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Rapid Upper Limb Assessment (RULA)

Date:	Task:	
Company:	Supervisor:	

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Dept:	Evaluator:		
Upper ,	Arm Posture Scores	LEFT	RIGHT
-20° 20° 2 2 20° 3 Lower	90° 145° 4 + 1 raised + 1 abducted shoulder shoulder shoulder supported arm	LEFT	RIGHT
	Additional Considerations		
100° 100° 100° 2 60°	+ 1 if working across the midline of the body or out to the side		
Wris	st Posture Scores	LEFT	RIGHT
15° 1 2	Additional Considerations Additional Considerations + 1 if wrist is bent away from midline		
Wrist T	wist Posture Scores	LEFT	RIGHT
Mainly in hand-shake position (mid-range of twist)	Twisted away from hand- shake position (at or near end-range of twist)		
	k Posture Scores		
1 2 3	in extension 4 +1 if twisted +1 if side-bent		
20° - 60°	Additional Considerations		
1 2 3	+1 if twisted +1 if side-bent		
Leg	Posture Scores		
1 Well-supported & evenly balanced	2 NOT well-supported & evenly balanced		

MUSCLE USE SCORES TABLE

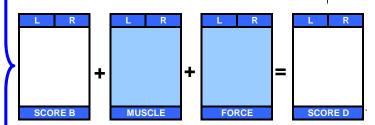
Score	Verbal Anchor / Description
	all muscle use not described below
1	 postures that are mainly static (held for longer than one minute) repetitive use (action is repeated more than 4 times per minute)

FORCE SCORES TABLE

Score	Verbal Anchor / Description
0	 weights or forces ≤ 4.4 lbs (2 kg) and held intermittently
1	• weights or forces 4.4 to 22 lbs (2 to 10 kg) and held intermittently
2	 weights or forces 4.4 to 22 lbs (2 to 10 kg) and held statically weights or forces 4.4 to 22 lbs (2 to 10 kg) and repetitive weight or forces ≥ 22 lbs (10 kg) and held intermittently
3	 weights or forces ≥ 22 lbs (10 kg) and held statically weights or forces ≥ 22 lbs (10 kg) and repetitive shock or force with rapid build up

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	NOTE	S									





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Score = 1-2: Posture acceptable if not maintained or repeated for long periods
Score = 3-4: Further investigation is needed, and changes may be required
Score
Score = 5-6; Investigation and changes are required soon
Score = 7; Investigation and changes are required immediately

Reference: McAtamney, L., and Corlett, N. (1993). RULA: a survey method for the investigation of work-related upper limb disorders. Applied Ergonomics, 24, (2), 91-99.