

### Using Mobile for the Red Cross Mission

**American Red Cross** 

- The Landscape
- The Mission
- The Approach



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Previously users accepted desktop centric engagement, now they expect omni-channel experiences.

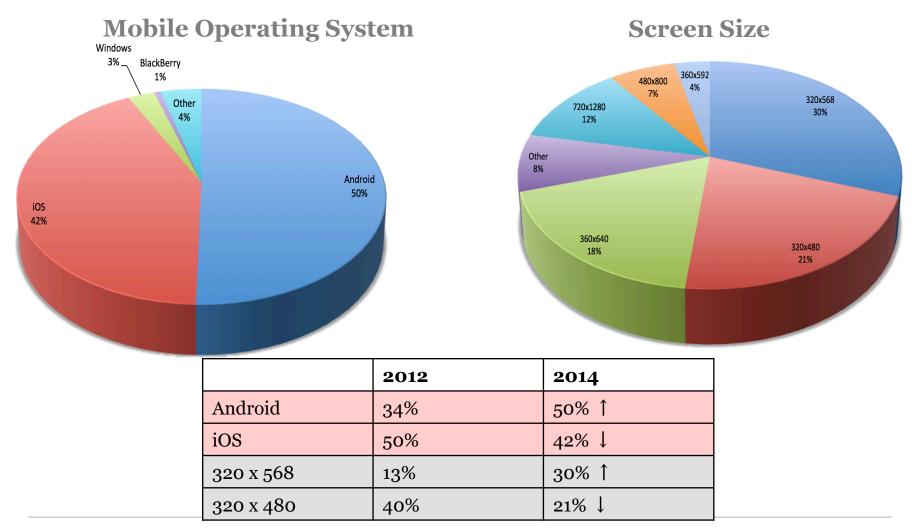




Users are demanding more from their mobile experiences.



#### Device Profile of Current Red Cross Mobile Visitors (Jan-Dec 2014)





#### Mobile Phone Activities

According to ExactTarget the % of mobile phone owners who use their mobile phone to ...











**62%** News

**News Alerts** 

**57%** 

**Playing Games** 

**46%** 

**Listening to Music** 

43%

Reading Getting Directions



#### Mobile Phone Activities

% of respondents who have used the following mobile payment services (Thrive Analytics)







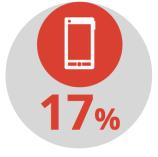
#### Google/Nielsen Mobile Path to Purchase Custom study, Nov 2013



Purchased in-store



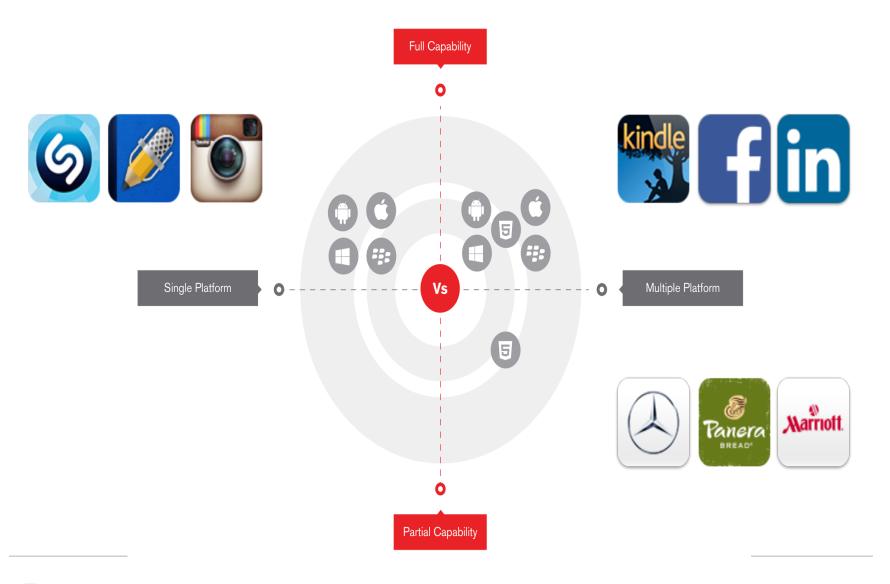
Purchased online (desktop/tablet)



Purchase directly on their mobile phone



### Native vs Hybrid vs Mobile Web







# In an ARC world, offline matters

Mobile experiences should be designed so that they are sync friendly and provide functionality in low and no coverage situations.



