## IN THE EVENT OF AN ACCIDENT

If you are in an accident, even if no other vehicles are involved you must:

**OFF Campus:** 

**OUTSIDE Virginia: Call 911** 

IN Virginia:

If you require medical assistance, Call 911.

Advise 911 operator you are driving a state leased vehicle and need State Police to respond.

Cellular #77 to summon State Police.

ON Campus: Call University Police at (540) 654-1025

### Contact University Risk Management as soon as possible:

Pamela Taggert, Risk Management Administrator

(540) 654-1018

After Hours: (540) 654-1025 Email: ptaggert@umw.edu

**DO NOT** Discuss the accident with anyone other than the responding officer and UMW Risk Management.

#### **DO NOT** Admit Fault

**DO** Obtain a copy of the police report along with responding officer's contact information if not on the report. A police report is required for all claims.

**DO** Gather information from other drivers and witnesses to include:

Name:

Address:

Telephone:

Email:

**DO** Take Photos (*Photos will assist with accident investigation and claim processing.*)

Rented vehicle damage Damage to other vehicle or property Surrounding area

**DO** Provide University Risk Management Administrator information to all interested parties.

Pamela Taggert, Risk Management Administrator University of Mary Washington 1301 College Avenue, George Washington Hall Fredericksburg, VA 22401 (540) 654-1018

Email: ptaggert@umw.edu

# **CONTACT RISK MANAGEMENT**

Contact Risk Management as soon as possible.

Pamela Taggert, Risk Management Administrator (540) 654-1018 After hours (540) 654-1025 Email: ptaggert@umw.edu

## You will be asked to provide:

A completed copy of the Automobile Incident Report.

<a href="https://adminfinance.umw.edu/risk-management/">https://adminfinance.umw.edu/risk-management/</a>

A copy of the Police Report

Contact information from parties collected at the accident scene

Photos taken

A full copy of the full rental agreement, including terms and conditions.

Receipt and payment method for rental payment