# Measuring Medical Impact: Where is Your Organization on its Journey?



An impact-led medical affairs organization requires a strong foundation in five key areas: strategy & culture, KPIs, people, process & structure, technology, and data.

Evaluate where you are today to plan and execute a strategy that will better demonstrate your organization's impact.

# Lagging

## Limited or no focus on impact



#### **STRATEGY & CULTURE**

Diluted definition of what impact means to the medical affairs function; KPIs are not defined or only activity-focused



## **KPIs**

Solely activity-based and disconnected from medical impact intent and vision



#### **TECHNOLOGY**

No aligned strategy for the use of data from activity, share of scientific voice, or unmet



**DATA** 

Low or patchy CRM adoption with little trust in activity reporting; ad hoc use of digital content



patient needs



## PEOPLE, PROCESS & STRUCTURE

No connection between individual performance and medical strategic operational priorities

**LEVEL** 

# Foundational

## **Must-have basics** in place



**KPIs** 

Established and organization is tracking both activity along with outcome-oriented and actionable KPIs in an ad hoc fashion



## **STRATEGY & CULTURE**

"Northstar" intent and vision

in place and endorsed by leadership team and compliance



**DATA** 

Standardized data is in place, and organization has established and is tracking outcome-oriented and agile KPIs



### **TECHNOLOGY** Strong CRM adoption with

harmonized global-to-local use along with consistent usage of digital, trackable content



#### PEOPLE, PROCESS & STRUCTURE Global to local impact-led model

implemented, including the details of who, what, when, and how

**LEVEL** 

# Enhanced **Advanced capabilities**

# in place



# Analytics play a key role in

**KPIs** 

continuously measuring activity and outcome-based KPIs aligned with medical impact vision



#### Leadership receives reports on the results of core value KPIs;

**STRATEGY & CULTURE** 

impact-led culture across pockets of the organization **TECHNOLOGY** 

Improved accuracy in CRM data

organization has established



#### Underlying data and analytics are improved and reinforced with new data sets; organization leverages

**DATA** 

integrated analytics to measure multiple medical impact components PEOPLE, PROCESS & STRUCTURE



**LEVEL** 

#### with greater visibility across all operational measurements along

with an integrated approach to medical content and an end-to-end technology platform



## business planning have embedded closed-loop processes

Performance reporting and



# of working

**STRATEGY & CULTURE** There is an established

medical affairs



**KPIs** 

**DATA** Tasks and functions have embedded

data and analytics capabilities, with

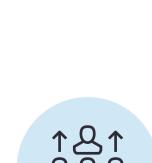
Medical impact vision is calibrated

based on KPI outcomes



TECHNOLOGY An integrated technology stack within medical, clinical, and

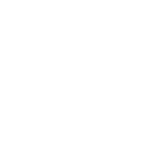
impact-led culture across global



# a real-time view of impact data

PEOPLE, PROCESS & STRUCTURE Integrated impact reporting is available

across medical and clinical (and



commercial is established and enabled with trusted tools for real-time monitoring



Learn how Veeva Medical Business Consulting

can help you move towards or sustain a more

© Copyright 2025 Veeva Systems

launch) with teams operating as one