### Offline Functionality is Critical to Mobile Efficacy







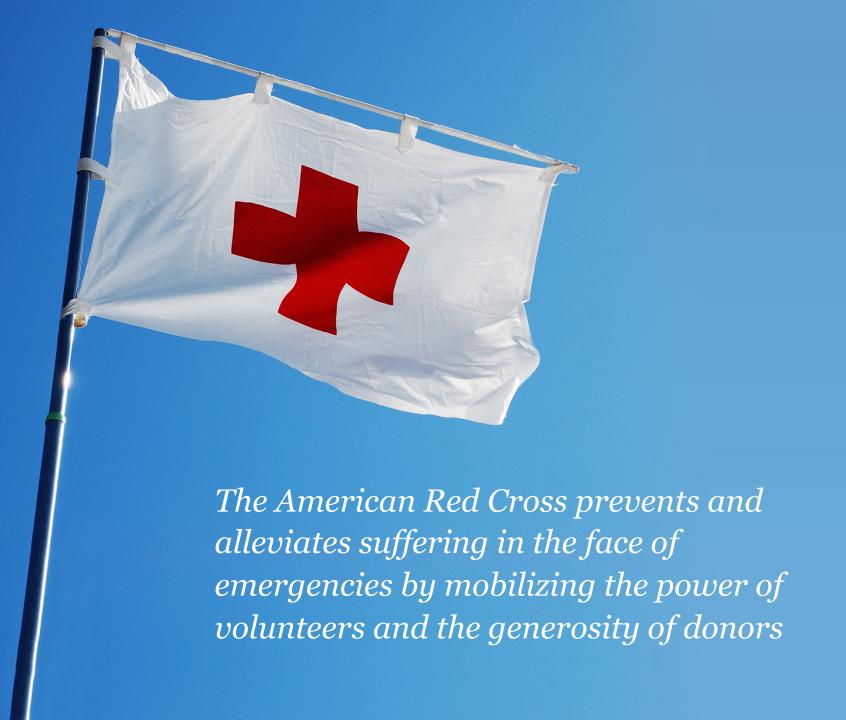


These Apps work properly offline, but work best online.



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# What We Do Every Year



US disasters responded to

40%

of the nation's blood supply provided

150K **(Sample of the context of the** 

military families & veterans helped

9M (1)

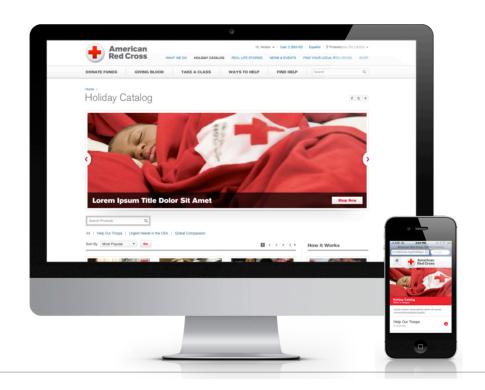
people trained in health safety courses

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### Our Strategy:

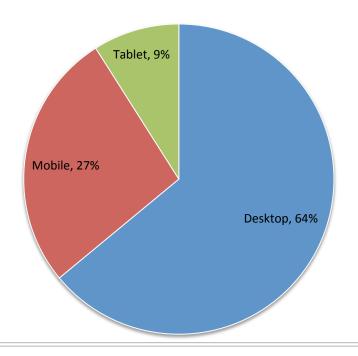
Deliver the right *content* to the right *people* at the right *time* in the right *channel* on the right *device* to drive engagement, actions & desired outcomes





