



# Spreading Solutions That Work

**2018-19 Outcomes Celebration Webinar**

**Moderated by Melissa Schoen**

# Telephone Visits

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Spreading Solutions That Work  
2018-19 Outcomes Celebration Webinar



# Spreading Solutions That Work

In partnership with Blue Shield of California Foundation, CCI supports the spread and implementation of five successful solutions:

❖ Patient Portal Optimization

❖ Medical Scribes

❖ Group Visits

❖ Telephone Visits

❖ Texting Solutions



# Telephone Visits Grant Goals & Teams

Goal: Provide an alternative to face-to-face visits via clinical exchanges over the phone

TEAMS:

- Venice Family Health
- North County Health Services
- Alameda County Health System



# Venice Family Clinic

# Who We Are

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- ❖ Our Location: Venice, CA
  
- ❖ # of Sites: 10 clinical sites (5 are full-time primary care sites)
  
- ❖ # of FTE Providers: 30
  
- ❖ Solution/Technology Implemented: Phone Visits
  - 1<sup>st</sup> Phase (with hepatitis C patients) went live April 2017
  
  - 2<sup>nd</sup> Phase (with stable diabetic patients) went live December 2018

# Goals & Objectives

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- ❖ Increase clinic access
- ❖ Improve patient satisfaction
- ❖ Develop scalable workflows that can be adapted to other patients & providers





# Phone Visit Implementation

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Hep C  
(Apr 2017)

- Clinical Criteria:
  - Needs 2<sup>nd</sup> or 3<sup>rd</sup> Hep C Visit at VFC

Stable DM  
(Dec 2018)

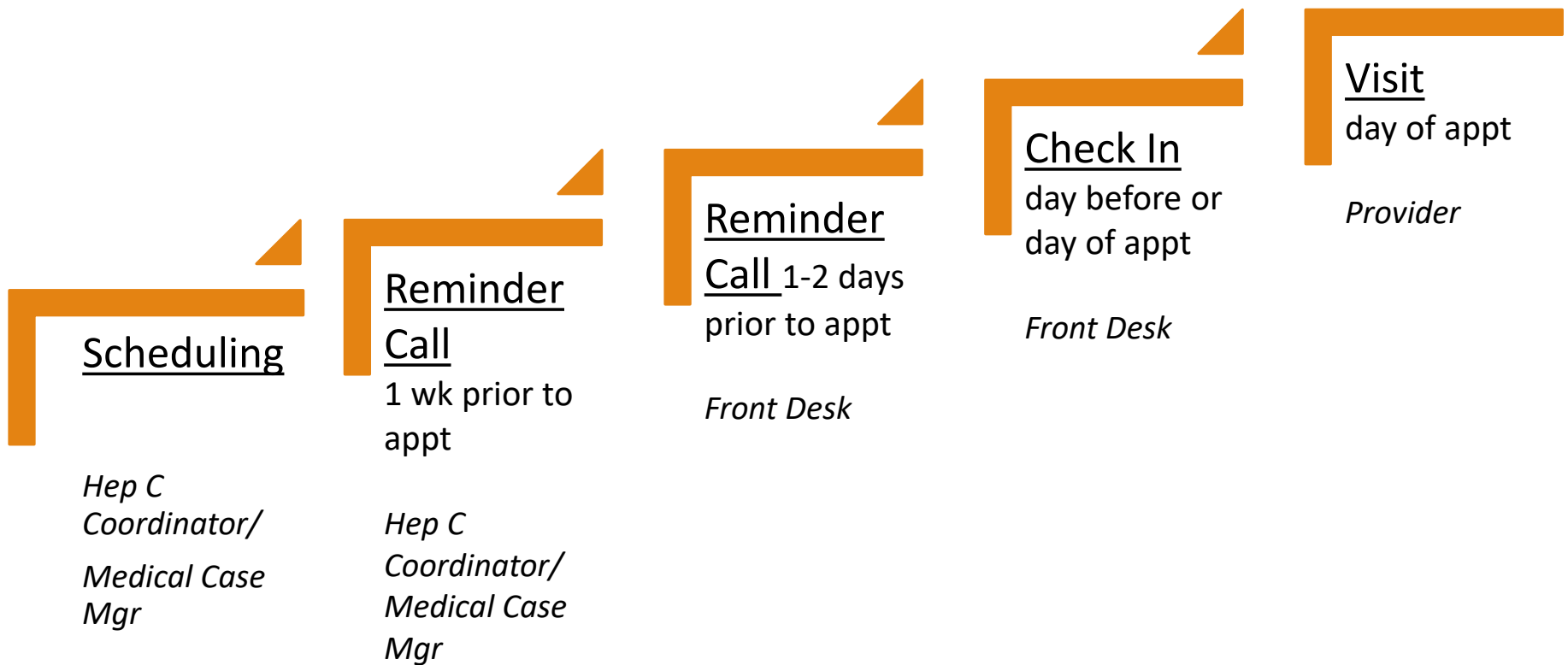
- Clinical Criteria:
  - Patient aged 18-64 years with DM, HTN, and/or hyperlipidemia diagnosis
  - A1c < 8 for last 3 reading
  - BP under 140/90 at their last visit
  - Kept at least 3 appts in the past year
  - Last DM visit was in-person

