Tulane University - First Report of Occupational Injury/Illness OSHA LOG NUMBER: 2. Date of Injury: 3. Normal Starting Time on Day 4.Date Employee Return to Work: AM PM of Accident: 5. If Fatal injury, Give Date of Death: 6. Date Employer Knew of Injury: 7. Date Disability Began: 8. Last Full Day Paid-Date: 9. Print Employee:(First/Middle/Last) 10. Social Security Number Male Female 12. Address-Include Parish and Zip Code: 13. Employee Home Phone 14. Alternate Phone Number: Number: 16. Employee Email Address (Tulane/Personal): 17. Date of Hire: Separated Widowed 15. Married Single 18. Employee Birth Date: 19. Occupation: 20. Department Regularly Employed 21. Office Phone Number: 22. Exact Location of Incident: (Building, floor, room number, etc. If off premises: street, address, city & state) 23. What Was The Employee Doing When injured? (Be specific. If using tools or equipment or handling material-name them and tell what he was doing with them). 24. How Did Injury Occur? (Describe fully the events which resulted in injury or disease. Tell what happened and how it happened. Name any objects or substances involved and tell how they were involved. Give full details on all factors which led or contributed to injury or disease). 25. Mechanical Defect Yes No (Describe Above) 26. Unsafe Act Defect: Did Injury or Illness Occur Because of: → 27. Nature and Location of injury or Disease (Describe fully, include parts of body affected): 28. Attending Physician and Address (If Hospital involved indicate) TULANE UNIVERSITY 30. Person Completing This Report: 29. Employer: □TNPRC □ DOWNTOWN UPTOWN 31. Employer's Address-Include Parish and Zip Code: 32. Employer's Telephone Number: 34. Nature of Business-Type of Mfg., Trade, Construction, Service, etc.:
EDUCATION AND HEALTH CARE SERVICES 33. Employer's Mailing Address-If Different Than Above: IF SERIOUS INJURY, ILLNESS OR DEATH OCCURS, CONTACT TULANE UNIVERSITY WORKFORCE MANAGEMENT ORGANIZATION AT 504-865-5280. IT IS IMPORTANT THAT ALL INFORMATION IS PROVIDED ON THIS FORM ON BOTH SIDES. BOTH SIDES OF FORM MUST BE COMPLETED! SEND IMMEDIATELY TO WFMO - WORKER'S COMPENSATION, TULANE UNIVERSITY. STATE LAW REQUIRES IMMEDIATE REPORTING: PRINT DIRECTOR/SUPERVISOR NAME PHONE NUMBER DIRECTOR OR SUPERVISOR'S SIGNATURE: DATE SIGNED: **DISTRIBUTION OF FORM:** LlOriginal to Tulane University, Workforce Management Organization, 200 Broadway Street, Suite 120, New Orleans, LA 70118-3572 Workers' Comp. Fax No. 504 865-6796 / Direct No. 504 247-1716; ☐Employee's Supervisor; ☐ Employee; ☐ Health Care Provider (HCP). http://wfmotraining.tulane.edu/WC/first\_report\_occ\_injury\_illness\_form.pdf

Fill out the form online and email to workcomp@tulane.edu or fax to 504-865-6796.

CLAIM CODE:

