



Wrist & Arm Score

B. Neck, Trunk and Leg Analysis Step 9: Locate Neck Position:											
-1	Step 9a: If neck i If neck i	+2 : Adju s twis	10-20 st ted: +	。 } +3 }			+4	exten	sion	Neck Score	
	Step 10: Locate Trunk Position:										
	Step 10. If trunk If trunk	is twi is side 1: Leg	sted: + e benc <b>gs:</b>	1 ling: +			60°		+	4 60°+ Trunk Score	
If legs and feet are supported: +1 If not: +2											
	Neck Posture Score 1 2 3 4 5 6	1 Legs 1 2 1 3 2 3 3 3 5 5 7 7 8 8	Z   Legs   1 2   2 3   2 3   3 4   5 6   7 7   8 8	Trunk 3 Legs 1 2 3 4 4 5 4 5 6 7 7 8 8 8	Postur 4 Legs 1 2 5 5 5 5 5 6 7 7 8 8 8 9	Fe Scorr 5 Legs 1 2 6 6 6 7 6 7 7 7 7 7 8 8 9 9	(	5 2 7 7 7 8 8 9		Leg Score	
										Posture B Score	
	Step 14: Add Force/Load Score If load < .4.4 lbs. (intermittent): +0 If load 4.4 to 22 lbs. (intermittent): +1 If load 4.4 to 22 lbs. (static or repeated): +2 If more than 22 lbs. or repeated or shocks: +3 Step 15: Find Column in Table C									Muscle Use Score + Force / Load Score	
	Add vali										

Date:

# Add values from steps 12-14 to obtain

Neck, Trunk and Leg Score. Find Column in Table C. Neck, Trunk, Leg Score

**RULA Score** 

**Step 3: Locate Wrist Position:** 

+1

20°

209

+1

Step 3a: Adjust...

If wrist is bent from midline: Add +1

#### Step 4: Wrist Twist:

If wrist is twisted in mid-range: +1 If wrist is at or near end of range: +2

## Step 5: Look-up Posture Score in Table A:

Using values from steps 1-4 above, locate score in Table A

#### Step 6: Add Muscle Use Score

If posture mainly static (i.e. held>1 minutes), Or if action repeated occurs 4X per minute: +1

#### Step 7: Add Force/Load Score

If load < .4.4 lbs. (intermittent): +0 If load 4.4 to 22 lbs. (intermittent): +1 If load 4.4 to 22 lbs. (static or repeated): +2 If more than 22 lbs. or repeated or shocks: +3

### Step 8: Find Row in Table C

Add values from steps 5-7 to obtain Wrist and Arm Score. Find row in Table C.