What Works Cities Bloomberg Philanthropies

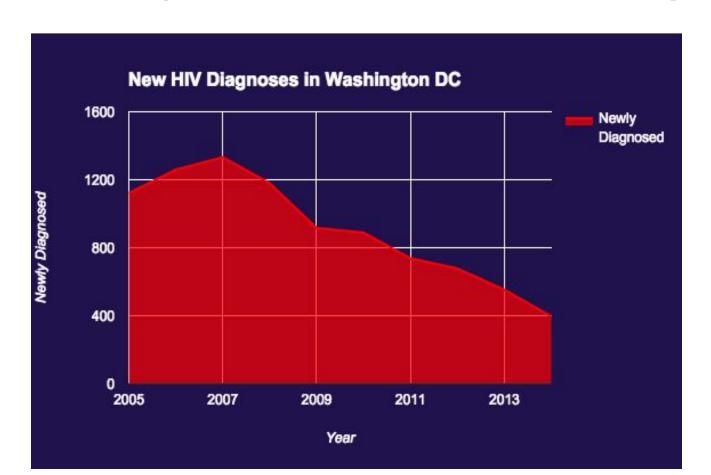




Health



How did Washington, D.C. reduce new HIV cases by 70%?



The Role of Data

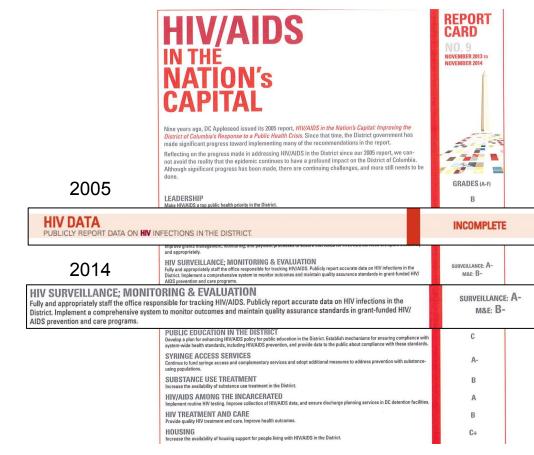
The Washington Post

An Overwhelmed D.C. Agency Loses Count of AIDS Cases

December 30, 2006

In late August, barely a month into her new job, Marie Sansone of the District's AIDS agency was astounded by what she discovered: five boxes of unexamined HIV and AIDS cases that had not been touched in more than a year.

In the boxes were records of 2,000 to 3,000 cases that had yet to be entered in the city's database. The records are mostly from 2004 and 2005, some from 2003. Who's getting sicker, who needs treatment, who died. All boxed up.



The Role of Leadership

Problem

- Leadership churn at the DOH
- Tolerance to inadequate public health Practices
- Inadequate Link btn grants and Results

Both

Solution

- Results Focused Mayor and Council Member
- HIV/AIDS Summit
- CAPSTAT
- Expert Selected to Lead

The Role of People

The Epidemiologist | Understand, use, and publish data

The Analysts | Identified best practices for outreach

The City's Administrators Office | Made the response to the epidemic a top priority

