

# Case Summary Worksheet

Case Number \_\_\_\_\_ Investigator Number \_\_\_\_\_

## A. Description of the Incident Sequence and Incident Peculiarities

(Provide a summary of the incident sequence as well as any particular event of the incident that is noteworthy. Use this for taking notes—crash narrative developed elsewhere.)

## B. Impact Sequence for Vehicle 1 (Fire Vehicle)

Impact Sequence No.	Object/Vehicle Contacted	Notes

## C. Vehicle Profile(s)

Vehicle No.	Year/Make/Model	Most Severe Collision Damage Based on Vehicle Inspection		Component Failure
		Damage Plane	Severity Description	

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## D. Person Profiles(s) (Information from file documents and interviews)

Vehicle No.	Person Role	Seat Position	Restraint Use	Most Severe Injury—Medical Reviewer			
				Body Region	Injury Type	AIS	Injury Source

### Body Region

Abdomen  
 Ankle—foot  
 Arm (upper)  
 Back-thoracolumbar spine  
 Brain  
 Chest  
 Ears  
 Eye  
 Elbow  
 Face  
 Forearm  
 Head—skull  
 Heart  
 Kidneys  
 Knee  
 Leg (lower)  
 Liver  
 Lower limbs(s) (whole or unknown part)  
 Mouth  
 Neck—cervical spine  
 Nose

Pelvic—hip  
 Pulmonary—lungs  
 Shoulder  
 Spleen  
 Thigh  
 Thyroid, other endocrine gland  
 Upper limb(s) (whole or unknown part)  
 Vertebrae  
 Whole body  
 Wrist—hand

### Injury Type

Injury Type  
 Abrasion  
 Amputation  
 Avulsion  
 Burn  
 Concussion  
 Contusion  
 Crush  
 Detachment, separation  
 Dislocation

Fracture  
 Fracture and dislocation  
 Laceration  
 Other  
 Perforation, puncture  
 Rupture  
 Sprain  
 Strain  
 Total severance, transection  
 Unknown

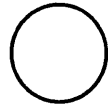
### Abbreviated Injury Scale

- (1) Minor injury
- (2) Moderate injury
- (3) Serious injury
- (4) Severe injury
- (5) Critical injury
- (6) Maximum (untreatable)
- (7) Injured, unknown severity

# Case Summary Worksheet—Accident Diagram

Case Number \_\_\_\_\_  
**Incident Diagram**

Investigator Number \_\_\_\_\_



North

Use this diagram to sketch critical positions and events  
to summarize collision