

VIDEO DIRECTLY OBSERVED THERAPY (VDOT)

Using technology and cloud services to help cure tuberculosis.



6
SITES

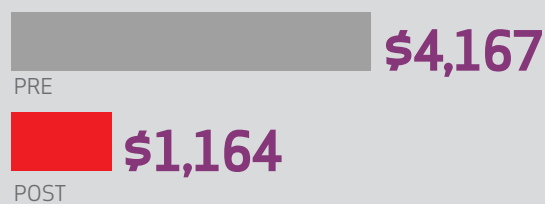


184
PATIENTS
PARTICIPATING

TREATMENT COMPLETION RATE INCREASED

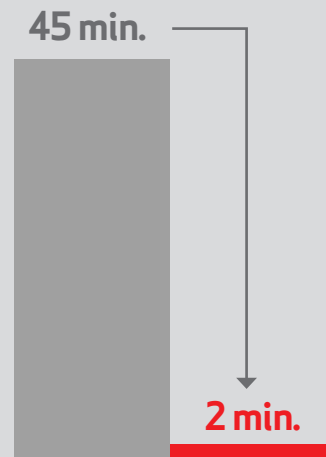


PROJECTED COST PER PATIENT CUT BY TWO-THIRDS



SAVING TIME WITH VIDEO MONITORING

IT TOOK AN AVERAGE OF ONLY **2 MINUTES** TO MONITOR PATIENTS BY VIDEO, VERSUS 45 MINUTES GOING TO THEIR LOCATION TO OBSERVE THEM IN PERSON



CHILDREN'S HEALTH FUND

Improving health behaviors for at-risk patients with texting programs, telemedicine and electronic health records.



6
SITES



40
PROVIDERS



2,315
PATIENTS
PARTICIPATING

SECURE TEXTING TO HELP HOMELESS CHILDREN ADHERE TO APPOINTMENTS

22% OF HOMELESS YOUTH AND FAMILIES RECEIVED VACCINES

HEALTH EDUCATION THROUGH TEXT-BASED GAMIFICATION



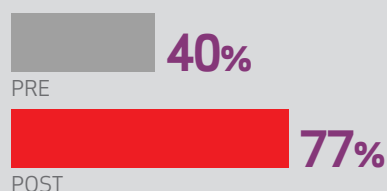
OF YOUTH PARTICIPANTS WERE ENGAGED



OF REAL-TIME SCHEDULING OF SPECIALIST APPOINTMENTS FOR LOW-INCOME CHILDREN

REAL-TIME SCHEDULING OF SPECIALIST APPOINTMENTS FOR LOW-INCOME CHILDREN

APPOINTMENT ADHERENCE RATES IN MIAMI ALMOST DOUBLED



USING ELECTRONIC HEALTH RECORDS TO PROVIDE REAL-TIME ACCESS TO MEDICAL RECORDS

INCREASE IN CHILDREN FULLY IMMUNIZED BY AGE 3 IN NEW YORK

