Building a Center of Excellence

Veronica Schimp, DO

Chief of GYO Surgery & Robotic Program Director, Orlando Health Winnie Palmer Hospital Center, Orlando, FL









WINNIE PALMER HOSPITAL

For Women & Babies

Supported by Arnald Palmer Medical Center Foundation

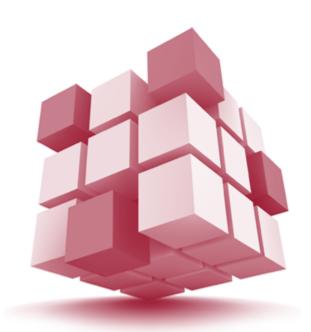


Key Components

Visualize/Define

Validate

Design/Build



Accreditation

Evolution of Surgical Techniques

Open Surgery

- Widely Accepted
- 2. Increased risk of complications
- 3. Longer recovery

Minimally Invasive Surgery

- 1. Growing over 30 years
- 2. Longer learning curve
- 3. Shorter recovery
- 4. Less complications

Robotic Surgery

- Increased the application of MIS
- Increases surgeons longevity
- 3. Numbers of cases and types of applications of Robotic MIS increasing exponentially globally

What is a Center of Excellence?

Specialized programs within healthcare institutions which supply exceptionally high concentrations of expertise and related resources centered on particular medical areas and delivered in a comprehensive, interdisciplinary fashion—afford many advantages for healthcare providers and the populations they serve.*



What are the challenges?

Healthcare providers have many opportunities and challenges to serve their communities:

Financial Resources

(limited)

Competition

Technologies

(expensive/ expanding)

Oversight Bodies

(demanding everincreasing accountability)

Patients are more informed

(in search of best care available)

Why build a Center of Excellence?

Distinguishes institutions as citadels of expertise

Increasing opportunities to attract patients

Enhances quality through the application of innovative tools, technologies, and techniques.

Improve outcomes

Recruitment

 Increase the reservoirs of skill and experience on clinical and administrative fronts.

Financial benefit

- Increasing efficiencies
- Improving reimbursements

ORLANDO HEALTI

NHYS

What's required to build a COE?

- The acquisition of a detailed understanding of the delivery model and its benefits.
- Concerted actions must be taken on a particular series of administrative and clinical fronts, treating them in prescribed manners to afford synergies which yield an exceptionally high level of care.

Is it really worth it?

- They have the ability to dramatically enhance the depth and breadth of healthcare services available in communities.
- More than a marketing ploy
- Root value rests less in their promotional potential and more in their ability to deliver enhanced healthcare experiences

Why share with you how to build one?

Issues

- Financial
- Competition
- Keeping "trade secrets"

Need

- Comprehensive assembly guidance
- Done mostly through trial-and-error
 - Diminishes the potential for success
 - Reduces healthcare opportunities available in their communities



What are the key components to building a COE?

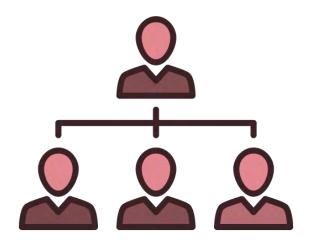


Organizational Design

How are work resources and responsibilities shared?

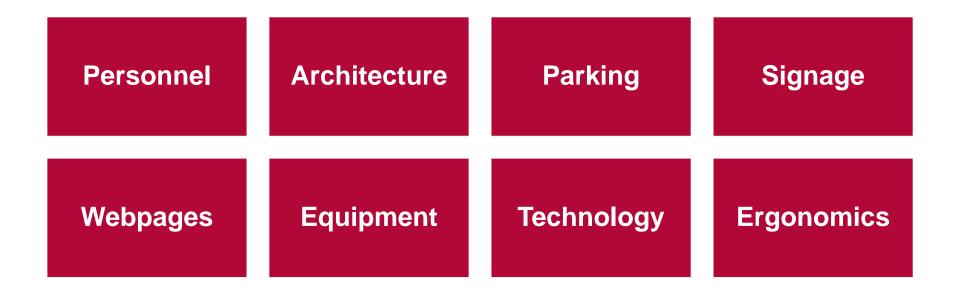
Shared governance systems

- Characterized by transparency
- Fosters collaboration across disciplinary lines and ensure joint accountability for outcomes



Servicescape Design

Customizing entire servicescapes to serve patients experiencing the particular medical conditions addressed by the given centers



Medical Care

To provide a level of medical care that's difficult to match outside of the center of excellence delivery model.