The Providers Demanded and used the data

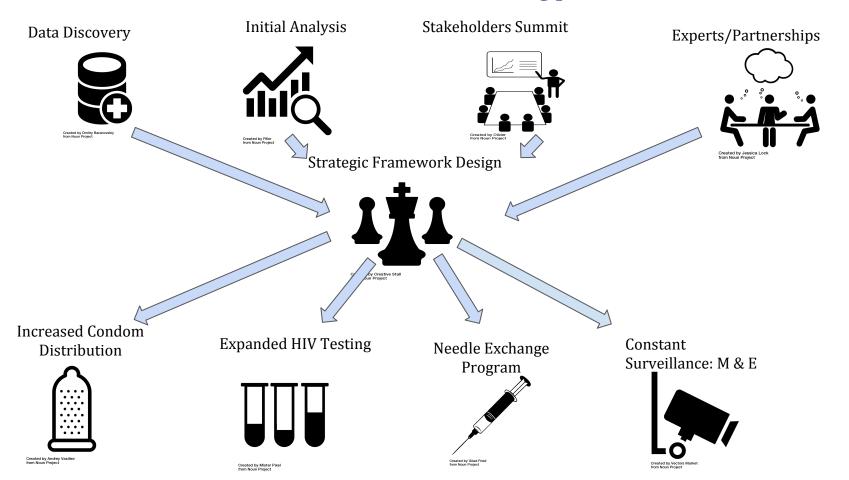
The Partners

Collected and provided insights to the data

The Observers | Feedback on the district's performance

The Residents | Actively contributed to the fight

The Methodology



The Role of Technology











Results

- The number of newly reported HIV cases decreased by 70%
- The number of persons linked to care within 3 months of diagnosis increased by 80%
- The number of persons moving from stage 3 HIV disease (AIDS) to stage 1 and 2 (HIV only) increased
- The number of children born with HIV reduced to zero

Summary of Key Insights and Replication Considerations

- Leadership Commitment
- Stakeholder Engagement
- Planning with data and evidence
- No reinventing the wheel use of best practice
- Strategic partnerships
- Staff training and capacity building
- Independent monitoring of intervention and response (feedback)

To learn more about this project



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Your next station is



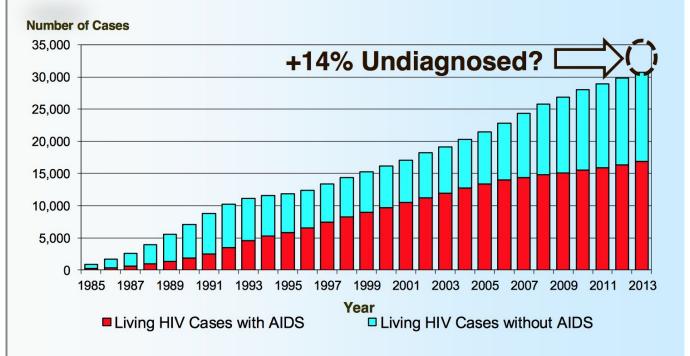






Maryland Adult/Adolescent Living HIV Cases





Using data as reported through 12/31/2014

Maryland Prevention and Health Promotion Administration July 6, 2015

	FIRST REPORT CARD	SECOND REPORT CARD	THIRD REPORT CARD	FOURTH REPORT CARD	FIFTH REPORT CARD	SIXTH REPORT CARD	SEVENTH REPORT CARD	EIGHTH REPORT CARD	NINTH REPORT CARD
LEADERSHIP	B-	B-	B+	B+	B+	В	В	B-	В
PARTNERSHIPS & COLLABORATIONS	N/A	C-	B-	В	A-	A-	Α-	A-	Α-
GRANTS MANAGEMENT	В	B-	В	В	B+	В	B+	В	B+
HIV SURVEILLANCE	Incomplete	В	Α	Α	Α	A-	A-	B+	A-
MONITORING AND EVALUATION	N/A	В-	В-	B-	B-	B-	В-	C+	В-
RAPID TESTING	В	В	B+	Α-	Α	Α	A-	Α	A
ROUTINE HIV TESTING	C								
CONDOM DISTRIBUTION	D	D+	В	В	B+	A-	A-	Α	A
PUBLIC EDUCATION IN THE DISTRICT	В-	C-	D	С	C+	OSSE: C- DCPS: B+ CHARTER: Incomplete	OSSE: B- DCPS: B+ CHARTER: C	OSSE: C DCPS: B+ CHARTER: C	С
SYRINGE ACCESS SERVICES	B-	B-	B+	A-	B+	В	В	A-	A -
SUBSTANCE USE TREATMENT	D+	D+	C+	В	В	B+	B+	B+	В
HIV/AIDS AMONG THE INCARCERATED	C+	B+	А	Α	А	A	A	А	A
HIV TREATMENT AND CARE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	В	В
HOUSING	N/A	N/A	N/A	N/A	N/A	N/A	N/A	C+	C+