

Building an Emergency Department to Primary Care Path-to-Care

Access to the Right Service for the Right Patient with
the Right Provider at the Right Time

“Never waste a crisis” (Mark Rutte)



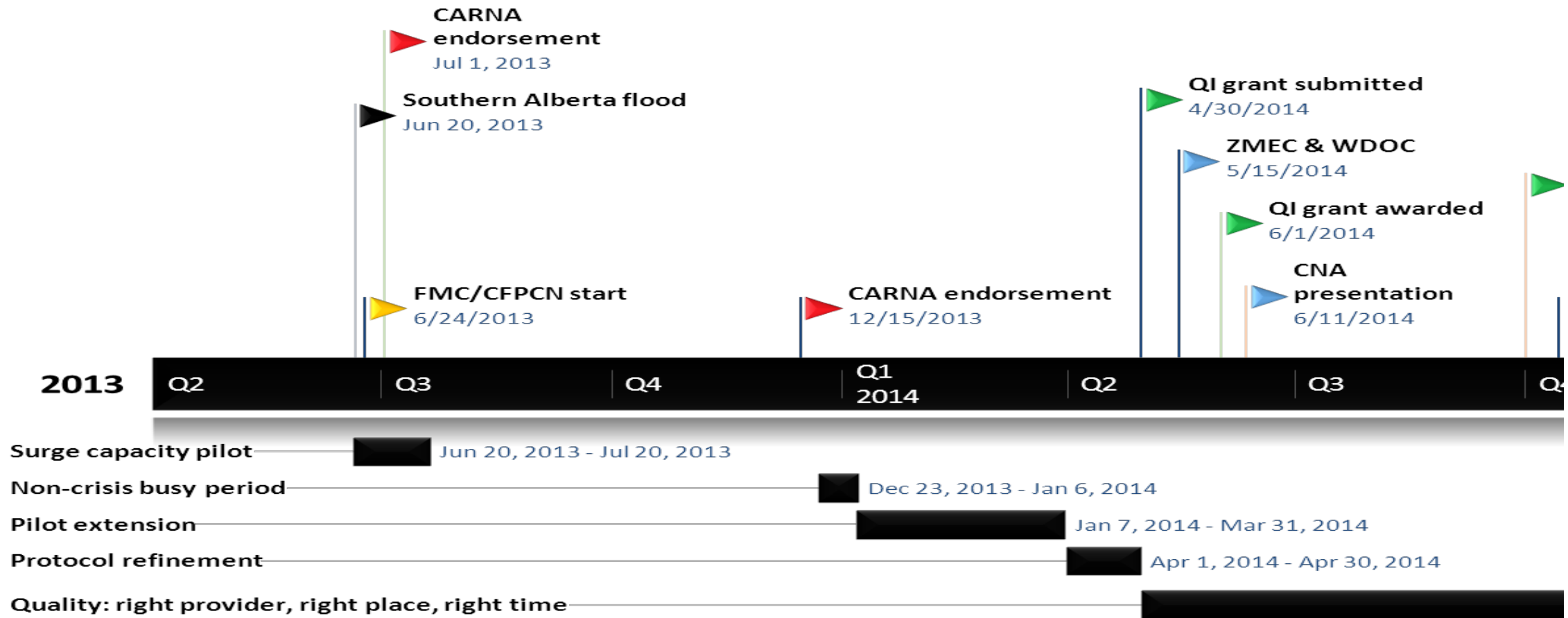
June 2013

What Did the Patients & Providers Think of the Process?