- Designed to support patients from their initial presentation through to completion of service delivery.
- Medical care isn't delivered in assembly line fashion but instead is customized to address the specific wants and needs of individuals you are targeting



Marketing

Proper marketing efforts directed toward promoting the **depth & breadth of services provided**, **combined with excellent care delivery** which generates positive word-of-mouth communications from patients, centers of excellence effectively **create ongoing top-of-mind awareness** which has the effect of **bolstering patient volume**.

 High-profile status, provide a halo effect which positively impacts all of its service lines



Finances

Derived from the collection of other benefits afforded by these centers:

- Product differentiation improves patient volume
 - Positively impacts bottom line performance
- Quality enhancements attract patients seeking the best care possible
 - Bolsters patient satisfaction
 - Increases positive word-of-mouth communications
 - Reduces the potential for malpractice lawsuits
 - Facilitate the attainment of standards required to maximize reimbursements under models such as value-based purchasing and bundled payments
 - Additionally, the concerted direction of resources toward highly-specialized areas of care, often centralized at single sites, permits the achievement of economies of scale, further generating savings and improving financial performance.

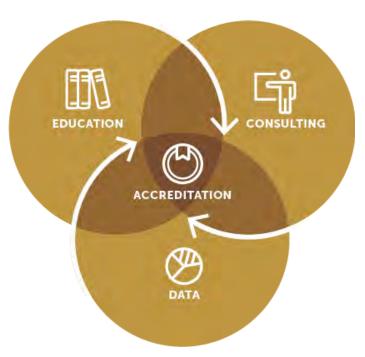
Pursuing a culture of excellence





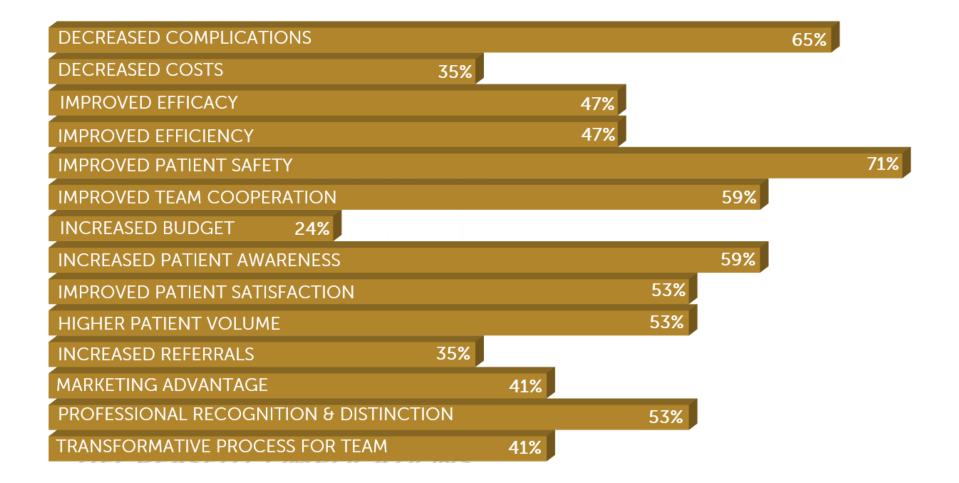
Who is Surgical Review Corporation (SRC)?





