## **ADA Essential Functions Worksheet**

E	Date: <u>8/22/2023</u>							
E	Department:	Health & Human Services – Public Health Division						
(	Classification Title:	Public Health Nurse						
Ιv	erify that the follow	wing information accurately describes the essential functions of the job listed.						
- Open	Therea &							
Š	Supervisor Name: T	Theresa Imp Title: Public Health Supervisor						
	******	*** <del>******</del> ***************************						
1.		ose of the Work: Under general supervision to assist in planning, implementing, and lic health nursing service.						
2.	Daily Duties: ⊢	Major tasks that are performed as part of the position:  Daily Duties: High risk client assessment and medical case management for public health programs and communicable disease investigations for disease containment.						
	Administer imm	<b>Regular Periodic Duties:</b> Clinics, health care provider meetings, community educational programs. Administer immunizations, perform healthcheck exams, staff Nurse Call Center, Home visits, committee work and grant work.						
		r <b>Infrequent Duties:</b> Health fairs, staffing shelters, participating in mass clinics in publincy preparedness situations.	lic					
3.	scales, litmus m glucometer, me	equipment used in performing the essential functions of the job: Specimen kits, machine, otoscope, pilot audiometer, orasure kit, thermascan, computer, hemocue, edical emergency bags, cholesterol, sphygmomanometer, DOST kit, speculums, need nother puncture devises, sensaphone, Bioterrorism PPE, N-95 fit testing machine.	dles					
4.		tion require the ability to work any shifts and/or day? Specify. onders to public health threats, 24/7-12 hours on -12 hours off- Saturday and evening						
5.	Physical Dema	Physical Demands and Work Conditions:						
		ollowing activities list identifying the physical demands of the job and the work condition work is performed.	ons					

Assess the amount of time required to perform those activities or work under the conditions identified.

Use the criteria listed below to determine the amount of time each day.

ACTIVITIES	Is the A Perfor Place an appropriat	med? "X" in the	Frequency  If the activity is performed, place an appropriate frequency of performan		
AOTIVITEO	арргорпа		Occasional	Frequent	Continuous
	No	Yes	0 – 33% of the workday	34 – 66% of the workday	67 – 100% of the workday
SITTING		Х	-	X	
STANDING		х	X		
LIFTING					
0 – 20 lbs. (light)		Х			X
21 – 50 lbs. (moderate)		x		X	
51 – 100 lbs. (heavy)		X	X		
100 lbs. (very heavy)	X				The Table
Maximum Lift: 200 lbs.	X				
Lifting from Arm Level	10 °	x		Х	, a gray
Lifting from Floor Level	B 10	х		X	
PUSHING					
Light objects		x		Х	
Medium objects		X		Х	
Heavy objects	. 19	X	x		
On/off elevator		Х		X	
Up/down incline	u Pa	Х		X	
	REPET	TITIVE MOTIC	ons		
PULLING					
Light objects		X		X	
Medium objects		X	11.94	Χ	
Heavy objects	Х		99 S.		
On/off elevator	P	×		X	
Up/down incline		x		X	
WALKING				e i Par	
On smooth surface		х			X
On uneven surface		Х		Χ	
Up/Down Stairs	. *	X	X		
RUNNING			2 2 2	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.9
On smooth surface	* **	X	Х		
On uneven surface		X	X		
Up/Down stairs	х		3 3 3		

	Is the Activity Performed?  Place an "X" in the appropriate column		Frequency  If the activity is performed, place an "X" in the			
ACTIVITIES			appropriate frequency of performance column			
			Occasional	Frequent	Continuous	
	No	Yes	0 – 33% of the workday	34 – 66% of the workday	67 – 100% of the workday	
CLIMBING						
Stairs		x	x			
Ladders		X	X			
Inclines		x	X			
Scaffolds	Х					
		AGILITY				
BALANCE	200000000000000000000000000000000000000	×			Х	
REACHING						
Below shoulder		X	x			
Above shoulder		х	х			
TRUNK MOVEMENT						
Rotation		х	х			
Bending forward		Х	Х			
Bending back		х	Х			
Bending to side		х	Х			
Bending down		х	х			
LOW LEVEL WORK		3003/0003/000				
Crawling		х	х			
Kneeling		х	х			
Squatting		X	х			
HAND/FINGER DEXTERITY:					.18	
Fine Finger Movements		Х		х		
Unilateral		Х		х		
Bilateral		Х		Х		
Speed is vital		Х	х			
Hold/manipulate small objects		Х		Х		
CARRYING OBJECTS						
On smooth surface		X	х		14	
On uneven surface		Х	х			
Up/down stairs		X	X			
Up ladders or stools		X	Х			

	Is the Activity Performed?  Place an "X" in the		Frequency  If the activity is performed, place an "X" in the			
ACTIVITIES	appropriat		appropriate frequency of performance column			
			Occasional	Frequent	Continuous	
	No	Yes	0 – 33% of the workday	34 – 66% of the workday	67 – 100% of the workday	
DRIVING		No. 10				
Class "D" driver's license needed (i.e., regular driver's licence)	a ta	X		X		
Commercial Driver's License Needed (specify class)	Х					
VISION	*	15 H	-0.00	5000	at .	
Near vision acuity		χ .			X	
Far vision acuity	10	х	:		X	
Vision – Color Identification		X			X <sub>.</sub>	
Vision – Depth Identification	e 9	X		-	х	
Talking in Person		X		1	X	
Talking via Phone or On Radio		x			x	
Hearing in Person		х			Χ .	
Hearing via Phone or On Radio		X	7 - N 9		. x	
	WORK	ING CONDIT	IONS			
Inside		. X			x	
Outside		х	х			
Work with others		Х			Х	
Work alone		. X		х		
Work near others		X ·			Х	
Cramped workspace (limits motion)	×					
Toxic Chemicals		×	X		10 Hz	
Dusts		X	х			
Vapors / Fumes		Х	X			
Heat		X	X		a 11	
Cold		X	X			
Noise		x	X		0	

	Is the Activity Performed? Place an "X" in the appropriate column		Frequency  If the activity is performed, place an "X" in the appropriate frequency of performance column		
ACTIVITIES					
		0.07 0.00.07.437.03	Occasional	Frequent	Continuous
	No	Yes	0 – 33% of the workday	34 – 66% of the workday	67 – 100% of the workday
Vibration		X	Х		
Radiation		x	х		
Computer Work		x	х		
Pathogens/blood and body fluids		×		×	
Respirator Use (SCBA/N95)		Х	х		
Gas Mask (if on CERT Team)		Х	х	400000000000000000000000000000000000000	
	w	ORK HOURS	,		
Regular Overtime Required	Х				

T.			