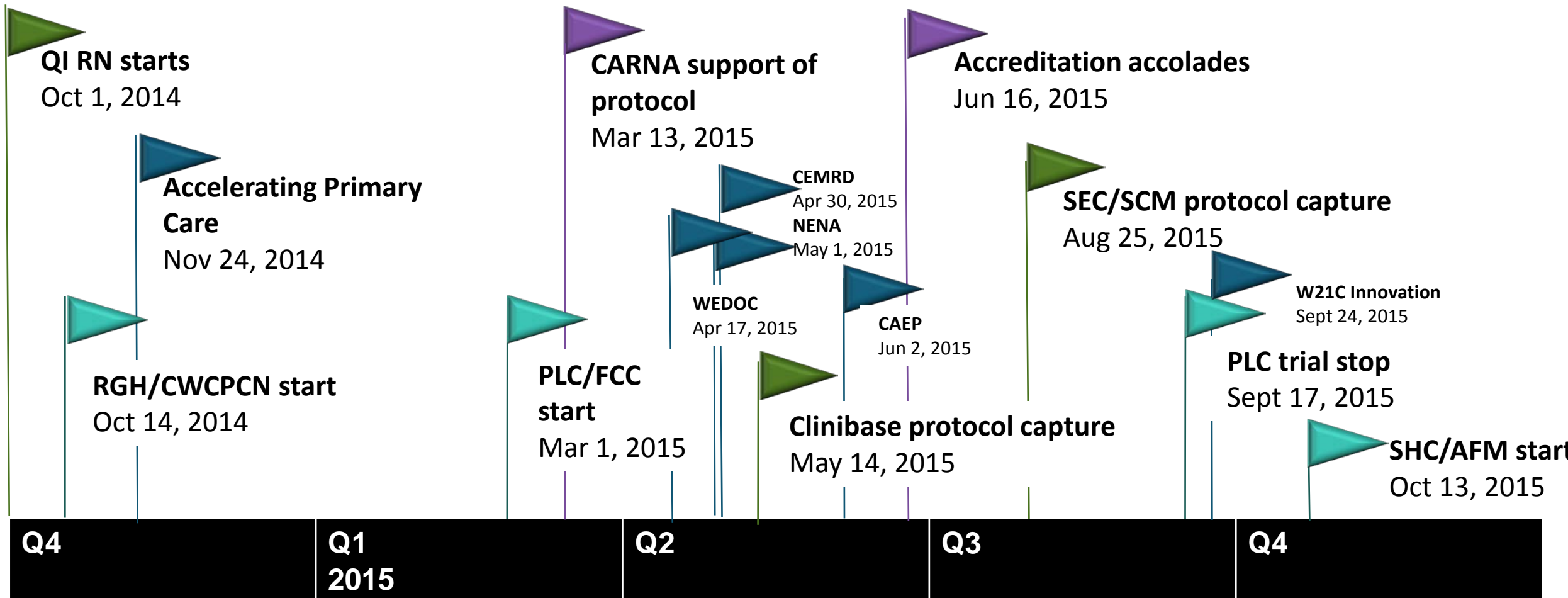
- Patients:
 - 97% were satisfied with the services provided at the after-hours clinic
 - 91% felt that the process was clear and effective
- Providers:
 - 88% were satisfied with the process