- Established in 2003
- Internationally recognized healthcare leader committed to advancing the safety, efficacy and efficiency of surgical care worldwide.
- To achieve its aims, SRC developed a proven methodology known as "Cycle of Excellence™", involving four interdependent initiatives:
 - Consulting, Accreditation, Education, Data

Benefits of Accreditation with SRC



Benefits of Accreditation

- Transformation process
- Professional recognition and distinction
- Improved safety and efficacy
- Outcomes database
- Decreased costs and complications, improved outcomes and patient satisfaction
- Increased patient awareness and access
- Marketing
- Increased patient volumes and referrals
- Global healthcare and medical tourism
- Network that elevates the specialty



Site Inspections

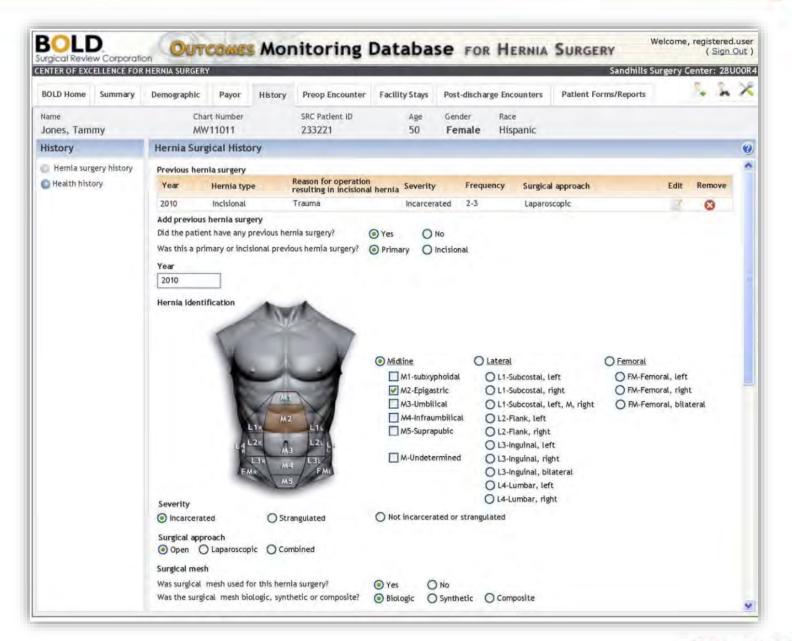


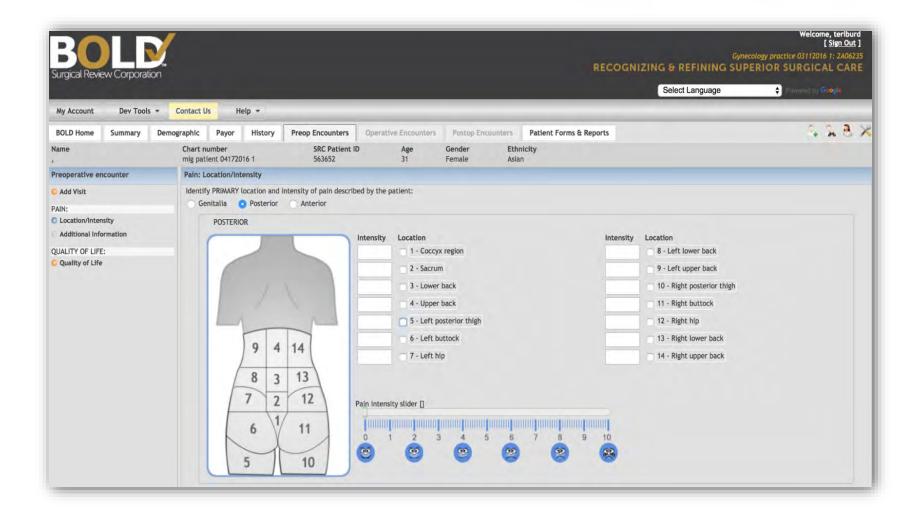
Inspectors are full-time employees of SRC Consultative **Evaluative**

BOLD – Outcomes Monitoring Database

- Essential scorecard measuring the performance of centers and surgeons after accreditation
- World's largest most comprehensive repository of surgical outcomes information
- Real-time access







CARE

Communicating Accreditation, Recognizing Excellence

- Used to connect SRC-accredited hospitals and surgeons
- Customer service based program

Increase patient awareness and volumes

Improve patient satisfaction

Create a marketing and brand advantage

Professional recognition and distinction

Increase physician referrals

Sustain a culture of excellence

Accreditation Process

Fees involved

Site inspection

- Takes one week
- Written report

Maintaining accreditation

- Annual inspection
- Remain in good standing
- Site inspection every 3 years



Types of Accreditation

Center of Excellence in Minimally Invasive Surgery (COEMIS)

