

A Local Twist

Public Access to Hemorrhage Control



Peter Antevy MD

A Local Twist

Public Access to Hemorrhage Control

Is it time to recommend tourniquet use to the lay public?

If so, how should it be done?

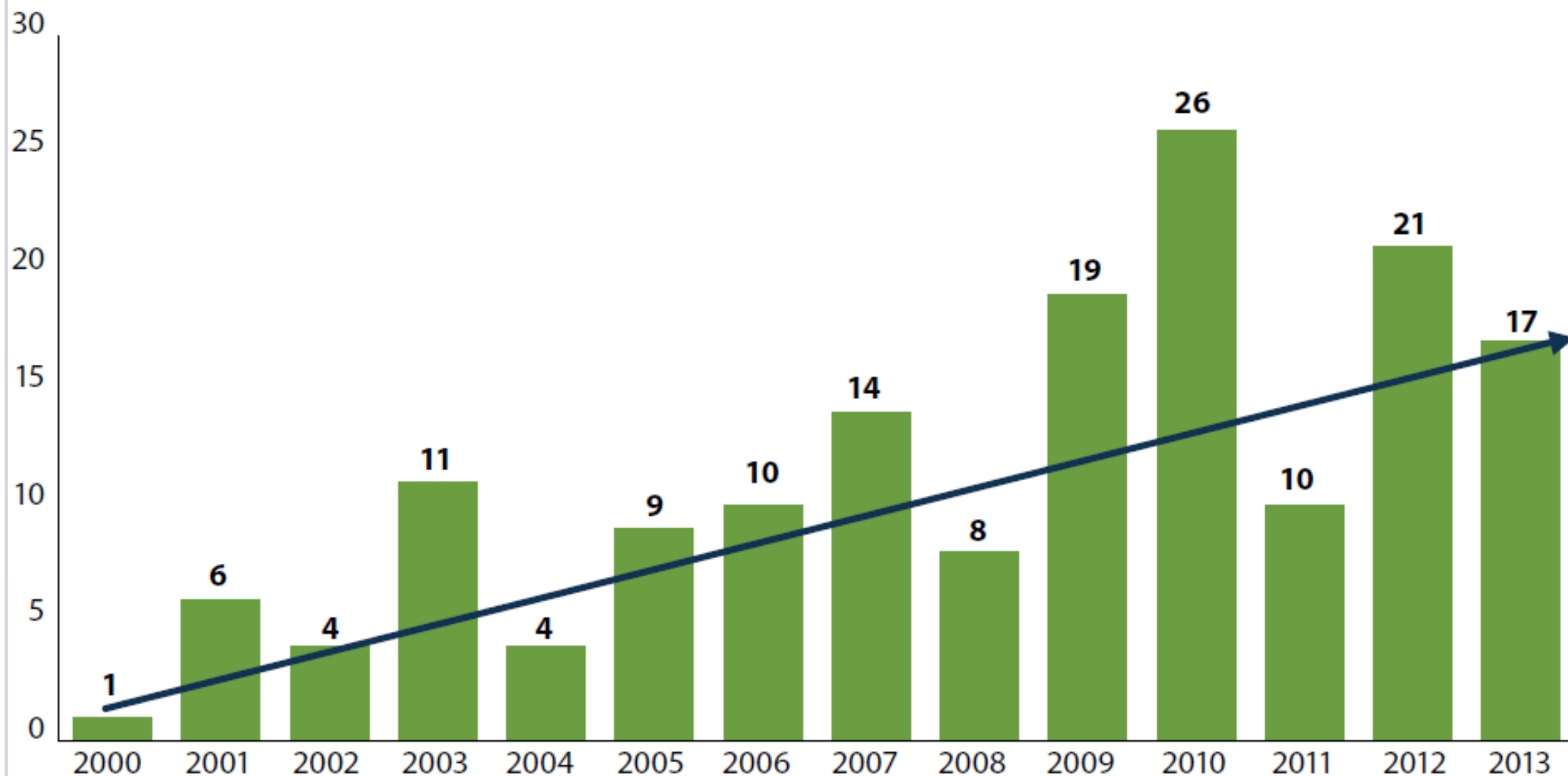


Active Shooter



Active Shooter

A Study of 160 Active Shooter Incidents in the United States Between 2000 - 2013:
Incidents Annually



