organization approved advanced course is designed for physical and occupational therapists and physical and occupational therapy assistants who have successfully completed the Neuro-IFRAH® Certification course. This course will cover concepts from the well rounded whole person and functional Neuro-IFRAH®

model for normal gait. Participants will be provided with practical applications and step by step instructions for the reacquisition of skills that are essential for normal gait. This course is authored and designed by Waleed Al-Oboudi who is renowned for his superior and unmatched visionary concepts and highly effective and creative techniques.

This course promises to increase clinician's assessment and management skills as well as introducing concepts that will be unmatched in expanding participant's perspective of normal gait.

This course is designed to provide several patient treatment labs to give participants an opportunity to work with patients on a variety of skills.

OBJECTIVES:

Upon completion of the course, participants will be able to:

1. Identify Neuro-IFRAH® concepts related to normal gait.
2. Identify concepts related to developing an effective well rounded gait assessment.
3. Identify missing components interfering with normal gait on a patient.
4. Develop an effective treatment plan on an actual patient to restore identified missing components interfering with normal gait.
5. Demonstrate effective application of management strategies learned to resolve patient's impairments and improve the function of gait.
6. Modify treatment strategies.
7. Demonstrate effective use of tools to grade and enhance effectiveness of results.
8. Integrate concepts related to whole person function, walking, the environment, and adaptation.

Program Faculty:

WALEED AL-OBOUDI, MOT, OTR

is a therapist and educator in the field of rehabilitation nationally and internationally. He is the originator of the Neuro-IFRAH® approach and is known for his concepts and clinical skills in the treatment and management of patients affected by a stroke or brain injury. Many of his basic to advanced concepts are copied as he was the mentor of a number of known educators for many years. He is the originator of all his intermediate to advanced concepts and applications. He is also the originator of the IFRAH® concepts and applications for patients affected by orthopedic conditions. Mr. Al-Oboudi's Neuro-IFRAH® approach includes a whole system of hands on therapy, training equipment, and orthotics that are taught by Neuro-IFRAH® Instructors at top facilities and are popular and effective courses nationally and internationally. Mr. Al-Oboudi's concepts and clinical skills are self evident and aim to set the standard of excellence in rehabilitation as they have been continuously demonstrated in live national conferences, courses, and teleconferences for over 25 years.

Location :

- . Neuro-IFRAH® Clinic and Education Institute
- . 1241 E Hillsdale Blvd Ste 250
- . Foster City, CA 94404
- . San Francisco area

Hotel/Motel Information:

Special hotel rate has been arranged at

Information:

NEURO-IFRAH Organization:

3252 Holiday Court suite 207

La Jolla, CA 92037

Tel: (858) 550-1455

Fax: (858) 550-5977

www.NEURO-IFRAH.org

Email :info@Neuro-IFRAH.org

For more information regarding other courses, please contact

WWW.Neuro-IFRAH.org

ADVANCED FUNCTION IN UPRIGHT POSTURES

(WITH EMPHASIS ON DEVELOPING DYNAMIC
FUNCTIONAL MOBILITY AND CONTROL IN
UPRIGHT POSTURES AND WHOLE BODY
COORDINATION WITH OTHER SYSTEMS).

Enrollment limited to 24 participants.

Course Description:

This 5-day Course designed for therapists who work with adult stroke or brain injury patients. As a prerequisite for attending this course, participants must have completed a Neuro-IFRAH® Certification course.

This course consists of lecture and lab sessions. The lab session will focus on the development of advanced patient handling skill through working with other patients and actual patient treatment by patients.

Patient demonstration and individual attention by the instructors to participants during patient treatment sessions will be provided to enhance the participants handling and problem solving skills. This 5-day course promises to broaden the participant's knowledge base and enhance patient handling skills beyond the 3-week courses and certification course information. This course covers practical, applicable and creative strategies highly recommended by advanced clinicians and well known physical and occupational therapy instructors. This course meets one week of 6-week requirement for the Neuro-IFRAH Specialist® Program.