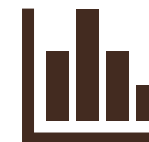
#### Additional Criteria:

- Can access a phone
- Likely to answer phone at appt time
- Likely to understand info over the phone
- Has not no-showed on 2 phone visits



# Workflow



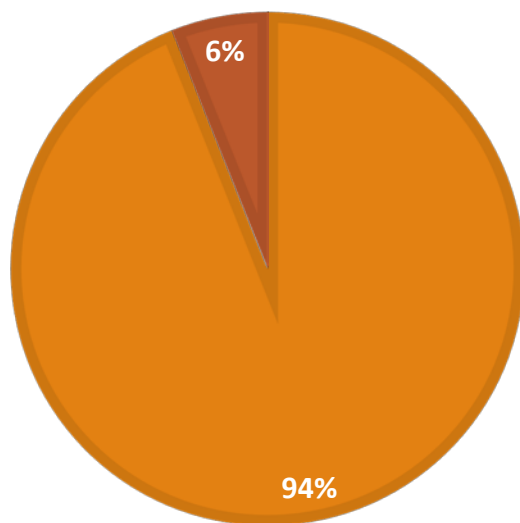


# Visit Data (Apr 2017 – Dec 2018)

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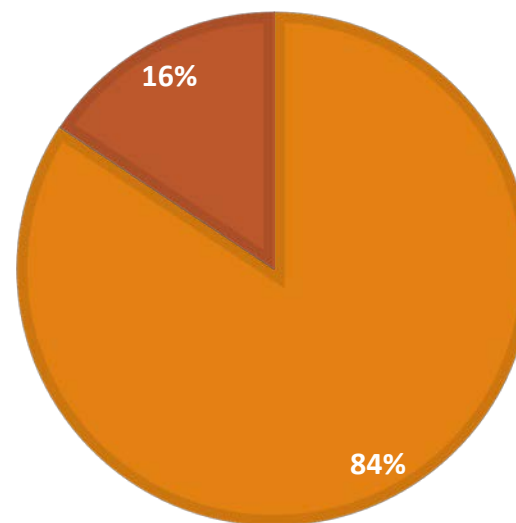
## UNIQUE PATIENTS (N = 66)

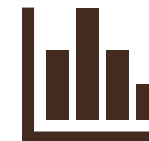
■ Hep C (n = 62) ■ Stable DM (n = 4)



## VISITS (N = 102)

■ Kept (n=86) ■ No Show (n=16)





# Hep C- Patient Satisfaction Results

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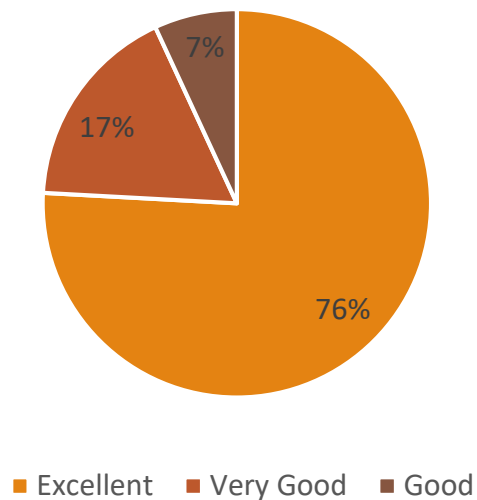
- ❖ 97% are very likely to use a phone visit again (n=29)
- ❖ 89% are very likely to recommend a phone visit to someone else (n=27)
- ❖ 93% preferred a phone visit instead of a visit to the clinic (n=29)
  - Many stated only for visits with no blood work or physical exams