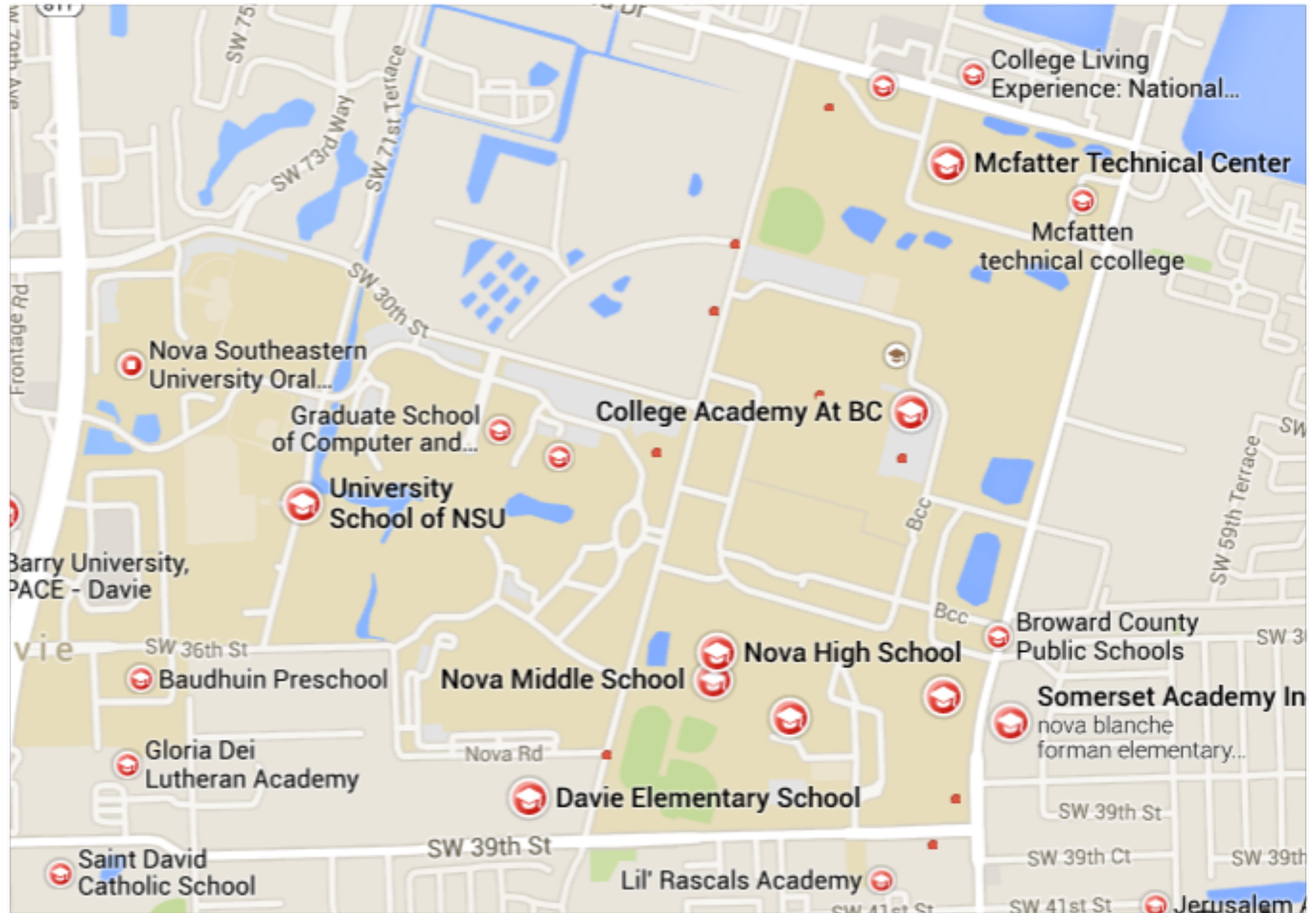
Source: Federal Bureau of Investigation, 2014

Active Shooter Resolution

Resolution	Number of Incidents	Percentages
Applied Force	99	43%
No Applied Force	37	16%
Suicide	93	40%
Attacker Fled	1	1%
Total	230	100%