COURSE LEARNING OBJECTIVES:

Upon completion of this course, participants will be able to:

1. Identify concepts related to facilitation of upper extremity and lower extremity use/function and whole body use for support, manipulation, balance, expression, sensory and functional tools, emotional release, comfort, containment, protection, and propulsion.
2. Demonstrate effective application of handling concepts in developing upper extremity and lower extremity use/function and whole body use for support, manipulation, balance, expression, sensory and functional tools, emotional release, comfort, containment, protection, and propulsion.
3. Identify concepts related to the restoration of automaticity throughout the whole body, and carryover in functional use during activities of daily living and other functional activities.
4. Identify the missing components of movement that are interfering with patient's ability to function at higher levels in upright postures.
5. Apply handling concepts/techniques to help attain the missing components of movement that are interfering with functioning at higher levels in upright postures.
6. Develop strategies to encourage generalization of skill and carryover.
7. Develop strategies to coordinate gained movement with the whole body and other systems and encourage positive effects on body image self-image, and confidence.

Program Faculty:

WALEED AL-BOUDI, MOT, OTR

is a therapist and educator in the field of rehabilitation nationally and internationally. He is the originator of the Neuro-IFRAH® approach and is known for his concepts and clinical skills in the treatment and management of patients affected by a stroke or brain injury. Many of his basic to advanced concepts are copied as he was the mentor of a number of known educators for many years. He is the originator of all his intermediate to advanced concepts and applications. He is also the originator of the IFRAH® concepts and applications for patients affected by orthopedic conditions. Mr. Al-Oboudi's Neuro-IFRAH® approach includes a whole system of hands on therapy, training equipment, and orthotics that are taught by Neuro-IFRAH® Instructors at top facilities and are popular and effective courses nationally and internationally. Mr. Al-Oboudi's concepts and clinical skills are self evident and aim to set the standard of excellence in rehabilitation as they have been continuously demonstrated in live national conferences, courses, and telconferences for over 25 years.

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GENERAL INFORMATION

COSTS:

Advanced Gait:

\$1900.00

Advanced Function in Upright Postures:

\$1900.00

(Above tuition includes all materials)

TIME: 8:30am-5:00pm

REGISTRATION: 8am-8:30am

REGISTRATION: Registration is limited so participants ensure personal attention. A check must accompany the registration form.

PROFESSIONAL LIABILITY: Proof of liability is required to treat patients and complete the course. Proof of professional liability insurance must be submitted with your registration. Attach a copy of your policy or a letter of verification on letterhead stationery from your place of employment stating that you are covered while you are away from your workplace.

MEALS: Participants are on their own for lunch.

PARKING:

ACCOMMODATIONS: Hotel/Motel information will be forwarded upon request.

REFUND POLICY: All fees will be refunded except for \$55.00 administrative charge if written notice of withdraw is received one month prior to the start of each course. No refunds will be granted after that date. Cancellation by sponsor/instructor will result in full refund of tuition. Sponsor is not responsible for additional expenses incurred by registrants.

REGISTRATION

Please enroll me in the course:

- Neuro-IFRAH® Organization Approved
Advanced Course:
Advanced Gait**

Date of Course: _____

Enclosed is a check or credit card info for:

- \$1900.00
 Other \$ _____

- Neuro-IFRAH® Organization Approved course
Advanced Function in Upright Postures:**

Date of Course: _____

Enclosed is a check or credit card info for:

- \$1900.00

Name: _____

Address: _____

City : _____ State: ___ Zip: _____

Daytime Phone: _____

Evening Phone _____

Profession: _____

Completed

- Cert. Course Mo. _____ Yr. _____
Certificate # _____

Do you want Hotel / Motel
Information to be forwarded to you?

- Yes No

Signature: _____

Date: _____

Send completed application to:

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Please note that the criteria to be admitted into Neuro-IFRAH® advance courses REQUIRE that the applicants be Neuro-IFRAH Certified® and are using the information learned in the Neuro-IFRAH® Certification Course in the treatment and management of Stroke and Brain Injury patients