	EVENT CODE		Miscellaneous		Faculty/System
	Falls, Slips, Trips (Off, On, Over)	501 🗖	Animal, insects, plants	701 🗅	Hearing
101 🗆	Off chair, furniture	502 🗖	Public transportation	702 🗖	Vision
102 🖵	Off dock, opening, excavation	503 🗖	Sports activity	703 🗖	Smell
103 🗆	Off ladder, scaffold	504 🗖	Vehicle passenger, driver	704 🗖	Taste
104 🗆	Off machinery, equipment	505 🗅	Other	705 <b>□</b> 706 <b>□</b>	Touch
105 🗖	Off vehicle	N.	ATURE OF INJURY CODE	706 🖬 707 🗖	Respiratory Circulatory
106 🗖	Off high place		<u>Injury</u>	707	Digestive
107 🗖	On stairs, steps-indoors	101 🗖	Amputation	700 🗖	Nervous
108 🗆	On other flat surfaces-indoors	102 🗖	Bite, sting	710 🗖	Other
109 🗖	On stairs, steps-outdoors	103 🗖	Bruise, contusion		ASK ASSIGNMENT CODE
110 🗆	On paved surfaces-outdoors	104 🗖	Burn - hot, cold, chemical, scald		
111 🗅 112 🗅	On loose ground cover-outdoors	105 🗖	Concussion, unconscious	01 🗖	Working at other than regular took
	On Flat surface-outdoors	106 🗖	Cut, laceration	02 🗖	Working at other than regular task.
	ruck, Caught (by, against, between)	107 🗖	Exhaustion, heat stroke	03 🗖	Other:
201 🗆	By airborne dust particles	108 🗖	Electric shock		
202 🗖 203 🗖	By another person, object being held	109 <b>□</b> 110 <b>□</b>	Irritation, other		FDIDLITING ENVIRONMENTAL
203 🗖	By chips/particles from use of powered	111 🗖	Exposure Foreign body, sliver, dust etc.	CON	RIBUTING ENVIRONMENTAL
204 🗆	hand tools, machinery or equipment By chips/particles from use of non-	112 🗖	Fracture, crush, dislocated		FACTOR CODE
204 🖬	powered hand tools	113 🗖	Internal injury, hernia, heart	01 🗖	Sound level
205 🗖	By object - blown off pressurized	114 🗖	Loss of senses, faculties	02 🗖	Weather condition
200 🛥	system	115 🗖	Puncture	03 🗖	Illumination
206 🗆	By object - broken off, vibrated loose,	116 🗖	Scrape, scratch, abrasion	04 🗖	Working surface/facility layout condition
200 🛥	mobilized	117 🗖	Sprain, strain, torn	05 🗖	Flammable liquid/solid exposure
207 🗖	By object - collapse, cave-in	118 🗖	Suffocation, drowning	06 🗖	Chemical action/reaction exposure
208 🗖	By object - dropped, released by self	119 🗖	Dermatitis (skin rash)	07 🗖	Materials handling equipment/ method
200 =	during handling	120 🗖	Other	08 🗖	Gas/vapor/mist/fume/smoke/dust
209 🗖	By object - fr om explosion, over-	.20 =	Illness		condition
200 =	pressure	201 🗖	Skin disease, disorder	09 🗖	Overhead moving/falling object action
210 🗖	By object - dropped, released or thrown	202 🗖	Lung problem, dust related	10 🗖	Flying object action
	by another person	203 🗖	Lung problem, toxic agent related	11 🗅	Temperature above or below tolerance
211 🗖	By - other	204 🗆	Poisoning		level
212 🗖	By/against handtool, non-powered	205 🗖	Disorders due to physical agent (other	12 🗖	Radiation condition
213 🗖	By/against hand tool, powered		than toxic agents)	13 🗖	Pinch point action
214 🗆	By/against moving equipment/	206 🗖	Disorders associated with repeated	14 🗆	Catch point/puncture action
	machinery		trauma	15 🗖	Shear point action
215 🗆	Against stationary, sharp object	207 🗖	Other	16 🗖	Squeeze point action
216 🗖	Against - other		PART OF BODY CODE	17 🗖	Overpressure/underpressure condition
217 🗆	Caught in moving machinery,		HEAD/NECK	18 <b>□</b>	Poor housekeeping
