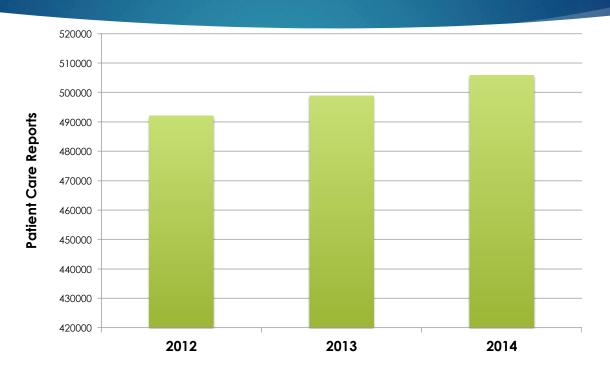


Challenge of

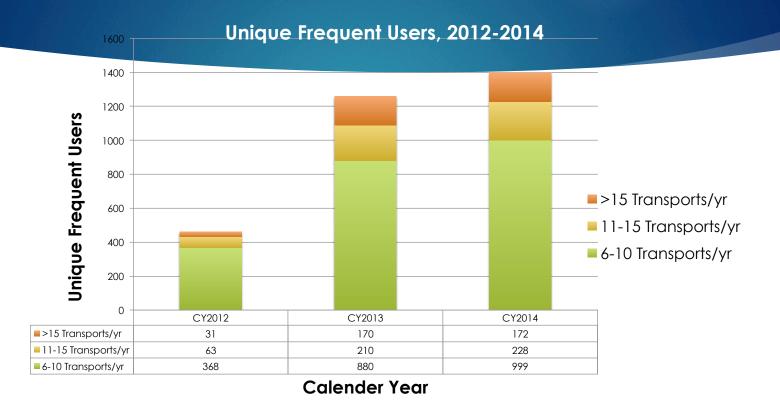
Acute, Unscheduled Care



LAFD Low-Acuity Calls



Increase in Frequent EMS Users



12 month pilot project

Treat and Release/ Treat and Refer

Sponsored by Mayor's Innovation Grant

Medical oversight

Follow-up at 1d, 7d, 30d

- Experience of Care
- Quality of Care
- Care utilization

Supported by:

- Mayor Garcetti
- Los Angeles City Council
- LA Times
- LAFD Union
- Los Angeles County Community Health
- Los Angeles County EMS Agency

Nurse Practitioner Response Unit NPI LOS ANGELES NPI FIRE DEPARTMENT NURSE PRACTITIONE NURSE PRACTITIONE

Editorial Let paramedics and nurse practitioners handle some 911 calls

By THE TIMES EDITORIAL BOARD

APRIL 8, 2015, 5:00 AM

LAFD NPRU Goals

- ▶ New, innovative approach to prehospital care
- ▶ Treat and release low acuity patients
- ► Help EMS super users to ↓ their rate of 911 utilization
- Improve care to a very underserved community
- Increase availability of LAFD resources for true emergencies

NPRU Services Provided

- Physical exam
- On-scene blood testing (iStat)
- Asthma treatments
- ► Laceration repair
- ▶ Wound Care
- Medication administration and prescription

Initial metrics: First month of operation

- ► Mean # responses/day: 5.8 (max 12)
- Mean time on scene: 24 min
- > % of pts successfully diverted = 51%
- ► Mean age: 40 (range 1-81)
- Most common co-morbidities: HTN/DM/ Asthma

What's Next

- ► EMS resources triaging NPRU-eligible patients
- ► Taxi cab vouchers
- Partnership with social workers for EMS super-users
- Real-time eligibility verification
- Direct referral for timely primary care follow-up
- ► Field Ultrasound and Telemedicine
- ▶ NPs at dispatch
- ► Launch of Patient Liaison Program

Conclusions

- First fully-municipal Nurse Practitioner Response Unit in major metropolitan area
- Provide treatment on scene
- ► Help underserved populations with chronic disease mgmt
- Create a network of linkage to care from the field
- ► Treat and release/Treat and Refer (instead of "You call, we haul")

