Anatomy & Physiology 2
RPL/RCC Information Sheet

Related Units of Competency

- HLTAAP003   Analyse and respond to client health information

Cluster Description:
This unit of competency describes the skills and knowledge required to analyse client health information and then to plan appropriate health services within scope of own role. It requires an in-depth knowledge of anatomy and physiology.

Instructions

Please read the following requirements and tick the applicable box. If you wish to apply for RPL/RCC for this cluster, you MUST complete and provide:

- this document
- the relevant evidence you have stated which **MUST** be included with your RPL application
- the specific units of competency RPL applications

Please note: An RPL/RCC application will not be reviewed without these completed documents. No exceptions.

1. **Gaining RPL** *(Tick boxes relevant to your application)*

In order to gain RPL for this cluster you MUST provide the following evidence:

☐ Relevant transcript & certificate, or

☐ Resume of applicant outlining previous and/or current work within health/fitness environment, and,

☐ Letter from employer stating the applicant's current job role within health/fitness environment

And,

☐ Copy of evidence of working within the industry with **6 different clients** presenting with different conditions including:

- Documentation for client records including medical history form & client cards

- **Note**: all documents with client identifiers blanked out, demonstrating the ability to work with clients with a variety of presenting conditions

2. Acknowledgement

Name: _____

Email Address: _____

☐ I understand that I MUST provide relevant and verifiable evidence to support my claim for RPL/RCC and my application will not be reviewed/approved without this requirement

☐ I understand I may be required to provide additional information to support my claim for RPL/RCC

☐ I understand that I may be required to demonstrate my knowledge and skills related to this cluster through the example RPL assessment outlined in this document