

CLINICAL AND LAB ACTIVITY INFORMATION

Job Title: Student
Department: Emergency Medical Science

JOB REQUIREMENTS OCCASIONAL FREQUENT CONSTANT

Activity: (on back)
 (LIST # OF LBS)

JOB REQUIREMENTS	<u>OCCASIONAL</u>	<u>FREQUENT</u>	<u>CONSTANT</u>
Lifting			
Static Knuckle height	125	50	
Bench height	125	50	
Ankle height	125	50	
Shoulder height	125	50	
Dynamic Bench height			
To the Left	125	50	
From the Center	125	50	
To the Right	125	50	
Carrying	125	50	
Cart height Pushing		√	
Pulling		√	
Shoulder height Pushing	√		
Pulling	√		
List frequency only:			
Sitting		√	
Standing / Walking		√	
Climbing Stairs		√	
Ladder	√		
Balance (type: *high deg)		√	
Stooping		√	
Kneeling		√	
Crouching		√	
Crawling	√		
Reaching Forward		√	
Overhead		√	
Bended reach		√	
Other:			
Handling		√	
Fingering High deg.		√	
Feeling *See back		√	
Talking			√
Hearing (type: Normal)		√	
Seeing Near			√
Distant Color Discrimi.			√
Reading		√	√
Calculating		√	
Compiling			√
Depth Perception		√	

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Lifting Frequencies:

Occasional: 1 lift every 30 minutes

Frequent: 1 lift every 2 minutes

Constant: 1 lift every 15 seconds

Other Activities:

Occasional: 0 - 33% (0-20 min. per hour)

Frequent: 34 - 66% (21-40 min. per hour)

Constant: 67 - 100% (41-60 min. per hour)

- Motor coordination is necessary – because over uneven terrain, the safety of the patient, the paramedic, and other workers must not be jeopardized.

Activity: Lift, carry and balance in excess of 125 pounds (250 pounds with assistance)

Finger Dexterity – Ability to move fingers and manipulate small objects rapidly and quickly.