# Almost 40% of our overall traffic on RCO comes from mobile and tablet

Google Analytics, Sessions on RedCross.org, July 2014 – February 2015





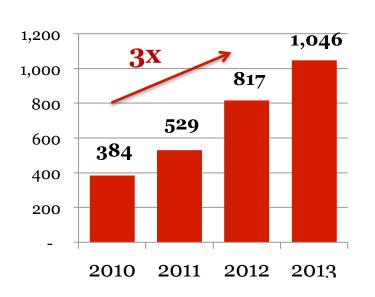
### The approach:

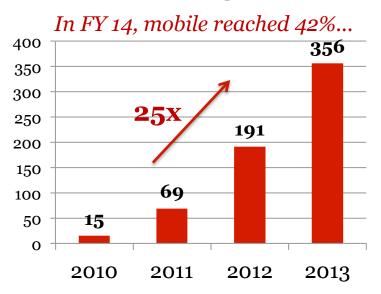
- A "mobile first" mentality that transcends channels
- 2. Analytics that enable:
  - data-based decision making
  - focus on high-value constituent segments
- 3. Shareable and inspiring content that drives actions
- 4. Metrics, testing, learning and improving



### Biomed as a mobile case study

#### RedCrossBlood.org Traffic - Total RedCrossBlood.org Traffic - Mobile





Appointments as % of searches	Mobile	Desktop	Overall
2013 baseline	4.9%	19%	12.5%
<b>Business Case</b>	10%	19%	15%



### The RCB Business Problem

- Legacy appointment scheduling system was NOT optimized for mobile – impact got bigger as mobile traffic grew exponentially
- High abandonment rate = potential loss of tens of thousands of online appointments per year



