



Biography

A highly competent and enthusiastic Exercise Physiologist with a proven ability to help people achieve their health goals and rehabilitation. Possessing a successful track record of assessing client's physical condition, in special cardiopulmonary condition, understanding their needs, and developing practical and achievable exercise prescriptions for them to reach their goals and improve their health. Possessing the necessary communication skills required to gain the trust of clients and thereby improve their health. Rocío is looking for a job opportunity to work in the Exercise Physiology industry and keep developing her professional and personal skills.

Education

2019 O Master in Clinical Exercise Physiology

Charles Sturt University

2009 O Bachelor Exercise & Sport Sciences

University of Granada (Spain)

2006 O Degree PE Teacher

University of Jaen (Spain)

Certifications

- ECG Analysis and Interpretation
 - University of Queensland Nov 2018
- O Better Breathing: Respiratory Muscle Training and Airway Clearance
 Better Breathing Hippocamp Aug 2016
- Accredited Exercise Physiologist
 ESSA

Experience

Jun 2019 Jul 2019

Placement at ROYAL BRISBANE AND WOMEN'S HOSPITAL RBWH - Brisbane

- Perform base level cardiac investigations including, ECG, Holter Monitoring application and analysis, Exercise stress testing, patient monitoring component in Nuclear Medicine stress and Stress Echocardiography testing, tilt table testing, event monitoring and BP monitoring; within a multidisciplinary team in accordance with prescribed professional and ethical standards.
- Apply increasingly independent clinical judgement to more complex clinical caseloads under the clinical practice supervision or professional guidance of a more senior cardiac scientist.
- Communicate and work effectively within a multidisciplinary team and with patients, families, carers and other relevant stakeholders.
- Participate in the identification, development and implementation of quality and service improvement activities that enhance the delivery of cardiac investigation services within the local service area.