Changes to 3 Minute Step Test Reporting

The 3 Minute Step Test comment was previously included under the Physiological Test Responses. These have now been split out so that you can select them independently.

For all new reports you will need to select the 3 Minute Step Test separately if you want it to be included.

Report Components	Select	Selected Components	New Page	
Header	0	Demographics		
Assessment Objectives	0	Previous Medical History		
Executive Summary of Results	0	Current Status		
Recommendations	0	Postural Tolerances		
Reports Reviewed	0			
Assessment Methodology	0	Other Comments		
Mechanism of Injury	0	Physiological Test Responses		
Grip Strength	0	Integration Graph		
Evaluator Signature	0			
Pre-Screening	0			
Endurance Lift	0			
Safe Maximal Carry	0			
Summary of Tasks Tested	0			
🔒 Safe Maximum Lift	0			
A Safe Maximum Lift Table				
🕯 3 Minute Step Test	Eorne	ew reports these		
Dynamic Activity				
Specific Functional Task		components need to be		
A Manual Handling Factors	selecte	selected independently		
Grip Strength Graph				

For existing reports where the Physiological Test Responses component has been selected the 3 Minute Step Test results will be automatically inserted below so there will be no change in the final report.

	Select All		
Report Components	Select	Selected Components	New Page
Header	0	Demographics	
Assessment Objectives	0	Previous Medical History	
Executive Summary of Results	0	Current Status Postural Tolerances	
Recommendations	0		
Reports Reviewed	0		
Assessment Methodology	0	Other Comments	
Mechanism of Injury	0	Physiological Test Responses	
Grip Strength	0	🔒 3 Minute Step Test	
Evaluator Signature	0	🔒 Integration Graph 🛛 👌	
Pre-Screening	0		
Endurance Lift	0	For existing reports these components are automatically	
Safe Maximal Carry	0		
Summary of Tasks Tested	grouped toge		-