# The Digital Blueprint

**Leading Digital Transformation through** People, Process, Data, and Technology

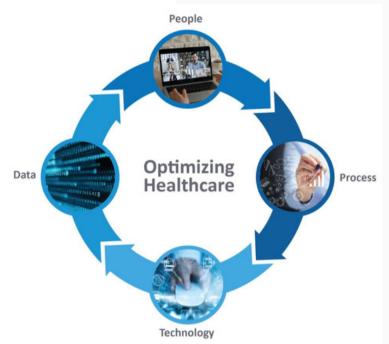


# **People**

Is our team performing repetitive and/or low value work? How can we repurpose our team to increase patient and clinician satisfaction?

#### **Data**

Do we trust our data to make important decisions? Are we leveraging our data effectively to drive decisions? Are we effectively managing our data?



#### **Process**

Do we have effective processes to minimize errors and optimize productivity? How can

shorten our revenue cycle and patient turnaround times?

# **Technology**

Have we optimized our legacy IT assets? Are there emerging technologies that can catapult our productivity?

## DISCOVER (Determine needs, Detailed As Is)

- · Project Kickoff
- Business process owner interview
- Process & systems/applications inventory
- · Business process SME level workshops
- Identify business criteria for platform selection activities if needed
- IT application support workshops

## DESIGN

(Performance baselines, To be ideation)

- Gather current state performance data
- Identify opportunities for process improvements
- Overlay interventions against current state to illustrate areas for automation and optimization
- Conduct business process SME and process owner reviews
- Finalize platform selection to support automation journey
- Evaluate the impact of interventions on KPIs to inform the CBA exercise

### **DELIVER**

(Cost benefit analysis, prioritized roadmap)

- Perform cost benefit analysis (CBA) of kev interventions and document qualitative and quantitative assumptions
- Produce interventions heat map to prioritize all planned interventions
- Create a roadmap outlining the program timeline including all dependencies
- Collaborate with leadership to produce the business case content summarizing all innovations
- Executive report out and collaboration finalize next steps for program launch



















(KPIs)

Catalog

Case & CBA

**Executive Report Out** 

Term ROI