A Local Twist
Public Access to Hemorrhage Control

Peter Antevy MD
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Is it time to recommend tourniquet use to the lay public?

If so, how should it be done?
Active Shooter
A Study of 160 Active Shooter Incidents in the United States Between 2000 - 2013: Incidents Annually

Source: Federal Bureau of Investigation, 2014
# Active Shooter Resolution

<table>
<thead>
<tr>
<th>Resolution</th>
<th>Number of Incidents</th>
<th>Percentages</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Force</td>
<td>99</td>
<td>43%</td>
</tr>
<tr>
<td>No Applied Force</td>
<td>37</td>
<td>16%</td>
</tr>
<tr>
<td>Suicide</td>
<td>93</td>
<td>40%</td>
</tr>
<tr>
<td>Attacker Fled</td>
<td>1</td>
<td>1%</td>
</tr>
<tr>
<td>Total</td>
<td>230</td>
<td>100%</td>
</tr>
</tbody>
</table>
Hartford Consensus 2013

How to Increase Survival Mass Casualty Shootings
Threat Suppression
Hemorrhage Control
Rapid
Extrication
Assessment
Transport
Hartford Consensus 2013

No one should die from uncontrolled bleeding

Preventable death should be eliminated
PD Use of Tourniquet
Time to Get Creative
Lay-Person Hemorrhage Control
Public

“EVERYONE CAN SAVE A LIFE”

- Uninjured bystanders and minimally injured victims 1st
- Design public response to an active shooter or MCI
- Pre-position necessary equipment in appropriate locations
- “Run, Hide, Fight”
Public CPR

Asst. Chief Julie Downey
Severe Bleeding Kit

Our Cost $60

PAHC
Our Cost
$30
What’s Next?
Now Force APP
What’s Next?
Uberization of our Lives
Future of Pre-hospital Care?

Time to Worry?
Pushing the Tourniquet Envelope

Schools
Office Buildings
Public spaces
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