

Integrated solutions for painful neck disorders	
Monday 10 <sup>th</sup> November 2014	
Registration	
Profiling and classifying neck disorders (0.5 hrs)	Lecture
Movement and movement related disorders of the neck (0.5 hrs)	Lecture
Postural, functional, and regional assessment of the neck – quick tests that direct management (1 hr)	Practical
Morning Tea Break	
Evaluation and training of the anterior neck muscles (2 hrs)	Lecture & Practical
LUNCH	
Evaluation and training of the posterior neck muscles (2 hrs)	Lecture & Practical
Evaluation and training of the axioscapular muscles (2 hrs)	Lecture & Practical
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Tuesday 11 <sup>th</sup> November 2014	
Evaluation and training of the axioscapular muscles (cont)	Lecture & Practical
Evaluation and training of the axioscapular muscles (cont)  Exercise prescription - Targeted training and promoting	
Evaluation and training of the axioscapular muscles (cont)	Practical
Evaluation and training of the axioscapular muscles (cont)  Exercise prescription - Targeted training and promoting progression (0.5 hrs)	Practical Lecture Practical Case
Evaluation and training of the axioscapular muscles (cont)  Exercise prescription - Targeted training and promoting progression (0.5 hrs)  Integrating functional and formal exercise for the neck (1 hr)	Practical Lecture Practical Case
Evaluation and training of the axioscapular muscles (cont)  Exercise prescription - Targeted training and promoting progression (0.5 hrs)  Integrating functional and formal exercise for the neck (1 hr)  Morning Tea Break  Addressing regional influences in neck pain (1 hr)  Differential diagnosis and management of dizziness (1.5 hrs)	Practical Lecture  Practical Case Examples
Evaluation and training of the axioscapular muscles (cont)  Exercise prescription - Targeted training and promoting progression (0.5 hrs)  Integrating functional and formal exercise for the neck (1 hr)  Morning Tea Break  Addressing regional influences in neck pain (1 hr)	Practical Lecture  Practical Case Examples  Practical Lecture &
Evaluation and training of the axioscapular muscles (cont)  Exercise prescription - Targeted training and promoting progression (0.5 hrs)  Integrating functional and formal exercise for the neck (1 hr)  Morning Tea Break  Addressing regional influences in neck pain (1 hr)  Differential diagnosis and management of dizziness (1.5 hrs)	Practical Lecture  Practical Case Examples  Practical Lecture &
Evaluation and training of the axioscapular muscles (cont)  Exercise prescription - Targeted training and promoting progression (0.5 hrs)  Integrating functional and formal exercise for the neck (1 hr)  Morning Tea Break  Addressing regional influences in neck pain (1 hr)  Differential diagnosis and management of dizziness (1.5 hrs)  LUNCH	Practical Lecture  Practical Case Examples  Practical  Lecture & Practical
Evaluation and training of the axioscapular muscles (cont)  Exercise prescription - Targeted training and promoting progression (0.5 hrs)  Integrating functional and formal exercise for the neck (1 hr)  Morning Tea Break  Addressing regional influences in neck pain (1 hr)  Differential diagnosis and management of dizziness (1.5 hrs)  LUNCH  Differential diagnosis and management of headache (0.5 hrs)	Practical Lecture  Practical Case Examples  Practical  Lecture & Practical  Lecture was a constant of the cons
	Registration Profiling and classifying neck disorders (0.5 hrs)  Movement and movement related disorders of the neck (0.5 hrs)  Postural, functional, and regional assessment of the neck – quick tests that direct management (1 hr)  Morning Tea Break  Evaluation and training of the anterior neck muscles (2 hrs)  LUNCH  Evaluation and training of the posterior neck muscles (2 hrs)  Evaluation and training of the axioscapular muscles (2 hrs)

Total contact = 14 hrs Each day 15 minute morning tea + 45 min lunch