Job Analysis Form Alternate Format Available



SHORT FORM FOR	PRF-FMPI	OYMENT	PHYSICAL S
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PATIENT NAME:		JOB TITLE: Microbiologist,	Supervising	
DEPARTMENT: Public Health WORK SCHEDULE: 40/week			Exposures:	
JOB DESCRIPTION: This cla	Outside weather			
Department of Public Health	_X_Non-weather related			
microbiological and serologic	temp below 55 ⁰			
related research.				_X_Non-weather related
WORK ENVIRONMENT: Lab				temp above 75 ⁰
ESSENTIAL FUNCTIONS: A	Humidity/dampness			
0 ,	,	ns and laboratory procedures. Rev		Moving mechanical p
media and reagent quality co- complex microbiological and	Exposed high places			
clinical and blood samples for	Vibration			
		al questions. Prepare periodic rep		Vibration _X_Toxic or caustic chen
laboratory activities. Write sta	Confined spaces			
problems with reagents, med	Wet X Gass			
guidelines; recognize potentia	X_Odoi			
PHYSICAL DEMAND	HRS PER SHIFT	PHYSICAL DEMAND	HRS PER SHIFT	Dusts Mists
Standing	1 – 4 hours	Reaching knee-waist	0 – 1 hour	RadiationExplo
Walking □ uneven terrain	1 – 3 hours	Reaching floor-knee	0 – 1 hour	X Noise Level 60 DB
Sitting	2 – 7 hours	Lifting/Carrying 1-10#	1 – 4 hour	Other
Climbing stairs	0 – 1 hour	Lifting/Carrying 11-20#	1 – 4 hours	Special Requirements:
Climbing	0	Lifting/Carrying 21-50#	30 min – 1 hour	☐ CDL ☑ N95 Mask
Balancing	0 – 1 hour	Lifting/Carrying 51-100#	0	ODE E 1495 Wask
Bending/Stooping	0 – 1 hour	Lifting/Carrying 100+#	0	
Kneeling	0 – 1 hour	Handling	4 – 6 hours	
Crouching	0 – 1 hour	Hand Controls	1 – 4 hours	
Crawling	0	Fingering 🗵 keyboarding	4 – 6 hours	
Foot controls	0 – 2 hours	Vision to assure safety of others	0	
Reaching above shoulders	0 – 1 hour	Hearing to assure safety of others	0	
Reaching waist-shoulder	4 – 7 hours	Other		
I have reviewed the followin	g Job Analysis for th	ne above-named employee.		
Physician's Signature		Date		

temp below 55 ⁰				
X_Non-weather related				
temp above 75 ⁰				
Humidity/dampness				
Moving mechanical parts				
Exposed high places				
Vibration				
X_Toxic or caustic chemicals	5			
Confined spaces				
Wet _ <u>X</u> Gasses				
X_Fumes X_Odors				
DustsMists				
RadiationExplosive:	s			
X_Noise Level 60 DBL	_			
Other	_			
Special Requirements:				
☐ CDL ☑ N95 Mask				