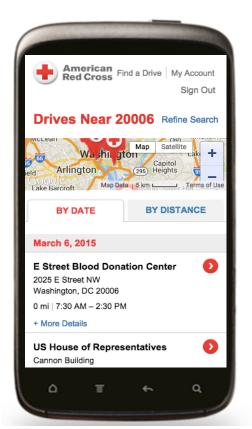


### Responsive Mobile Scheduling Flow

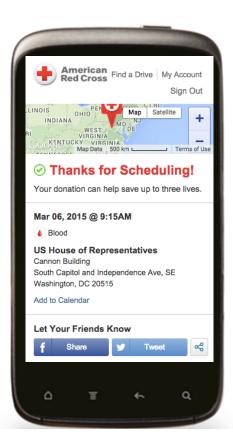
#### RCB Mobile Home



#### RCB Mobile Search Results



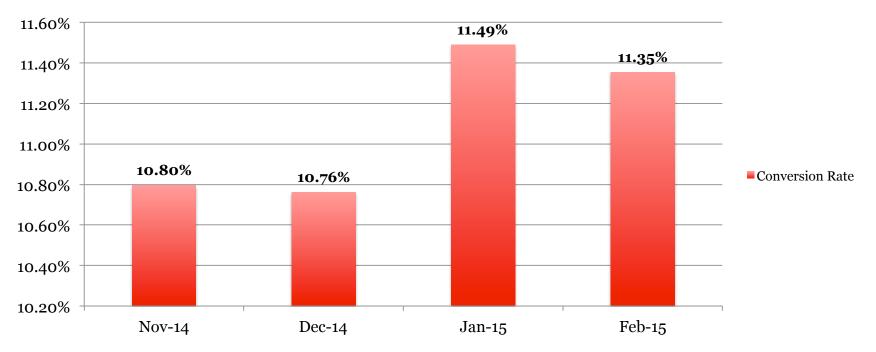
#### RCB Mobile Confirmation





### Measuring the Impact

#### **Drive Search Conversion Rate - Mobile**

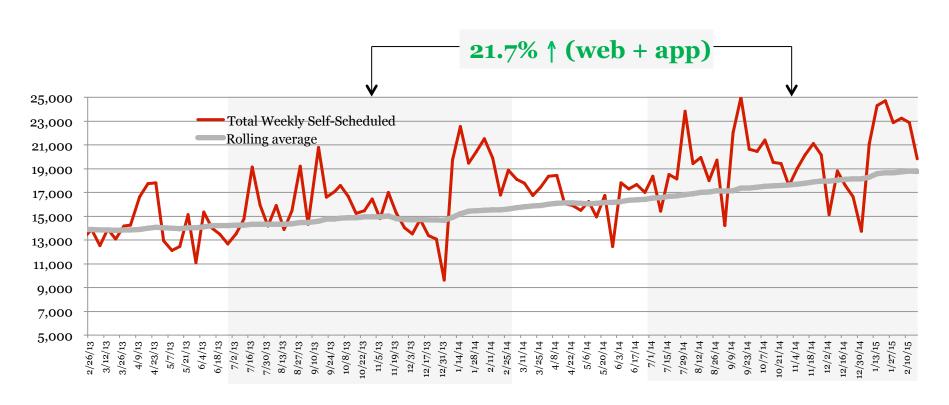


- 11% average mobile conversion rate since site launch
- Each percentage point increase in mobile conversion rate = 700 incremental monthly appointments



### Measuring the Impact

# Digitally Self-Scheduled Appointments (App + Web)





## Project Methodology

- Data driven, analytical approach
  - Eliminated the guess work and let the data lead the way
  - Data exposed the weaknesses in the experience
  - Focused on high-value constituent segments
- Collaborative partnership
  - Engaged key stakeholders early and often to eliminate surprises
  - Tight feedback loop with quick turnarounds
  - Clear, consistent communication amongst project team and stakeholders (LOB, IT, Vendors, etc.)



## Strategy Forward

- Mobile-first mentality
  - Future proof as best as possible
  - Full responsive rather than mobile optimize
- Continue to track, learn and adapt
  - Establish KPIs and monitor closely to identify issues
  - Insure back end tracking supports clear insight into user activity and conversion funnel
  - Actively gather user feedback: heat mapping, surveys, Customer Care
  - Don't stagnate! Testing and optimization to feed future site improvements

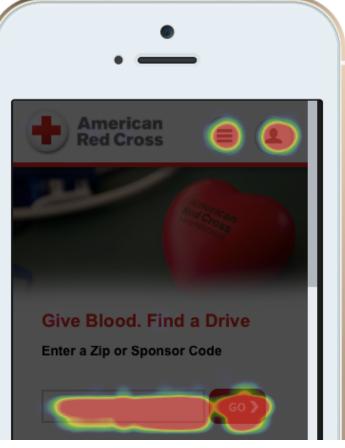


## Tracking Insights

• Utilize tools such as heat maps to drive insights into user experience

and inform T&O road-mapping







# Red Cross Mobile Apps



#### Our latest App – BLOOD DONOR

Find blood drives, schedule appointments, get rewards!



#### Over 4 million downloads!



**Shelter** – Find nearby shelters during a disaster



**Earthquake** - Prepare your family should a disaster strike



**Hurricane** – Track hurricane projections & receive alerts



**Pet First Aid** - Learn lifesaving first aid for your furry friend



**Flood** – Interactive quizzes and advice to prepare your family



**Tornado** - Receive alerts often times before local warnings



**Team Red Cross** – Register to become a volunteer



**Swim** – Get the latest in water safety guidance



**First Aid -** Expert advice for everyday emergencies



**WildFires** – Get the latest state-by –state wildfire news



### What we are learning about text / SMS

- \$10 mobile text donation asks raise more money overall (due to increased CVR) than mobile RCO donation asks during messaging campaigns, even though mobile RCO donation asks have a higher AOV
- Segmentation based on prior text donation activity improves CVR
- Geo-targeted preparedness messages are well received
- Trigger based messages develop constituent relationships



### What's Next

- Content
- Text as CRM channel
- RCO mobile friendly → Responsive
- Ongoing testing and learning