# Hep C- Patient Satisfaction Results (cont'd)

Overall Rating of Phone Visit  
(n=29)



"I loved the phone visit! I live in San Pedro & work in LA. It is much easier...to get care"

"[The] medical provider explained everything thoroughly and in a detailed manner through a language that was understandable. I would much rather prefer phone visits due to convenience"

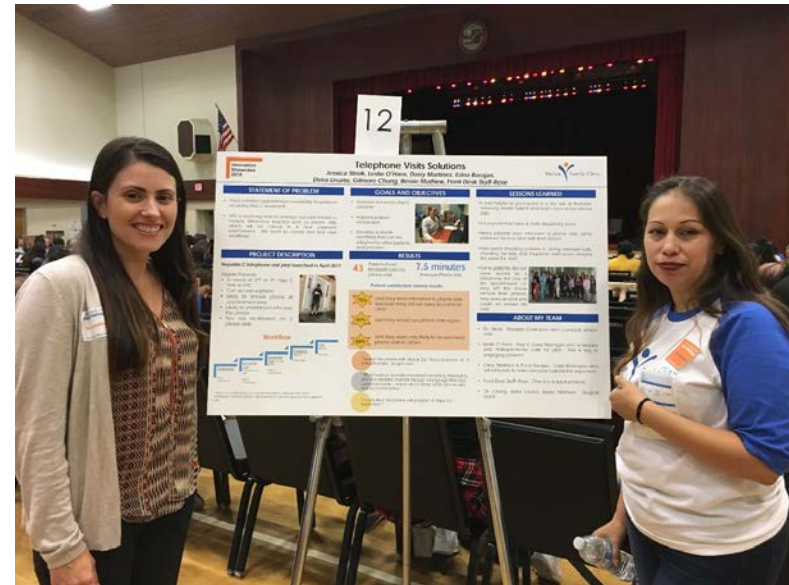
"I really liked the phone visit program & hope it is expanded."



# Accomplishments

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- ❖ Developed new workflows with input from the team & leadership
- ❖ Implemented phone visits with hep C & stable diabetic patients
- ❖ Shared our pilot with others





# Challenges & Solutions

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- ❖ Patients waits ~30 mins between check in & the provider call on the day of the visit
  - Piloted pre-registration workflow
  - Based on success, we are implementing pre-registration for some in-person visits
  
- ❖ Medical Care Managers had some issues ordering labs for patients before visit
  - Developed new workflow to order labs
  
- ❖ Had a small roll out since we defined our target populations with a narrow criteria
  - Good for initial roll out
  - May broaden populations in the future
  
- ❖ Lack of funding/reimbursement for visits
  - Kept scale small



# Tips

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- ❖ Have frequent team meetings to adjust workflows & discuss staff and patient needs
- ❖ Track everyone!
- ❖ Try to target large patient populations
- ❖ Make sure to have organizational buy-in





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- ❖ Continue to Assess Current Workflows
  - ❖ Expand Pilot to Depression or Anxiety Patients







# North County Health Services



# North County Health Services

- Where We Are Located: **North San Diego County**
- Number of Clinics in the Organization: **12 clinical sites**
- Total Number of FTE Providers: **125**
- Solution/Technology Implemented: **Telephone Visits**
- Date Telephone Visits First Went Live: **September 2018**
- Target Population: **Uninsured Diabetics at our Encinitas Health Center**



# Implementation Status



*Current phase of this work:* Implementation, evaluation, spread

Our overarching goal was to successfully implement and evaluate the effectiveness of telephone visits among our uninsured diabetic population with at least one provider in order to prepare for a value based payment model.

