

Curriculum Vitae

Personal Data:

Name: Ahmad Nabeel Abudoush
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Academic Qualification:

Degree: B.Sc. Degree in Physical Therapy, 2007.
University: The Hashemite University/ Jordan.
Aggregate: Very Good

Degree: Master's Degree in Clinical Psychology, 2017
University: Amman Al-Ahlyya University/Jordan
Aggregate: Excellent

Degree: Clinical Diploma in Cognitive Behavioural Therapy (CBT)
through the complex presentation scheme, 2021
University: The University of Oxford

Degree: Clinical Supervision and Training in CBT, 2022
University: The University of Oxford

Degree: PhD in Experimental Psychology, 2023
University: The University of Manchester

Other qualifications:

Fellowship of Higher Education Award (FHEA) 2021

Language:

-Arabic: Mother Tongue.
- English: Excellent
-Japanese: Fair

Experience:

8/2023- Now	Assistant Professor The University of Jordan
9/2020 – 6/2023	Teaching assistant The University of Manchester
6/2011- 4/ 2019	Doctors Without Borders/MSF (NGO)
14/2/2009-31/5/2011	Cerebral Palsy Foundation (NGO / NPO)
15/10/2008-1/2/2009	Amal Village for Rehabilitation
30/8/2007-15/5/2008	Arabic School for Special Care

Volunteer Experience:

20/9/2006-24/5/2007	King Hussein Medical City/Royal Rehabilitation Center
15/6/2006 -10/9/2006	Al-Basheer Hospital

Training Courses / Conferences (Not All Courses Mentioned):

- 1- Differential Diagnosis and Treatment for Peripheral Joints**
- 2- Shoulder Assessment and management for hemiplegic patients**
- 3- Jordanian Italian Congress for Orthotics and Prosthetics**
- 4- KCCBS CBT diploma**
- 5- Physiotherapy for burns /written article in a national newspaper**
- 6- Effects of Bungy Suite on Exercises with Cerebral Palsy Children (CP)**
- 7- Steps Forward in Sensory Integration**

- 8- Arthritis Self-Management Program**
- 9-Physical therapy for hemophilic patients**
- 10-Serial Casting for Cerebral Palsy Children (CP)**
- 12-Nerve Conduction reports and EMG usage Level (Basic) and Level (Advanced)**
- 13-Introduction to McKenzie problem solving**
- 14-International P.T. courses in Mulligan Concept : Level(A) and (B)**
- 15-PNF training course**
- 16-Medical Taping for Ankle**
- 17-Pully System training**
- 18- International course: Mckenzie level (A) and (B)**
- 19- International Neurodynamic course**
- 20- Instructor for maxillo-facial physiotherapy lecture within NGOs (MSF-HI_Centre of Victims of Torture) Educational day**
- 21- Casting and serial casting course**
- 22- Pain Control**
- 23- International course in Medical Taping: Level (Basic) and Level(Advanced)**
- 24- International course in Mulligan Concept: Level (C)**
- 25- Introduction to Osteopathy course**
- 26- Special intensive five weeks course in Hand Therapy and Splinting**
- 27- International Certified practitioner of Medical Tapping Concept**
- 28- BLS course- American Association of the heart**
- 29- Infection Control training**
- 30- X-ray advanced training**
- 31- Mirror Therapy**
- 32- Resilience-Focused Approach facilitator**
- 33- Chronic Pain Management**
- 34- Sexual Disorders diagnoses and psychotherapy**
- 35- Cognitive Motor learning**
- 36- ICRC online Amputaion course**
- 37- IQ Stanford-Binet 5 test**
- 38- Neuropsychological tests**
- 39- Pediatric mental diagnosis**
- 40- Rationale life mentoring diploma**
- 41- Directical Behavioural Therapy introductory course**
- 42- Diagnose and treatment of sexual disorders course.**
- 43- EMDR practitioner certified by Trauma Aid UK**
- 44- Problem-solving Plus (PM+) TOT by MSF**
- 45-Global Mental Health Conference 2019, 2020**
- 46- Mental Health Forum-2022**
- 47- Jordanian Mental Health conference-2023**
- 48-EMDR consultants training-Eygypt-2023**

49- EMDR training facilitation-2024
50-GTEP, RTEP, TSR training facilitation-2024
51-Beck Institute CBT training
52-Traumatic Stress Relief training-facilitation

Publications (Until March 2024)

- 1) Exploring chronic pain-related attentional experiences, distress and coping strategies among Arabic-speaking individuals in Jordan and the United Kingdom (2023)**

- 2) What can we learn about selective attention processes in individuals with chronic pain using reaction time tasks? A systematic review and meta-analysis (2023)**

- 3) Investigating Attention Towards Pain-related Cues in an Arabic Speaking Population with and without Chronic Pain (2024)**

NOTE: References and any other information are given upon request