Broward County EMS

Town of Davie



Hartford Consensus 2013



**How to Increase Survival
Mass Casualty Shootings**

T

Threat Suppression

H

Hemorrhage Control

R

Rapid

E

Extrication

A

Assessment

T

Transport



T

Threat Suppression

H

Hemorrhage Control

R

Rapid

E

Extrication

A

Assessment

T

Transport



Hartford Consensus 2013



No one should die from uncontrolled bleeding

Preventable death should be eliminated

Rescue Task Force



PD Use of Tourniquet



Time to Get Creative



Lay-Person Hemorrhage Control



Hartford Consensus 2013

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

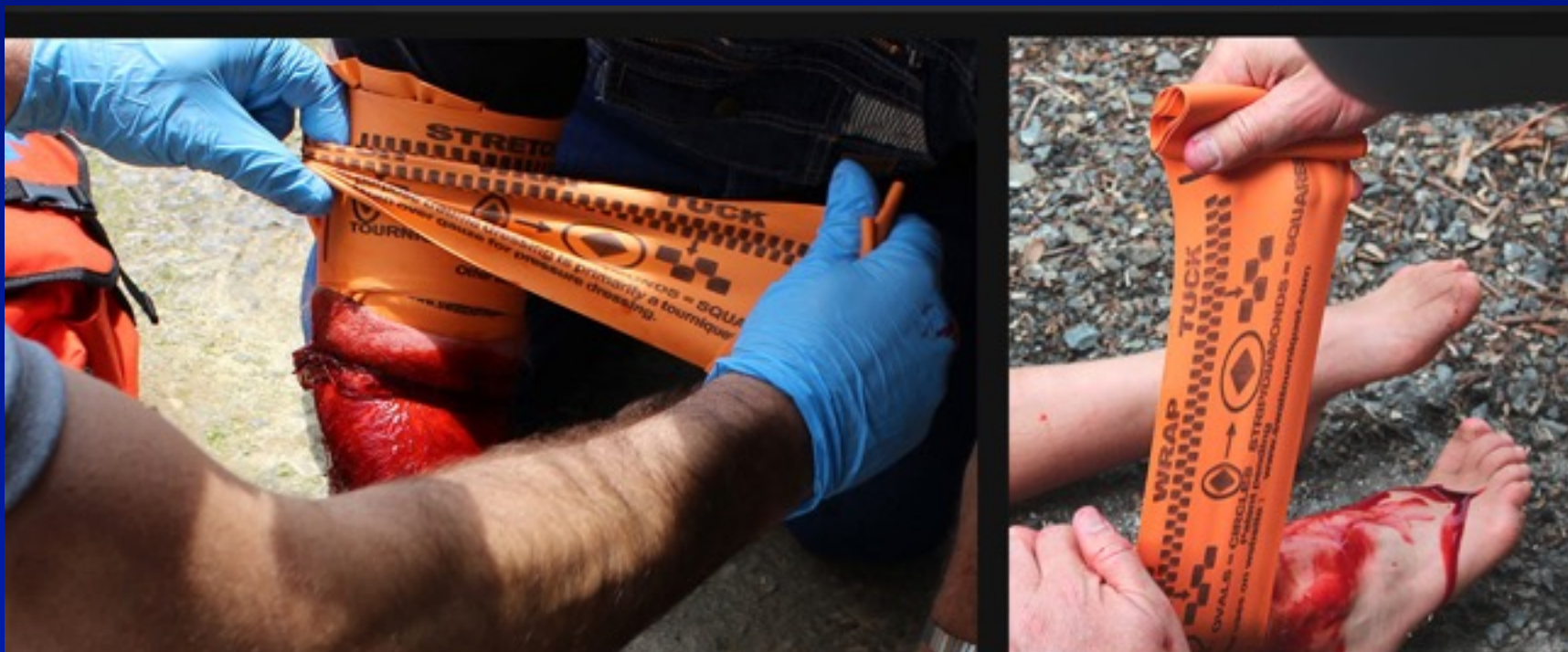
