

## Mechanism of Injury:

The injury was due to:

Date of accident:

### FOR WORKMAN'S COMPENSATION-RELATED VISITS ONLY:

How did the injury occur? Choose all that apply.

Bending	Carrying	Climbing	Crawling
Driving (driver)	Driving (passenger)	Job activity	Jumping
Kneeling	Raising arm(s) above shoulder(s)	Repetitive motion	Running
Sitting	Squatting	Standing	Standing from a seated position
Traveling (public transportation)	Turning	Twisting	Typing
Using computer	Walking	OTHER	

### FOR PEDESTRIAN ACCIDENTS ONLY:

As a pedestrian, what were you (or was the patient) doing at the time of the accident?

### FOR AUTO ACCIDENTS ONLY:

Were you (or was the patient) wearing a seatbelt?      Yes    No    Don't know    Did the airbag deploy?      Yes    No

Where in the vehicle were you (or was the patient) when the accident happened?

What interior vehicle part did you (or the patient) come into contact with? Choose all that apply.

No interior parts were contacted at time of accident

Airbag	Armrest	Dashboard	Door	Flying object(s) inside vehicle
Headrest	Seat	Steering wheel	Window	Windshield

### FOR MOTORCYCLE/BICYCLE ACCIDENTS ONLY:

Where on the vehicle were you (or was the patient) when the accident happened?      Operator      Passenger

What type of protection did you (or did the patient) have? Choose all that apply.

Bicycle helmet	Motorcycle Helmet- full face	Motorcycle Helmet- open face	Motorcycle Helmet- half helmet
Protective eyewear	Leathers	Gloves	Boots
No protective wear	OTHER		

What did you (or the patient) come into contact with at the time of the collision?

Where were you (or was the patient) looking at the time of impact?

Did you (or the patient) come in contact with anything at the time of the collision?      Yes    No    Don't know

What part of your (or the patient's) body made contact? Choose all that apply.

None made contact	Back of head/neck	Front of head	Left arm	Left chest/flank	Left foot
Left head	Left knee	Left leg	Left shoulder	Right arm	Right chest/flank
Right foot	Right head	Right knee	Right leg	Right shoulder	OTHER

Did you (or the patient) receive an injury to the head?      Yes    No      Did you (or the patient) lose consciousness?      Yes    No

What part of your (or the patient's) vehicle was impacted? Choose all that apply.

Front right	Front left	Front head on	Rear right	Rear left
Rear end	Right side (passenger's side)	Left side (driver's side)	Unknown	

In what direction was your (or the patient's) vehicle moving?

What was the estimated speed of your (or the patient's) vehicle?

What was the extent of the damage to your (or the patient's) vehicle?

What was the extent of the damage to the other vehicle?

In what direction was the other vehicle moving?

## Mechanism of Injury (2):

What was the estimated speed of the other vehicle?

Was your (or the patient's) vehicle towed from the scene?	Yes	No	Did police arrive at the scene?	Yes	No
Did Emergency Medical Services arrive at the scene?	Yes	No	Was an accident report taken?	Yes	No

Were you (or was the patient) transported to a medical facility (ER or hospital)?

Have you (or has the patient) received any treatment since the accident? Choose all that apply.

Admitted	Examination was performed	Home treatment with cold
Home treatment with heat	Home treatment with over-the-counter medication	Home treatment with rest
Medication was prescribed	No treatment since accident	Physical therapy
Referred for further evaluation and treatment	Referred to a chiropractor	Referred to a neurologists
Referred to orthopedists	Referred to primary care provider	Released
Released that day	Surgery	X-rays were completed

OTHER

What was the location of symptoms felt at the time of the accident? Choose all that apply.

Head:	Front of head	Back of head	Right side of head	Left side of head		
Neck:	Front of neck	Back of neck	Right side of neck	Left side of neck		
Back:	Right mid back	Left mid back	Central mid back	Right low back	Left low back	Central low back
Trunk:	Abdomen	Chest	Front of ribs	Back of ribs	Right side of ribs	Left side of ribs
Upper Extremity:	Front of right upper extremity	Rear of right upper extremity	Front of left upper extremity	Rear of left upper extremity		
	Front of right shoulder	Rear of right shoulder	Front of left shoulder	Rear of left shoulder		
	Front of right upper arm	Rear of right upper arm	Front of left upper arm	Rear of left upper arm		
	Front of right elbow	Rear of right elbow	Front of left elbow	Rear of left elbow		
	Front of right wrist	Rear of right wrist	Front of left wrist	Rear of left wrist		
	Front of right hand	Rear of right hand	Front of left hand	Rear of left hand		
Lower Extremity:	Front of right lower extremity	Rear of right lower extremity	Front of left lower extremity	Rear of left lower extremity		
	Front of right hip	Rear of right hip	Front of left hip	Rear of left hip		
	Front of right thigh	Rear of right thigh	Front of left thigh	Rear of left thigh		
	Front of right knee	Rear of right knee	Front of left knee	Rear of left knee		
	Front of right leg	Rear of right leg	Front of left leg	Rear of left leg		
	Front of right ankle	Rear of right ankle	Front of left ankle	Rear of left ankle		
	Top of right foot	Bottom of right foot	Right side of right foot	Left side of right foot		
	Top of left foot	Bottom of left foot	Right side of left foot	Left side of left foot		

OTHER

Describe the discomfort felt at the time of the accident. Choose all that apply.

Aching	Burning	Deep	Diffuse	Dull	Heavy	Numbness	Pulling
Sharp	Shock like	Shooting	Stiffness	Throbbing	Tightness	Tingling	OTHER

Are there any additional symptoms which appeared since the accident happened? Choose all that apply.

None	Anxiety	Breathing difficulty	Chest pain	Depression
Disbelief	Dizziness	Exhaustion	Facial pain	Genital pain
Gluteal pain	Headaches	Irritability	Loss of appetite	Low energy
Muscle spasm	Numbness and tingling	Rib pain	Shock	Sleeping difficulty
Soreness	Stomach pain	Stress	Stunned	Tightness
Tiredness	OTHER			

### Mechanism of Injury (3):

Describe the status of your symptoms since the accident. Choose all that apply.

Deteriorated daily functioning at home/work

Disappeared

Elicited less stiffness

Elicited more stiffness

Elicited less pain

Elicited more pain

Exacerbated

Improved

Improved daily functioning at home/work

Lessened

Shown no change in daily functioning at home/work

Somewhat resolved

Stayed the same

Worsened

Worsened quality of life

OTHER



**PRIMARY CARE**  
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