# The Magic that Connects People to Transportation



## Current Healthcare Transportation Pain Points



#### **Patient**

Scheduling process is complicated and time-consuming.



#### **Provider**

High no-show rates and lost profit.



#### **Health Plan**

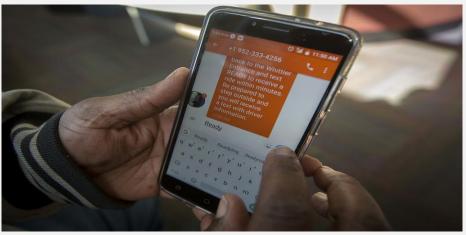
No automated approach and call center staff intensive. Potential appointment fraud and abuse.

### Hitch Health

A software product\* that integrates any Electronic Health Record (EHR) or Practice Management System (PMS) with any ride service to seamlessly remove transportation barriers and reduce "no show" rates by automatically and proactively sending ride offers to patients with eligible medical appointments.

- SMS Texting
- No mobile application needed
- No front line staff involvement





Watch our video at <a href="https://hitchhealth.co">hitchhealth.co</a>

<sup>\*</sup>A nonprovisional patent application claiming priority thereto was filed on December 21, 2017

### How Does it Work?

Daily automated flow of patient appointment data to Hitch Health Hitch Health identifies appointments eligible for rides based on provider criteria

Hitch Health automatically sends patient ride offer via text Hitch Health automatically dispatches the ride and patient receives ride information via text

Patient initiates return ride via text message

- No health system staff required
- No patient mobile app or smartphone required
- HIPAA compliant SMS text messages

- Multilingual call center support for patients
- Dedicated tech support

### Results\*

#### **Targeted population**

(Based on Provider Filters)

18+ in age

English/Spanish speaking

Medicaid insurance

Live within a 25 mile radius of clinic

**Total Ride Offers** 

40,920

Total Rides Provided

10,786

No Show Reduction

31% to 22.5%

27% Overall Impact

Net Promoter Score

9.7/10

32% response rate

\*07/2017 – 07/2018 1 Health System

# Provider Pays

#### Provider costs\*

Average cost per Lyft ride:	\$12.00
Hitch Health™ per ride administrative fee:	\$2.50
Total per ride fee:	\$14.50

Hitch Health™ annual licensing fee: \$6,000

<sup>\*</sup>Lyft and Uber are not approved Medicaid transportation vendors in any state

## Value Proposition

#### Example

Appointments	100	,000

No-Show rate 20%

Missed appointments 20,000

Revenue per appointment \$160

Hitch Health™ cost \$0

Revenue loss (\$3,200,000)

#### **Hitch Health™ Intervention**

Appointments	100,000
--------------	---------

No-Show rate 12%

Missed appointments 12,000

Revenue per appointment \$160

Hitch Health™ cost \$246,000

Profit gain\* \$1,034,000

<sup>\*</sup>Provider has fixed costs for appointments. With any additional appointments, revenue drops to the bottom line as profit.

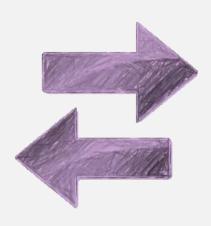
# Hitch Health: The Future of Proactive Transportation

	<u>Patient</u>	<u>Provider</u>	<u>Health Plan</u>
No show rates <i>decrease</i>	X	X	X
Patient Satisfaction <i>increases</i>	X	X	X
Provider Profit <i>increases</i>		X	X
Fraud and Abuse <i>decreases</i>			X

# How to get started



Quick training



Simple data set-up

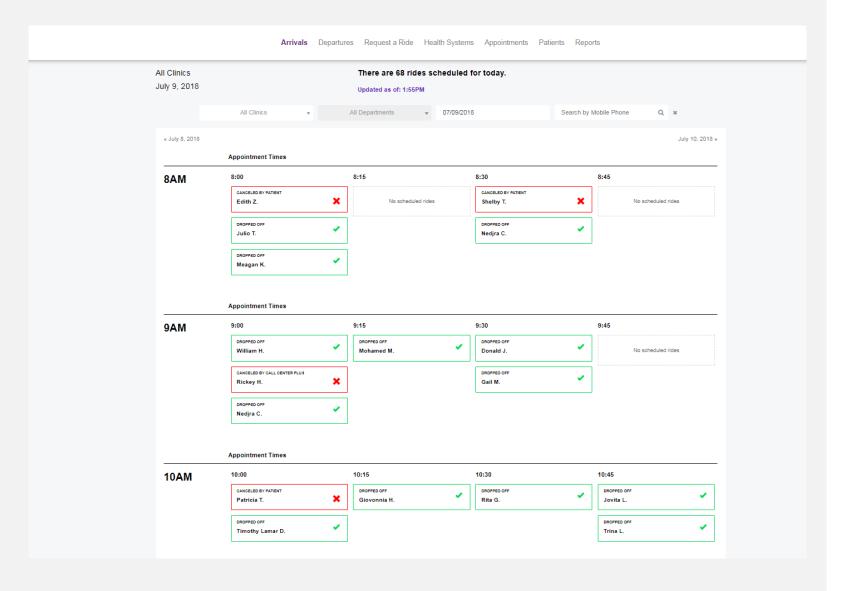


Start small to prove impact

# Appendix

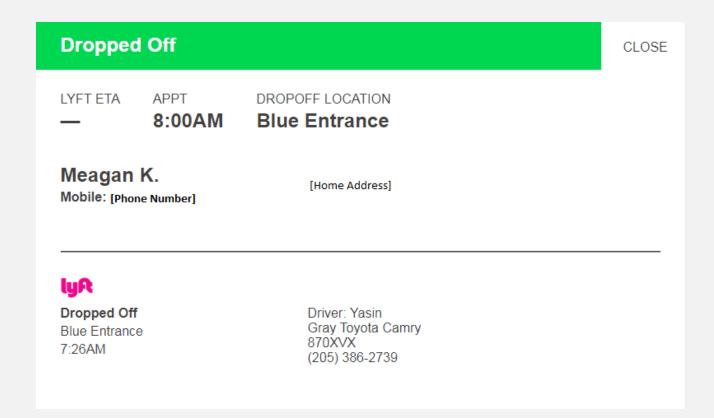
### Dashboard

- Full view of all appointments arriving via Hitch Health
- Real-time status updates



## Patient Safety

- Ride data is visible to the clinic to ensure patient safety and fraud prevention
- Patient arrival and location confirmed
- Provides driver name and contact information



### **Testimonials**

"Given the high cost of specialty care, the money lost on one no show is significant. Continuing to use Hitch Health's software and help patients get to their appointments could increase our health system's overall revenue greatly."

Sheila S., HCMC Clinic Manager

"I like how patient-centered the Hitch Health texting software is. Leaving it in the patients' hands makes the whole experience much easier and enjoyable for them."

Nancy G-N., RN

"Hitch Health's software is awesome. It really alleviates the stress of extra scheduling time and frustration on the phone for our front line staff."

Cerenity H., MSW, LICSW

# Competitors