Our Cost \$60



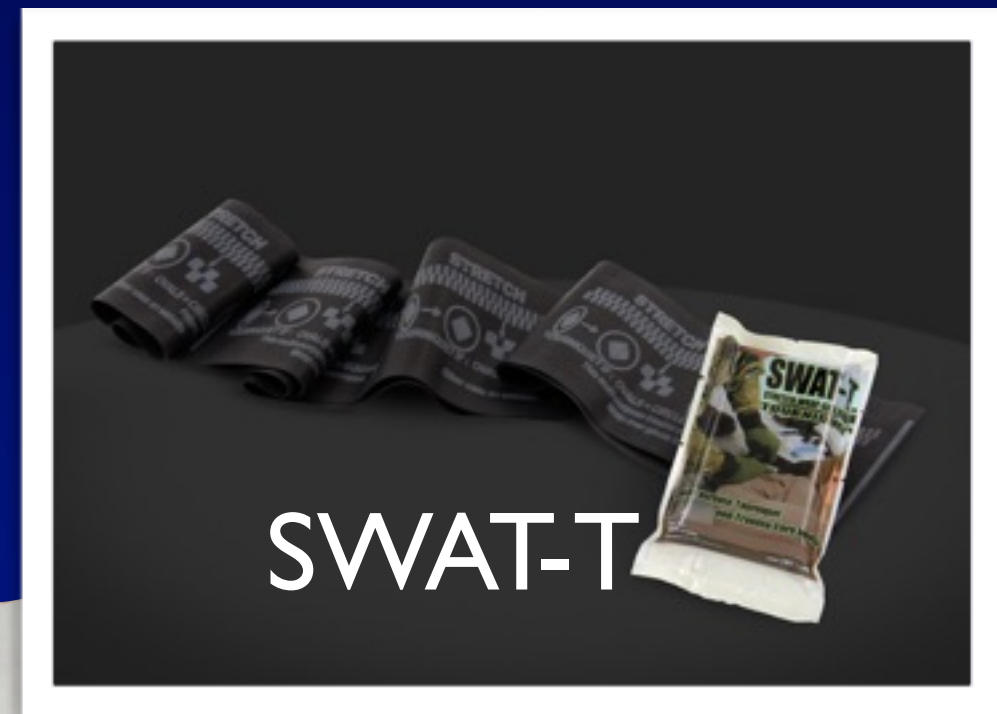
PAHC



SWAT-T



IPOK

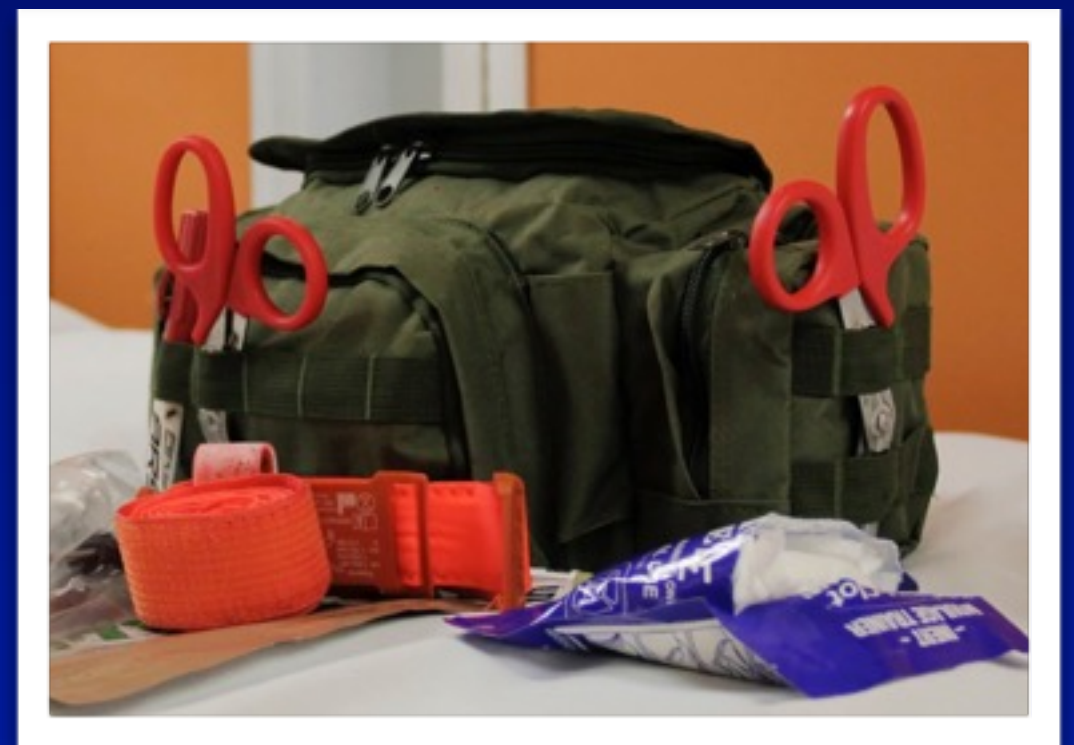
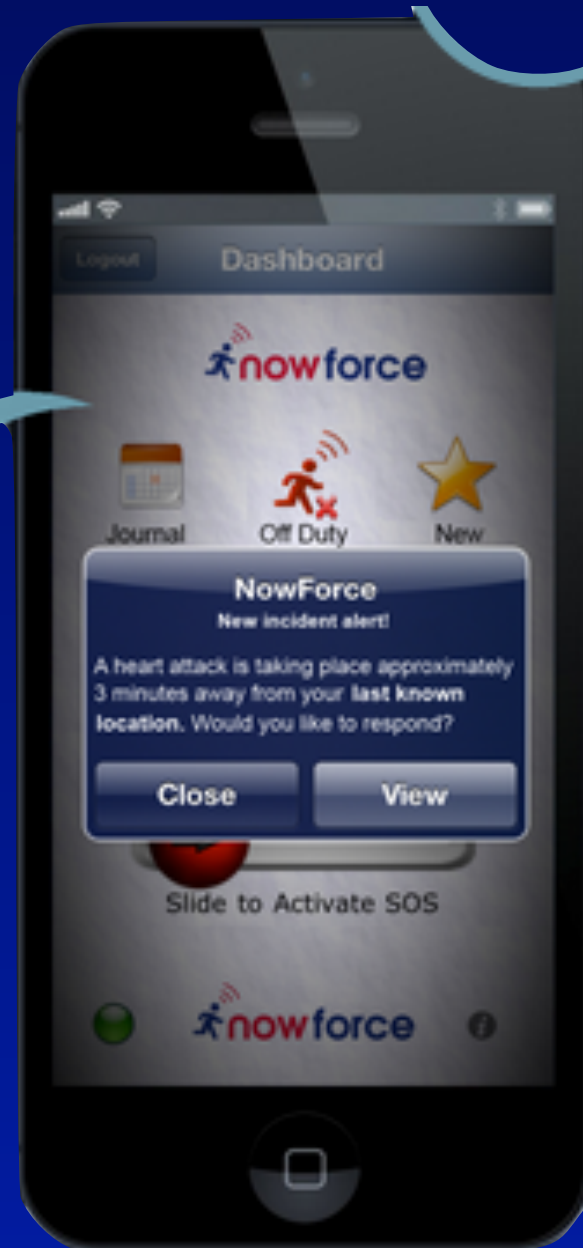
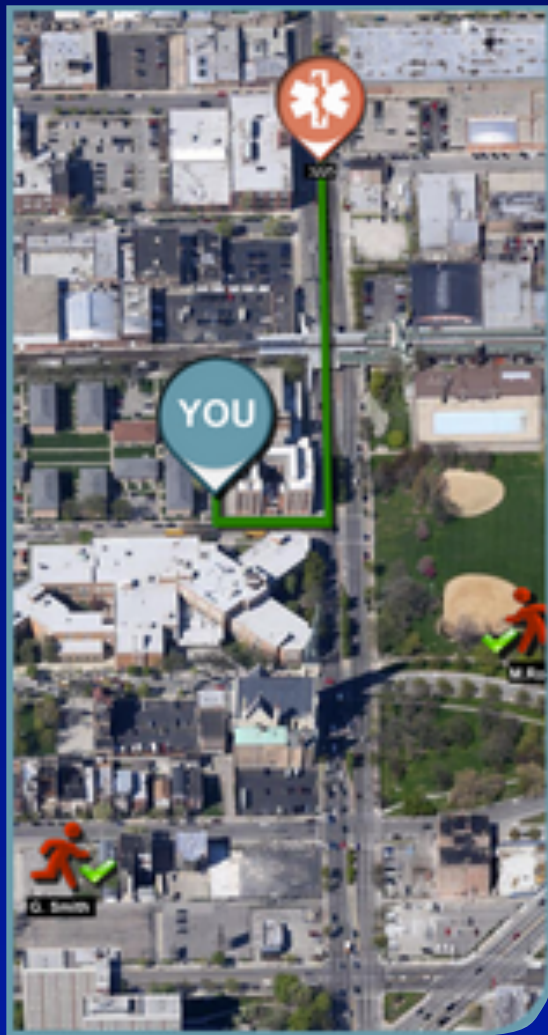


Our Cost
\$30



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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