

A mandatory approach to measuring, managing, monitoring and minimizing the risk of personally-generated body system dysfunctions (metabolic, musculo-skeletal and mental) being dressed up as work-related injuries – makes eminently good sense. Here's a sample check list based on seminar participation, physical assessment (where appropriate) and self-directed learning and evaluation modules.

Safety induction.		
1.	Policy discussion, including simple safety procedures like hanging on to rails when going up or down stairs and wearing appropriate footwear and including a self-directed learning module.	
First aid course		
2.	Designed so people know what to do they and their work colleagues are injured or distressed - including a self-directed learning module.	
Fitness		
3.	Fitness seminar – plus yearly physical assessment and self-directed learning module	
Musculo-skeletal		
4.	Musculo-skeletal health seminar – yearly physical assessment and self-directed learning module	
5.	Specific joint assessment to determine pre-existing conditions.	
6.	Musculo-skeletal Clinical Diagnostic Assessment for those at risk and those submitting claims.	
7.	Diagnostic imaging for people with pre-existing conditions and those submitting claims.	
8.	Daily Pro-Active Rehab program for people with pre-existing musculo-skeletal conditions and people on workers compensation.	
9.	Daily strength and flexibility exercise program for all staff.	
10.	Manual handling seminar - and self-directed leaning module.	
11.	Work-station assessment and set-up - and self-directed learning module.	
Stress management		
12.	Stress Management seminar – personal assessments and self-directed learning module.	
13.	Pro-active rehab program for people with stress conditions and those on compensation.	
14.	Information – pamphlets, posters, books, audio files and videos Etc etc	