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The Baldrige Foundation Institute for Performance Excellence Presents:

Promising Practices

from a Community of Excellence: Developing a Scorecard for Community **Performance Excellence**

October 28, 2021





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Opening Remarks/Agenda

Introduction

Al Faber, President & CEO, Baldrige Foundation

Guest Presenters



Moderator

Closing Remarks

Al Faber



Kim Halfhill Founder & Principal KH Consulting & Faculty Member and Mentor, Communities of Excellence National Learning Collaborative Stephanie Norling Executive Director Communities of Excellence 2026

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Promising Practices from a Community of **Excellence:** Developing a **Scorecard for Community Performance Excellence**



Stephanie Norling Executive Director, Communities of Excellence 2026 **Kim Halfhill** Founder & Principal Consultant, KH Consulting

communities of *excellence*²⁰²⁶



Why Communities of Excellence?

- Bring more perspectives to the table
- Not "us vs. them"
- Establish shared responsibility for community decisions
- Foster a culture of informed decision-making

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nmunity decisions -making

Our Communities of Excellence Journey



Strategic Planning Process



Implement Plans Winter-Summer: Carryout action plans

Develop Action Plans

Late Fall: Develop action plans to support goals

Evaluate/Develop Strategies

Late Fall: Determine if existing strategies are working and/or develop new strategies if needed

Collect Data

Early Fall: Conduct community survey; Collect supporting data

Analyze Data

Late Fall: Review survey results to identify themes; Analyze other data sources for trends and supporting information

Define Problem

Late Fall: Utilize a datadriven approach to define the problem

Understanding Our Current Story

- Resident and stakeholder engagement
 - Survey
 - Community Forum
- Secondary Data



Defining the Problem

- The Economy
- Healthcare
- Community Engagement
- Housing



Life expectancy is 8.3 years less than nearby zip codes

Social Determinants of Health



Community Context

Health Care Access and Quality

> Neighborhood and Built Environment

> > Source: CDC.gov

Our Priorities

Mission

Working in harmony to create a thriving, sustainable community for all generations

Vision

To become your favorite place to live, work, learn, and play



Our Leadership System





Together we will thrive.







Economic Vitality

• City Government & Council

• Mainstreet America (DEP)

Business Owners

• Tourism/Hospitality

Manufacturing

School District

• Banking



Engagement

- School District

 - Resident
 - Baldrige Expert • City Council
- Chamber of Commerce

Health & Wellness

- Hospital
- Physician
- Parks & Rec
- County Health Department
- Senior Center
- Prevention

Housing

- Insurance
- Housing Authority
- Finance/Mortgage
 - Real Estate
 - Historic Preservation
 - Nonprofit
 - School Board
 - City Government & Council
 - School District

Steering Team

City Manager

City Council

Resident

School District

Hospital

Community Coach

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• Communications Specialist



Ethics & Inclusion

- Students
- Educator
- Public Safety
- Residents
- HR Experts
- Attorney
- Diverse Perspectives



How can we best utilize cross sector data to improve local determinants of health and eventually increase life expectancy in Excelsior Springs?

> Funded by About Data Across Sectors for Health, with support from the Robert Wood Johnson Foundation

Where We Started

Measure/Indicator

Rate of obesity diagnoses

Rate of chronic disease diagnoses

Percentage of the population that experienced food insecurity

Number of workforce houses entering market each year (new construction or rehab)

Percentage of low-income residents' cost-burdened by housing

Number of FTE employees within the city

Percentage of adults with HS diploma





Inventory of Community Scorecards

9 communities

Ranging from rural to metropolitan

169 individual indicators

Most frequent occurrences: HS graduation rate, unemployment, life expectancy, median household income, obesity, and violent crime rates

31 Subcategories

Largest subcategories: disease and education

9 Broad domains

Largest category: health and economic vitality •

Additional Research

- **Reviewed select scorecards of communities** across the county
- WIN Measures
- Healthy People 2030
- **Community Indicators Consortium**

Community and stakeholder participation in determining indicators is important

Several guiding principles for selecting indicators are cited across multiple sources.

- Indicators must measure meaningful dimensions of community life
- They must be available at the community level (Census tract)
- They must be credible and reliable over time; consistent frequency of updates
- They must be comparable

It is important to design a scorecard with a purpose in mind so that can data can be used to both spark and measure change and guide policy discussions. Data must be relevant to community work.