Our pilot originally was going to be implemented at our semi rural health center in Ramona Ca

- Moved to our Encinitas Health Center
- Intent was to spread the pilot beyond 1 provider and initial target population
- In the last month, parameters of the pilot were expanded



# Our Value Proposition



## Value Matrix

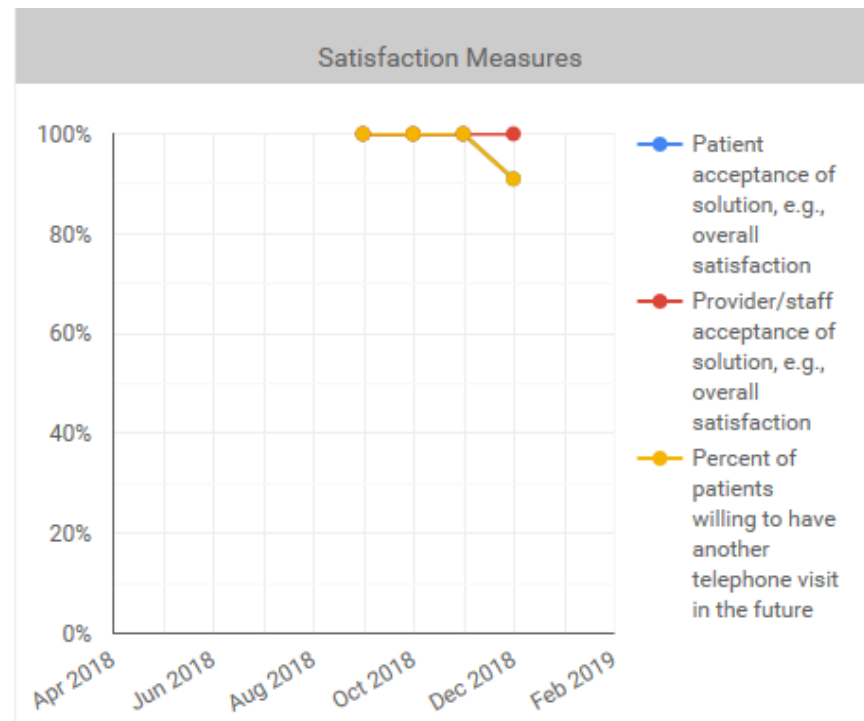
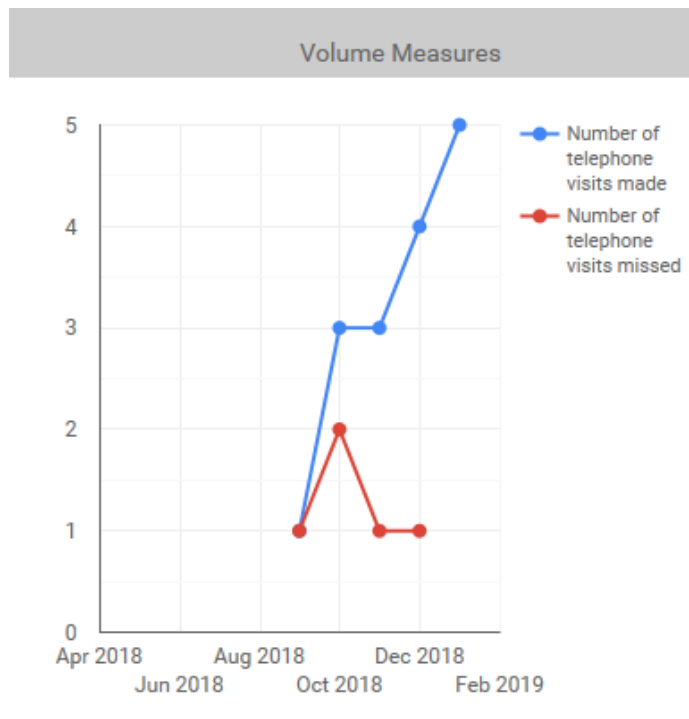
How will your solution impact the Health Center?

