

Media Information

Columbus Division of Police Homicide Bureau / Accident Investigation Unit

Elaine R. Bryant, Chief of Police

For further information, contact: Public Information Office Phone: (614) 645 - 4593

Ext:

Date: 10/22/2023

Type of Offense/Incident: Hit-Skip Traffic Crash Serious Injury Date: 10/21/2023 Time: 7:20 PM

Location of Offense/Incident: Parsons Ave & Frebis Ave Zone: 5 Precinct: 11

Incident Report #: 230818947 Cruiser District: 112

Victim:		Sex:	Race:	Age:
Victim:		Sex:	Race:	Age:
Victim:		Sex:	Race:	Age:
Suspect:		Address:		
☐ Arrested	☐ Warrant on File	Sex:	Race:	Age:
Charges:				
Suspect:		Address:		
☐ Arrested	☐ Warrant on File	Sex:	Race:	Age:
Charges:				
Incident Summary: On 10/21/2023 at appproximately 7:20 p.m. an adult pedestrian was crossing Parsons Avenue at the Frebis Avenue intersection. The pedestrian was within the crosswalk along the southern side of the intersection. At this time, an unidentified passenger vehicle entered the intersection from westbound Frebis Avenue and initiated a left turn to southbound Parsons Avenue. The vehicle struck the pedestrian and then fled the scene southbound on Parsons Avenue. The pedestrian suffered significant injury and was transported to the Grant Medical Center but was expected to survive. The suspect vehicle has not been confirmed but preliminary reports describe the possibility of an older dark-colored sedan having been involved. The Accident Investigation Unit responded and initiated an investigation which is ongoing. Any person with knowledge of the involved vehicle or driver is encouraged to contact the Accident Investigation Unit at (614) 645-4767. Persons wishing to remain anonymous may contact Cental Ohio Crime Stoppers at (614) 461-8477.				
Conv. To: MEv	acutive Stoff Purcou	Commondor	Dublic Inform	action Office

Copy To: ⊠ Executive Staff ⊠ Bureau Commander ⊠ Public Information Office

Prepared By: Det. P. McHenry #2082 Assignment: AIU Telephone: (614) 645 - 4767

Approved By: Sgt. E. Moore #5173 Assignment: AIU