	equipment	301 🗖	Scalp	19 🗆	Other
218 🖵	Caught, pinched between objects	302 🗖	Skull	CON	TRIBUTING HUMAN FACTOR
219 🗖	Needle - self inflicted	303 🗆			CODE
220 🗖	Needle - waste handling	304 □	Ears (R/L/Both) Eyes (R/L/Both)	01 🗖	Misjudgement of hazardous situation
221 🗖	Other	305 □	Face (R/L/Both)	02 🗖	No personal protective equipment used
Con	tact with Material Condition (touching,	306 □	Nose	03 🗖	No special protective clothing/
	breathing, swallowing, absorbing)	307 □	Mouth/Teeth		appropriate attire
301 □	Chemicals - corrosive, irritating	308 🗖	Neck	04 🗖	Malfunction of procedure for securing
	substances in, around or from process	309 🗖	Whole Head		operation or warning of hazardous
	equipment	310 🗖			situation
302 🗖	Chemicals - corrosive, irritating		Other	05 🗖	Distracting actions
	substances while handling or	401 🗖	Shoulder (R/L/Both)	06 □	Equipment in use not appropriate for
	transferring bulk quantity	402 🗖	Upper Arm (R/L/Both)		operation or process
303 🗖	Chemicals - corrosive, irritating	403 □	Elbow (R/L/Both)	07 🗖	Malfunction of neuro-muscular system
	substances in small laboratory quantity	404 🗖	Forearm (R/L/Both)	08 🗖	Malfunction of perception system with
304 🗖	Commercial cleaning materials	405 □	Wrist (R/L/Both)		respect to task environment
305 🗖	Chemicals - other	406 □	Hand (R/L/Both)	09 🗖	Safety devices removed or inoperative
306 🗆	Electricity, power hand tools	407 🗖	Fingers (R/L/Both)	10 🗆	Operational position not appropriate for
307 🗖	Electricity - other	408 🗖	Whole Arm (R/L/Both)		task
308 □	Exposure to natural elements	409 🗖	Other	11 🗖	Procedure for handling materials not
309 □	Fire flame, intense heat		<u>Torso</u>	40 =	appropriate for task
310 🗖	Hot, cold surface	501 🗖	Chest/Ribs	12 🗖	Defective equipment in use
311 🗖	Unpressurized hot liquid hot material	502 🗖	Back - Muscles	13 🗖	Malfunction of procedure for lock-out or
312 🗖	Pressurized hot liquid/gas	503 🗖	Back - Skeletal/Nervous	44 🗖	tag-out
313 🗖	Pressurized cold liquid/gas	504 🗖	Abdomen	14 🗖	Procedure to complete task not
314 🗆	Noise	505 🗖	Groin	450	appropriate
315 🗆	Radiation	506 🗖	Hip (R/L/Both)	15 🗖	Other
316 🗆	Smoke, gas	507 🗖	Buttocks	COMMEN	TS OR RECOMMENDATIONS TO HELP PREVENT
317 🗖	Welding flash	508 🗖	Whole Torso		OCCURRENCES OF SIMILAR PROBLEMS:
318 🗆	Other material or condition	509 🗖	Other		
319 🗖	Biological agent		100		
320 🗆	Other verexertion, Strain (Load, No Load)	601 🗖	Thigh (R/L/Both)		
401 🗆		602 🗖	Knee (R/L/Both)		
401 🖵	Load-carrying, holding, twisting,	603 🗖	Shin, Calf (R/L/Both)		
402 🗖	reaching Load-lifting	604 □	Ankle (R/L/Both)		
402 <b>□</b>	Load-ming Load-pulling, pushing, turning	605 🗅	Foot (R/L/Botn)		
403 <b>□</b>	Load-pulling, pushing, turning Load-other	606 🗅	106		
404 <b></b>	No load - bending	607 🗖	Whole Leg (R/L/Both)	Note: If n	nore space is needed use an extra sheet of paper
406 □	No load - bending No load - reaching, twisting	608 🗖	Other	as an atta	chment.
400 <b></b>	No load - other				
408 🗖	Load - patient				

Print Employee's Name \_\_\_\_\_ Date of Injury: \_\_\_\_\_

(Note: Complete the following by 

checking the appropriate blocks or filling in space provided below.)