<i>Solution:</i>	Human	Social	Intellectual	Financial
<b>Fiscal Value</b>	<ul style="list-style-type: none"> <li>Retention of providers and support staff</li> <li>Decrease in costs of hiring new providers and staff</li> </ul>	<ul style="list-style-type: none"> <li>Potentially increase network of services, leading to savings during V2V</li> </ul>	<ul style="list-style-type: none"> <li>Formalizes tracking mechanisms needed to report on effectiveness</li> </ul>	<ul style="list-style-type: none"> <li>Generate capacity for additional visits</li> <li>Cost per patient decrease during P4P</li> </ul>
<b>Mission Impact</b>	<ul style="list-style-type: none"> <li>Quality / timely care</li> <li>Meet pts where they are in care journey</li> </ul>	N/A	N/A	N/A
<b>Short Term Impact</b>	<ul style="list-style-type: none"> <li>Increased contact w/ chronic patients</li> <li>Increase in access</li> <li>Increase in patient <u>exp.</u></li> <li>Provider / staff sat</li> </ul>	<ul style="list-style-type: none"> <li>Possibly increase our capacity to collaborate with referring providers</li> </ul>	<ul style="list-style-type: none"> <li>Testing of alternative encounter</li> <li>Development of TV workflow</li> </ul>	<ul style="list-style-type: none"> <li>Alignment of visit types for providers vs support staff</li> </ul>
<b>Long Term Impact</b>	<ul style="list-style-type: none"> <li>Higher quality care</li> <li>Increased patient engagement</li> </ul>	<ul style="list-style-type: none"> <li>Reputation within community (residents and other stakeholders)</li> <li>Innovative solutions responsive to pts needs</li> </ul>	<ul style="list-style-type: none"> <li>Help determine if TV is an appropriate solution for patients and org</li> <li>Preparation for payment reform, P4P</li> </ul>	<ul style="list-style-type: none"> <li>Increase cost savings across the health system</li> </ul>
<b>Opportunity Cost</b> what happens if you don't do it?	<ul style="list-style-type: none"> <li>Provider / staff burnout and turnover</li> </ul>	<ul style="list-style-type: none"> <li>Lack of confidence / trust within community</li> </ul>	<ul style="list-style-type: none"> <li>Lack of innovation</li> <li>Preparation for future payment reform</li> </ul>	<ul style="list-style-type: none"> <li>Cost to recruit, rehire, and onboard</li> <li>Loss of market share / patients</li> </ul>

# Data!



- Total # of Telephone Visits – 22 (includes 6 so far in February)
- Provider & Staff Satisfaction = 100%
- Patients willing to have another TV = 94%



# What did you Accomplish?



**Our biggest win in this last year:** Creating an NCHS specific, telephone visit workflow that could be utilized and incorporated across our organization

- Lots of work went into the development of the workflow as well as the implementation of workflow
- Required input and buy in from a variety of different departments
- The time spent ensuring the workflow was appropriate allowed us to mitigate future challenges (moving the pilot site, changing providers, etc.)

## Other accomplishments:

- Launched pilot of alternative encounter in preparation for a value based model
- Provided an innovative alternative to the traditional face to face encounter for patients, and our data indicates telephone visits were well received
- Expanded the target population and parameters of pilot

# Challenges and Solutions



**Our biggest challenge (and solution) in this last year:** Constant turnover and change within our project team and location of the pilot.

- Our pilot site and provider changed twice; the second time was right before we were scheduled to go live
- Various factors contributed to these changes

## Other challenges:

- No reimbursement for telephone visits
- Prioritizing face to face visits
- Limited pool of potential patients because of our narrow focus on Uninsured diabetics



# Tips for Making an Impact



Most important tips for others implementing telephone visits

- Not just buy-in, but also champions at the clinical and executive level
- Create a multidisciplinary team – (operations, finance, care/clinical, etc.) to provide input and be involved in planning, implementation, and evaluation
- Consistent communication; set regular, recurring project meetings
- Change takes time, continue to be persistent!





# Looking Forward



What are your 1-2 major next steps for this body of work?

- Continue the telephone visits to better evaluate their effectiveness within our general patient population
- Possibly expand the telephone visit model to other provider types and or support staff
- Using our experience to be better positioned for future value based reimbursement model



# Thank you



Thank you to CCI, Melissa, Kristene, and other cohort members!

