Shuttle Car Operator

Postural Analyses of Coal Mining in Low Working Heights: Effect of Working Height and Job Type

 Subject Code Date Time Height (feet + inches) 	(meters)
5. Weight (lbs)	(kilograms)
	Body Mass Index (kg/m ²)
6. Age (years)	
7. Time in job (years)	
8. Time in low height mines (years)	
9. Type of Knee pad used	
10. Side SCSR is worn on	
11. Side cap lamp battery is worn on	(L:])
12. Weight of mining belt (lbs)	(kilograms)
Items worn on mining belt:	
Least physically demanding task that you perform on a daily basis:	
Most physically demanding task that you perform on a daily basis:	
Comments on knee pads used.	
How often do you clean your knee pads?	

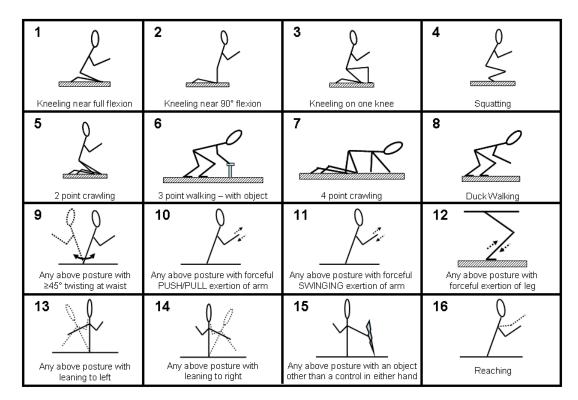
How do you clean them?

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Subjects will be asked the following questions by a NIOSH representative. This data will be used to determine whether or not an injury to the knee may have influenced the postures utilized by the subject.

Check all that apply:

- ____ Diagnosed knee injury:_____
- _____ Pain/Redness/Swelling in front of knee
- _____ Infection/ Hardening at the front of knee
- _____ Popping feeling in knee
- _____ Pain inside the knee
- _____ Catching/Locking of knee
- _____ Instability/Feeling like knee is going to give away
- _____ Knee stiffness after waking up
- _____ General knee weakness



Which two postures from the above chart (1-16) do you use most often?

- a) _____
- b) _____

Of these (a, b), what percentage of your day is spent in each posture?

- a) _____% b) _____%

Which posture causes the most discomfort? ______

Explain:

Which posture causes the least discomfort? _____ Explain:

Did the subject indicate that they used an obscure posture (posture not on list)? If so, please describe._____