Literature Review collected data may be required to provide

Most community-based scorecards rely heavily on Census data. However, secondary data sources may not be timely enough to drive change. Locally real-time insights.

Reporting data across five categories or domains appears to be a "magic" number for scorecards.

There is a delicate balance between using metrics that are easily attainable and metrics that require in-depth useranalysis (complex vs. accessible). **Communities with advanced data** collection and analysis capacity benefit from sophisticated statistical analysis.

A Definition for Community Indicators

"Community indicators are a system of measures designed, developed, and analyzed by community members to provide neighborhood level information for community-building and policymaking."

Ramos & Jones, 2005

Source: Borders, Edwards

Criteria for Choosing Top Level Indicators

- Available at the neighborhood level (Census tract)
- Connects to other indicators
- Measure meaningful dimensions of community life, universal to all communities
- Must be derived from a credible data source
- Updates must be at consistent intervals
- Must be comparable at the local, state, and national level

Identifying Domains

Health: Includes both health outcomes and behaviors **EXAMPLES:** Life expectancy, Obesity, Chronic Disease Rates

Economic Vitality: Relates to infrastructure and health outcomes **EXAMPLES:** Median Income, Workforce Participation

Built Environment and Infrastructure: Relates to economic vitality, health behaviors, and health outcomes **EXAMPLES:** Broadband Access, Public Transportation Usage

Education: Relates to economic vitality, quality of life, and health outcomes **EXAMPLES:** Educational Attainment, ELA/Reading Proficiency, HS Graduation Rates

Natural Environment: Relates to quality of life and health outcomes **EXAMPLES:** Pollution, Access to nature



Identifying Domains

Public Safety: Includes perception of safety and safety conditions; relates to economic vitality, education, and health

EXAMPLES: Crime Rates, Injury Fatalities

Equity: Measures related to ensuring equal access to opportunities and outcomes; relates to every other domain

EXAMPLES: Income Inequality

Quality of Life: Broad indicators to measure the overall quality of life within a community; Relates to every other domain

EXAMPLES: Access to..., Poverty, Outlook, Civic Engagement

Housing: Related to both health outcomes and health care costs; affordable housing also impacts a community's ability to support economic growth

EXAMPLES: Cost Burdened by Housing, Suboptimal Housing

A Work in Progress

DOMAIN	METRIC
Quality of life	Life expectancy
Health	Rate of chronic disease diagnosis
Housing	Substandard housing
Economic Vitality	Median household income
Education	HS graduation rate



SOURCE

National Vital Statistics Reports

Missouri Health Atlas

ACS/Census data

ACS/Census data

Missouri Department of Elementary and Secondary Education

Next Steps for Excelsior Springs

- Finalize domains and top-level indicators; begin working on additional indicators for each domain
- Data literacy
- Figure how we store and present data to community
- Systematic process for data collection
- Refine approach to using; data informed decision making, etc.....

Next Steps for COE 2026

- Review feedback from COE 2026 communities at the Fall Conference
- Finalize domains and top-level indicators; begin working on additional indicators for each domain
- Present final scorecard template with instructions for use
- Seek grant opportunities to support future work and development of a tool kit and workbook

Contact Us

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Panelist Questions and Discussion



Stephanie Norling Executive Director Communities of Excellence 2026





Kim Halfhill Founder & Principal KH Consulting & Faculty Member and Mentor, Communities of Excellence National Learning Collaborative





Al Faber President & CEO Baldrige Foundation (Moderator)



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https://www.baldrigeinstitute.org/online-training



"I appreciated the opportunity to take the Yellow Belt Course online and at a pace that was appropriate for me given my full-time work and family."

Melanie Powell Director of Business Development and Marketing for Memorial Hospital and Health Care Center

Roxanne M. Williams, MSN, RN, CHC, CPHQ Director of Corporate Quality, Associate & Patient Safety at Blanchard Valley Health System

What People are Saying...



The Baldrige Yellow Belt class is thought provoking educational, relevant to the healthcare setting and a true investment in the future of healthcare."



"The case studies with actual healthcare examples helped me relate the content to real world scenarios that healthcare professionals face on a daily basis. The tools were organized in a way that helped me understand and build on my knowledge. I enjoyed the content and believe the course will make me more effective ..."

Todd Jordan PA-C, MBA

Director, Vascular Center of Excellence CAMC Health Systems, Inc



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