Hector Orozco

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# Alameda Health Systems

# Who We Are



<b>Where we are Located:</b>	Oakland, CA
<b>Number of Clinics in the Organization:</b>	5 Hospitals 5 Wellness Centers; <i>Primary Care and Specialty Services</i>
<b>Total Number of FTE Providers:</b>	200+
<b>Solution and Technology Implemented:</b>	Telephone Visits
<b>Date First Went Live:</b>	June 2018
<b>Vendor:</b>	Melissa Schoen Consulting
<b>Target Population:</b>	Chronic Disease, Diabetes Management



# Implementation Status



## Chronic Care Teams, Testing and Implementation

ORIGINAL	Focus	Sites Included	Patients Involved	Providers/Resources
<b>Spread Goal</b> (June – August 2018)	<b>Chronic Care Teams, Diabetes</b>	<b>One Site, Pilot Highland</b> , Primary Care – Adult	<b>102 Visits</b> , Manual data capture	<b>Team of 6;</b> <ul style="list-style-type: none"> <li>• Provider (2)</li> <li>• Pharmacist (1)</li> <li>• Registered Nurse (2)</li> <li>• Registered Diabetic Educator (1)</li> </ul>
CURRENT	Focus	Sites Included	Patients Involved	Providers/Resources
<b>Spread Goal</b> (September 2018 – January 2019)	<b>Chronic Care Teams, Diabetes</b>	<b>One Site Highland</b> , Primary Care – Adult	<b>206 Visits</b> , Automated data capture	<b>Team of 3;</b> <ul style="list-style-type: none"> <li>• Pharmacist (1)</li> <li>• Registered Nurse (1)</li> <li>• Registered Diabetic Educator (1)</li> </ul>



# Our Value Proposition

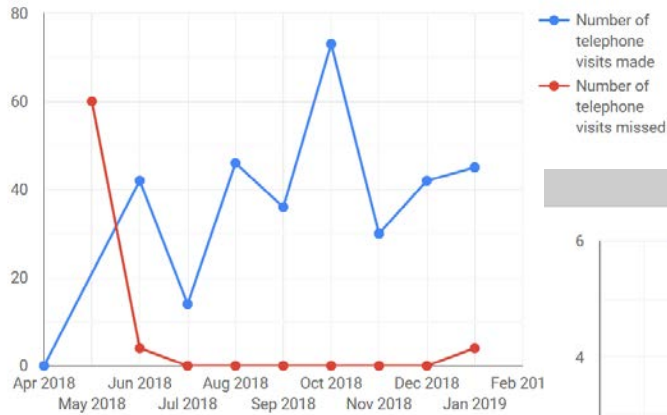


- We want to be the provider of choice for our patients and community members.
- We acknowledge that access, transportation, and time is of great value for Patients, Providers, and Staff.
- We want to develop, implement, and sustain a model of care delivery that will make an impact to the quality of life for our patients.

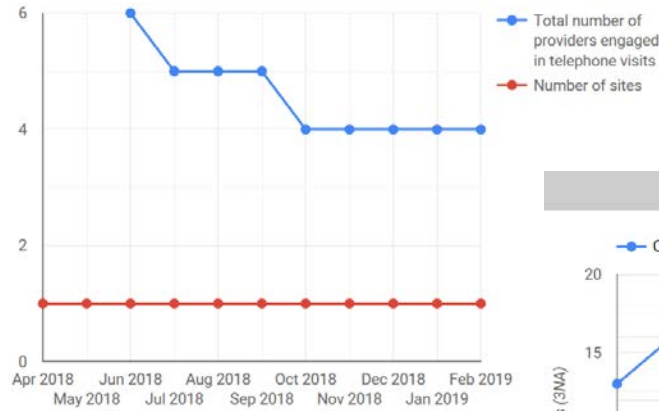
# Data!



