

City of Rochester MEDICAL WORK STATUS REPORT

Instructions to Employee: Provide a copy of this document to your supervisor and to HR immediately after your appointment. Employees must obtain medical documentation if treatment is the result of a work-related injury. An employee who seeks an accommodation or requests to perform temporary light-duty work must provide a work status report. The City is unable to proceed with an accommodation or light-duty request until after receiving and reviewing medical documentation and may request additional documentation beyond the following work status report. The City requires updated medical documentation at each follow up appointment or when restrictions change. The supervisor will authorize the employee to leave work if the employee is restricted from all activities.

Instructions to Medical Provider: Complete the information below as it relates to the individual's ability to return to work. Do not provide information about genetic tests, genetic services, or manifestation of disease or disorder in the employee's family members, as defined in 29 C.F.R §1635.3(f), (e) and (b).

| Employee Information | | | | | | | | | | | | | | |
|---|--|--|---|--------------------------------|--|--|-------------------|-----------|---------------------------|---|---------------------------------|--------------------------------|---------------------------------------|--|
| Date | | Employee ID # | | | | | | | | | | | | |
| Employee Name | | Department/Division | | | | | | | | | | | | |
| Supervisor | | Employee Phone Number | | | | | | | | | | | | |
| Injury or Illness Inform | nation | | | | | , | | | | | | | | |
| Is This A Work-Related Injury? Injury Yes No Undetermined | | | | | ry or Illness Onset Date (as specific as possible) | | | | ☐ Initial Visit ☐ Recheck | | | | | |
| For Work-Related Ir | juries On | ly - Diag | nosis Rela | ated To Inj | ury, Illness, Or | Surgery | | | | | | | | |
| Next Appointment D | Surgery or Procedure Date | | | | | | | | | | | | | |
| Return to Work Plan. (| | | | | e. (Please comple | ete dates as mm/dd/g | уууу.) | | | | | | | |
| Able to return to | | | trictions or | | <u> </u> | | | | | | | | | |
| Unable to work | | | <u></u> | | ough:/_ | / | T | | | | | | | |
| Able to return to work with restrictions listed below From:/ Through:/ Number of work hours per day Number of days per week Other (e.g. schedule limitation) | | | | | | | | | | | | | | |
| Number of work hou | ırs per da | у | | Numbe | er of days per | week | _ | | Other (e | g. sche | dule limitat | ion) | | |
| | | | | | | | | | | | | | | |
| Restrictions Check only | v those ite | ems that | apply, Add | d additiona | al restrictions in | n blank cells. Re | estrictions a | ıre i | n effect 2 | 24 hours | a dav. | | | |
| Restrictions Check only | y those ite | | | | | n blank cells. Re | estrictions a | re i | | | | - | 0 " 1 | |
| Frequency key (based on | y those ite Unable to | Rarely | Occas. | Freq. | Continuously | n blank cells. Re | | | Unable | Rarely | Occas. | Freq. | Continuously | |
| | | | | | | n blank cells. Re | estrictions a | re i R | | | | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ | | L | R | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on | Unable to | Rarely (<5%) | Occas. (6-33%) | Freq. (34-66%) | Continuously (67-100%) | Lift, carry | | R | Unable to | Rarely (<5%) | Occas. (6-33%) | (34-66%) | (67-100%) | |
| Frequency key (based on an 8-hour shift per day) Stand, walk | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ | | L | R | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) Stand, walk Twist, turn | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ | Lift, carry Push, pull Reach above shot Repetitive grasp of | L ulder r pinch | R | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) Stand, walk Twist, turn Bend, stoop | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ | Lift, carry Push, pull Reach above shou | L ulder r pinch | R | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) Stand, walk Twist, turn Bend, stoop Squat, kneel, climb | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ | Lift, carry Push, pull Reach above shot Repetitive grasp of | L | R | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) Stand, walk Twist, turn Bend, stoop | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) 5-3 Hours | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ | Lift, carry Push, pull Reach above shot Repetitive grasp of Keyboard operatio | L | R | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) Stand, walk Twist, turn Bend, stoop Squat, kneel, climb | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ | Lift, carry Push, pull Reach above shou Repetitive grasp of Keyboard operation | L | R | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) Stand, walk Twist, turn Bend, stoop Squat, kneel, climb Sedentary work or a | Unable to perform Ctivities o ing, stand | Rarely (<5%) .5 hour nly ling, wal | Occas. (6-33%) .5-3 Hours | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ | Lift, carry Push, pull Reach above shou Repetitive grasp of Keyboard operatio and clean and dry ing power equipition | L ulder | R | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) Stand, walk Twist, turn Bend, stoop Squat, kneel, climb Sedentary work or a Able to alternate sitt No complex- or safe | Unable to perform Civities or ing, stand ty-sensition to work | Rarely (<5%) .5 hour nly ling, wal ve decis | Occas. (6-33%) .5-3 Hours u u king as neion making | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ Keep wour No operati No driving yee: if anticipa | Lift, carry Push, pull Reach above shou Repetitive grasp or Keyboard operatio and clean and dry ing power equipm work vehicles ted duration is s | L ulder | R | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) Stand, walk Twist, turn Bend, stoop Squat, kneel, climb Sedentary work or a Able to alternate sitt No complex- or safe Estimated time to return | Unable to perform Civities or ing, stand ty-sensition to work | Rarely (<5%) .5 hour nly ling, wal ve decis | Occas. (6-33%) .5-3 Hours u u king as neion making | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ Keep wour No operati No driving yee: if anticipa | Lift, carry Push, pull Reach above shou Repetitive grasp or Keyboard operatio and clean and dry ing power equipm work vehicles ted duration is s | L ulder | R | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) Stand, walk Twist, turn Bend, stoop Squat, kneel, climb Sedentary work or a Able to alternate sitt No complex- or safe Estimated time to retur Less than 1 month. Additional comments. | Unable to perform Civities or ing, stand ty-sensition to work | Rarely (<5%) .5 hour nly ling, wal ve decis | Occas. (6-33%) .5-3 Hours u u king as neion making | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ Keep wour No operati No driving yee: if anticipa | Lift, carry Push, pull Reach above shou Repetitive grasp or Keyboard operatio and clean and dry ing power equipm work vehicles ted duration is s | L ulder | or m | Unable to perform | Rarely (<5%) .5 hour | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |
| Frequency key (based on an 8-hour shift per day) Stand, walk Twist, turn Bend, stoop Squat, kneel, climb Sedentary work or a Able to alternate sitt No complex- or safe Estimated time to return Less than 1 month. | Unable to perform Civities or ing, stand ty-sensition to work | Rarely (<5%) .5 hour nly ling, wal ve decis | Occas. (6-33%) .5-3 Hours u u king as neion making | Freq. (34-66%) 3-6 Hours | Continuously (67-100%) 6 hours+ Keep wour No operati No driving yee: if anticipa | Lift, carry Push, pull Reach above shou Repetitive grasp or Keyboard operatio and clean and dry ing power equipm work vehicles ted duration is s | L ulder | R R | Unable to perform | Rarely (<5%) .5 hour assaultiv working tact HR t | Occas. (6-33%) .5-3 Hours | (34-66%) 3-6 Hours | (67-100%) 6 hours+ | |

Contact the City of Rochester's Human Resources department at 507-328-2555 with questions.