Acceptability

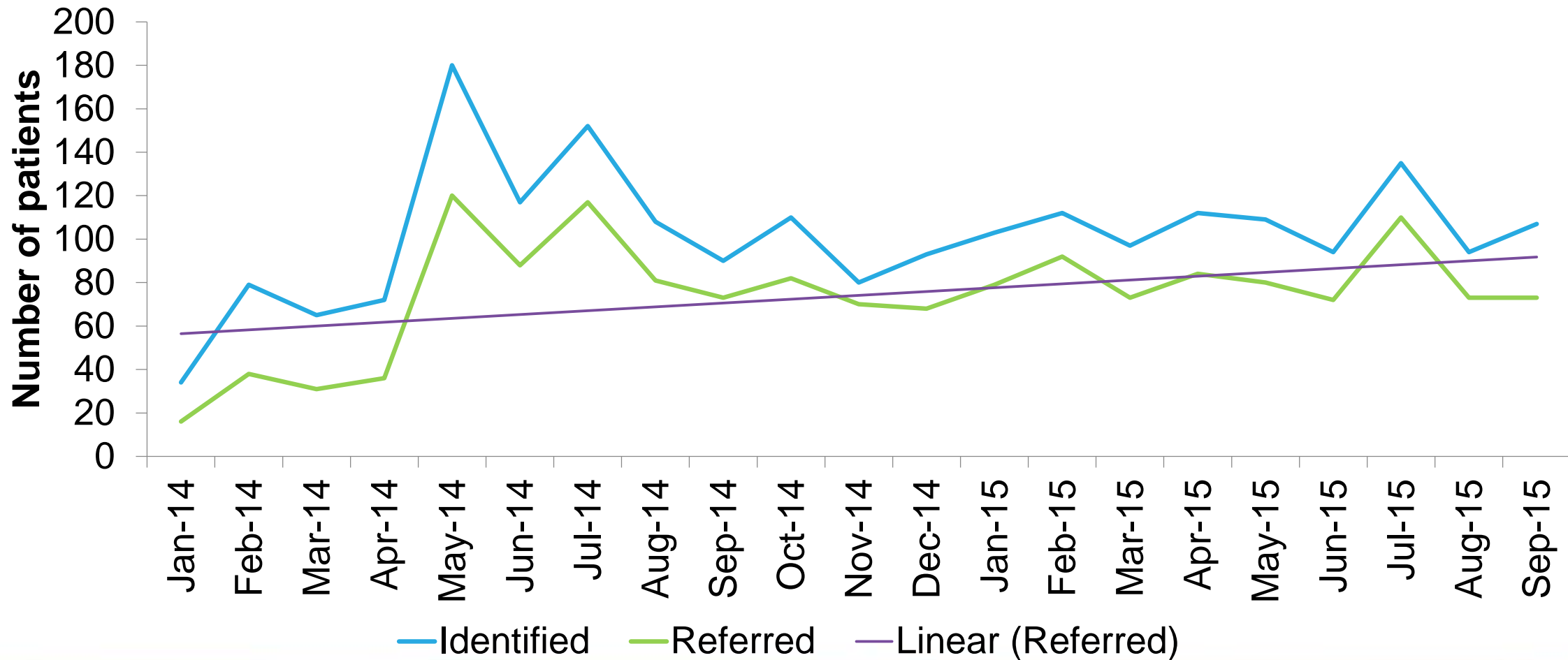
From Crisis to Regular Practice



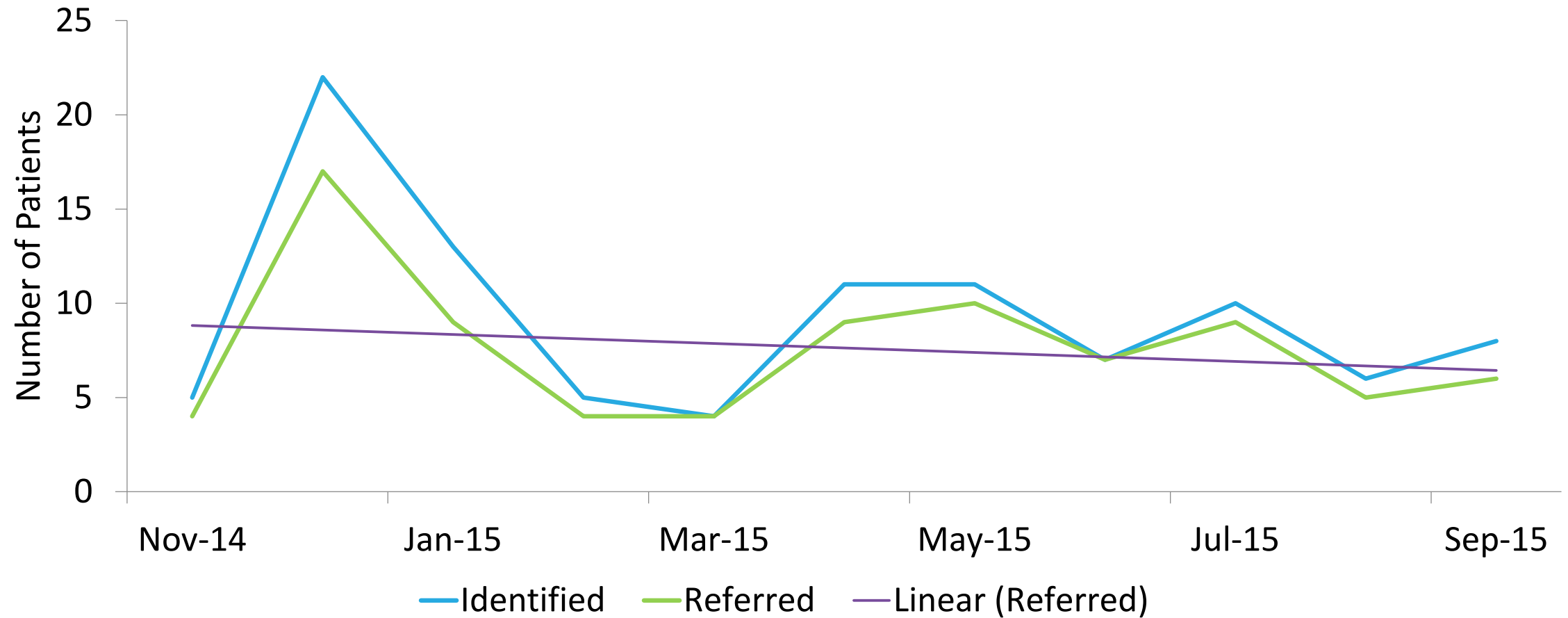
The Sustainability and Spread



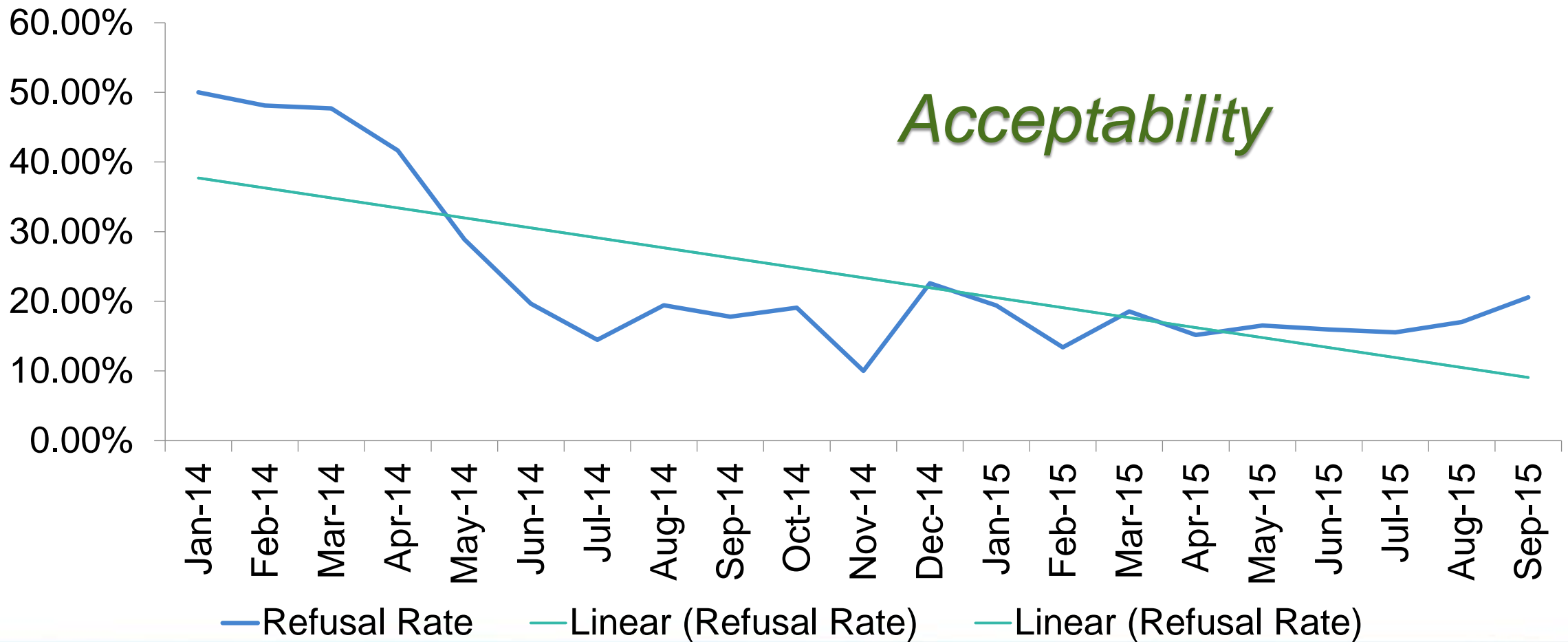
FMC and CFPCN



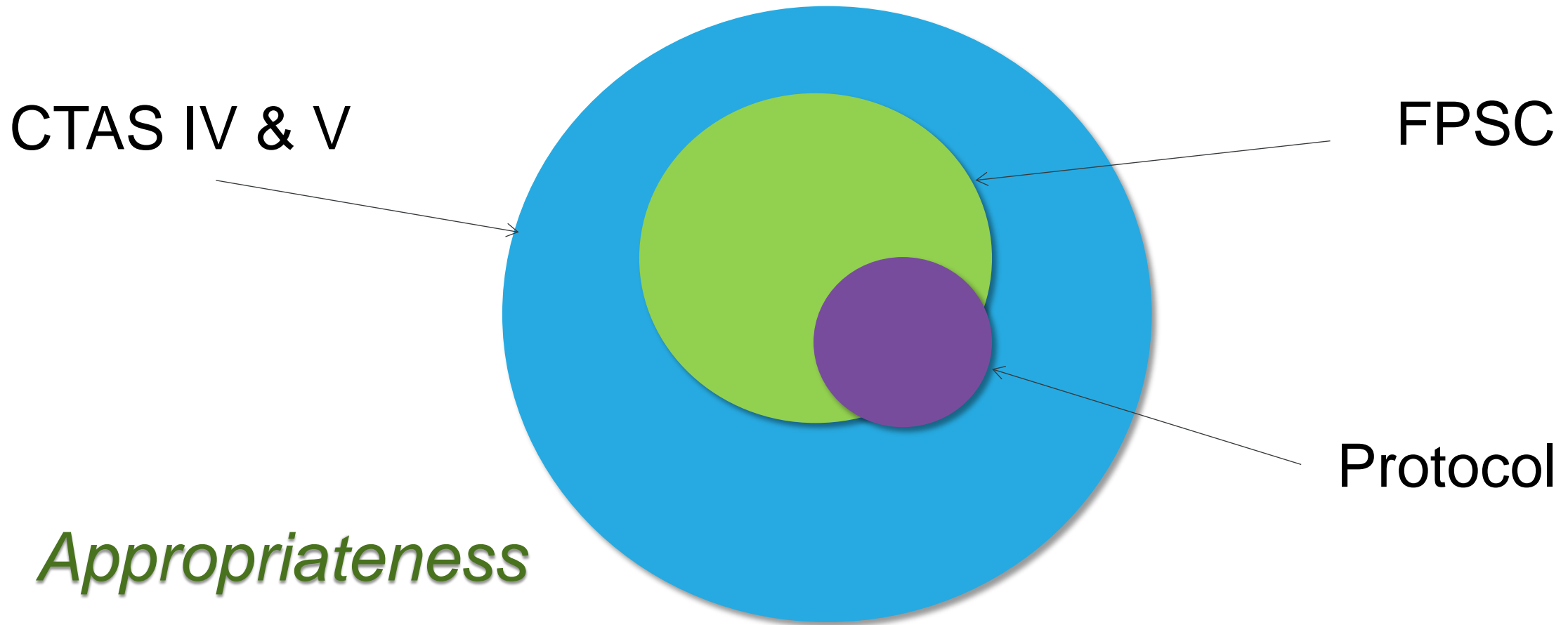
RGH and CWCPCN



Refusal Rates (FMC data)



Non-Urgent Population Intersections



Is the Patient Safe?

- FMC: 11 patients out of 1709 patients = 0.64%
- RGH: 1 of out 84 patients = 1.2%
- In contrast:
 - The 72 hour “*bounce back*” for other patients (with similar presenting concerns and dispositions) admitted or D/C thru ED, is between 1.6 to 1.9% at FMC.

Safety

Return on Investment

Emergency Care

- No continuity of care
- No strategy for attachment
- Emergency resources (time & staff)
 - Hourly nursing assessments
 - Physician time
- Patient dissatisfaction
- Provider dissatisfaction

Primary Care

- Continuity of care
 - Decreased hospital admissions
 - Decreased ED admissions
 - Increased outcomes for chronic illnesses
- Entrenched attachment strategies

*Efficiency, Effectiveness
& Accessibility*

Challenges and Limitations



- Change management and the change process
 - ADKAR
- Collaborative Relationships
 - The right fit between ED and primary care is essential
- Protocol is flexible but not a shopping list
- Still have lots of room for improvement & spread