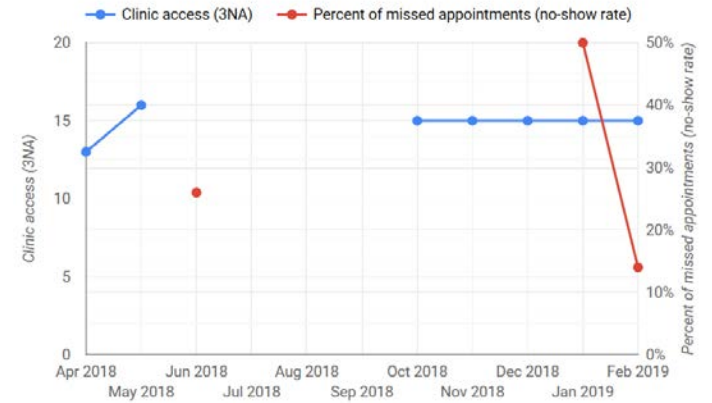
## Volume Measures



## Spread Measures



## Efficiency Measures



# What did you Accomplish?



## Accomplishments, our wins during Spreading Solutions!

### Engagement of Stakeholders

- Providers, Staff, and Patients involved in process
- Input and Feedback from the Chronic Care Team pilot site
- Community of Problem Solvers

### Pilot a Test of Change!

- Creation of a scheduling template build
- Set guidelines as to what is considered an appropriate Telephone Visit
- Monitor and track outcomes electronically

### Revenue Cycle Support

- Buy-in and support for growth
- Preparation for Epic build





# Challenges and Solutions



Challenge	Solution
<b>Competing Priorities;</b> <ul style="list-style-type: none"><li>• Development and Implementation of Epic</li><li>• Limited IT Resources</li></ul>	<ul style="list-style-type: none"><li>• Utilize current resources and tools, and IT support/accessibility</li><li>• Creative thinking</li><li>• Think Big-Picture, what we can do now and where we would like to be with Epic</li></ul>
<b>Time and Availability;</b> <ul style="list-style-type: none"><li>• Spreading Solutions Team-members</li><li>• Chronic Care Team</li></ul>	<ul style="list-style-type: none"><li>• Delegated workload</li><li>• Increased intervals of meetings and check-ins</li></ul>
<b>Spreading the Work;</b> <ul style="list-style-type: none"><li>• Only able to pilot with one location</li><li>• Not spread to other Chronic Care Teams</li></ul>	<ul style="list-style-type: none"><li>• Reviewed Roles and Responsibilities</li><li>• Set deadlines, and adhere to them</li><li>• “Don’t let Perfection be the enemy of Good”</li></ul>



# Tips for Making an Impact



## What was the biggest impact?

- Structured and Standardized Appointment Scheduling
- An alternative level of care for patients
- Decrease congestion, while keeping volume at the clinics
- Engaging and Empowering staff in the process and decision making.
- Development of Operator Standard Work (OSW)

## Key Tips for Making an Impact

- Clear Roles and Responsibilities, early
- Clear Expectations and Deadlines, support one another
- Engage with Key Stakeholders, and Communicate Regularly
- Don't let perfection be the enemy of good!



# Looking Forward



<b>Spread the Work!</b>	<ul style="list-style-type: none"><li>• Spread to All Chronic Care Teams, remaining 3 locations</li><li>• Possibility of including in Provider schedules</li></ul>
<b>Preparation for Epic</b>	<ul style="list-style-type: none"><li>• Building framework to Operationalize within our New EHR system</li></ul>
<b>Revenue Cycle</b>	<ul style="list-style-type: none"><li>• Ability to register patients, and capture volume</li><li>• Ability to document within encounters, patient care</li></ul>



# Thank you



- Rafael Vaquerano, Director, Ambulatory Integration and Access
- Neha Gupta, M.D., Medical Director PRIME and Ambulatory Transformation
- Ivonne Spedalieri, Manager, Ambulatory Call Center and Ambulatory Referral Unit
- Anita Roberts, Clinical Nurse Supervisor, Highland Primary Care
- Maritza Brown, Patient Services Supervisor, Eastmont Wellness Center
- **Special Thank You!**
  - Melissa Schoen, Melissa Schoen Consulting
  - Our Partnered-colleagues; Hector Orozco, North County Health Services and Bessie Mathew, Venice Family Clinic



# A few words from the CCI team...



Jaclyn Lau  
Program Coordinator



Jennifer Wright  
Program Manager



# Questions?

Press \*7 to unmute your phone.  
Or type your questions into the chat box!