Center of Excellence in Robotic Surgery (COERS)

Master Surgeon

Multi-specialty

- SRC first credentialing organization offering multispecialty
- Good for showcasing complete surgical program
- Improves quality of care for surgery departments
 - Versus just surgeons or teams within a single surgical specialty

Orlando Health Accreditation





Evolution of our robotics program

Minimally Invasive Surgery

Robotic Surgery Individual Specialties

Robotic Surgery Multidisciplinary Program

- 2005 da Vinci Surgical System FDA approved
- 2. Naysayers in MIS
- 3. Educating and convincing the surgeon/hospital about incorporating robotic surgery takes a few years
- Started with Urology and Gynecology
- 2010 Colorectal Surgery, Thoracic Surgery and Bariatric Surgery
- 3. Still working in silos
- Need to continue to convince organization of benefits

- 1. 2015 Paradigm shift
- 2. Steering committee for robotics program organized
- 3. Now with 7 surgical specialties that perform robotic procedures and built as a service line

Multi-specialty Program Initiatives





Surgeon
Training and
Credentialing

Patient Satisfaction

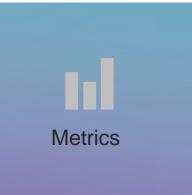
Premier Quality Advisor

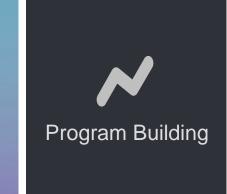
Clinical Quality Resources

Program Shifts Require Buy In





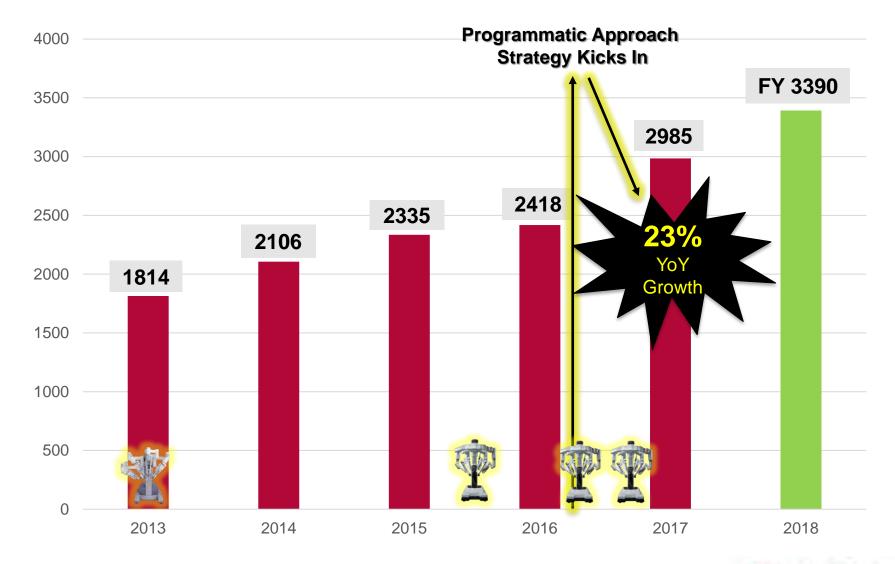








Orlando Health Robotic Volume



Orlando Health Advanced Robotic Surgery Center

"Virtual" Robotic Center

Launched Sept 14, 2017



Evolution of Centers of Excellence

MIS: COE Multidisciplinary

Robotics: COE Individual Specialties

Robotics: COE Multidisciplinary Program

- Needed to prove we were doing well
- AAGL designated COE
- Need for MIS Program Recognition as an organization
- 2015 SRC awards COE in MIS Gynecology/Gyn Oncology
- Gynecology/Gyn
 Oncology, Bariatrics,
 Thoracic has surgeons awarded Epicenter surgeons by Intuitive
- 2016 Bariatrics awarded COE by Surgical Review Board
- 2017 Multiple Surgical Specialties recognized as COE in Robotics and MIS by SRC
- Multiple surgeons recognized as Master Surgeons
- SRC awards Multihospital/multi-specialty COE in MIS/Robotics one organization

Every patient should have a choice.

-Dr. Veronica Schimp

Chief of Gynecologic Oncology