



Innovative Quality (IQ) Healthcare Collaborative



IQ HEALTHCARE
Building bridges to better outcomes

***Using the Force:
Leveraging the Purchasing Power of Employers to
Improve Healthcare Quality and Efficiency***

November 29, 2017



Participating Providers



and BI Firm





Starbucks, Virginia Mason Medical Center (VMMC), and Aetna Health Care Collaborative

- Formed in 2005
- Focus on uncomplicated back pain
 - Imaging frequency and costs increasing at unsustainable rates
 - Employees directed to specialists inappropriately
 - Long waits for care
 - Lost productivity and increasing short-term disability income costs
- Met regularly including clinical, administrative, and finance personnel from VMMC



Health care collaborative goals achieved

Quality standards set by purchasers

- Evidence-based care
- 100% patient satisfaction
- Same-day access
- Rapid return to function
- Affordable price for buyer and seller

Employer benefits

- Lower course of treatment cost
 - No imaging
 - Minimal physician time
 - No Rx
- Minimal productivity loss

Provider benefits (VMC experience)

- MRI usage dropped from 43% to 8%
- Margins 3X higher than prior model



Other conditions addressed

High volume, low per-capita cost conditions

- Migraines
- Shoulder, knee and hip pain
- Upper respiratory illness
- Breast symptoms
- Diabetes
- Screening and prevention
- Depression
- Abdominal pain
- Chest pain



Panel Discussion

During audience Q & A – you can also text a question to 817-706-3993



Call to Action

■ Employers

- Get more directly involved
- Leverage your collective scale
- Direct your employees to participating providers for IQ Healthcare

■ Providers

- Review your process of care
- Heighten focus on quality and patient safety
- Collaborate with us - Help us help you with your patient acquisition strategy

■ Health Plans

- Collaborate with us – Help eliminate waste and variation
- Offer ways to improve patient safety and quality
- As we replicate to other conditions help us expand the project quickly