

**Region** (Circle One)    **1**   **2**   **3**   **4**   **5**   **6**   **7**   **8**

**Chapter Name**

**Competitors  
Name(s)**

**Participant ID #'s**

### Droplet #1

Angle of Impact  
(Calculation Space)

(Answer)

### Droplet #2

Angle of Impact  
(Calculation Space)

(Answer)

### Droplet #3

Angle of Impact  
(Calculation Space)

(Answer)

Direction of Travel shall be indicated on the blood spatter pattern by drawing an arrow.

Point/ Area of Origin shall be determined by the stringing/ lasering of the 3 selected blood droplets and the competitors explaining the point of origin to the Judge. Accuracy will be determined within a standard deviation set forth by TPSA.