THE NUMEROF 2025 GLOBAL MEDICAL DEVICE OUTLOOK

Key Action Steps

- Innovate new products/services for select markets and use across the care continuum, including health at home.
- Craft compelling databased economic & clinical value narratives that resonate with key stakeholders.
- · Redesign commercial and medical models.
- Align R&D, Medical Affairs, Commercial functions.
- · Recruit, train talent to engage executive decision makers.
- · Elevate business acumen, diagnostic, and influence skills.
- Structure more strategic collaborations with providers/payers.

Global

Medical Devices

Regulator (FDA, DOJ, EMA, etc.) New, stricter regulations (IVDR, MDR). Tough enforcement of manufacturing, provider payment, marketing rules, and adverse event reporting. Cost effectiveness evidence, RWE play bigger role in approvals. Strategic rethinking of *alobal supply* chains and reshorina.

More opportunities to provide products to new decision makers. Migration of care creates new partnerships.

Use of AI and predictive

analytics. More product

drugs, devices, and

collaborations, combining

development

diagnostics.

Retail

Pharma

Public Payer/ Benefit Evaluator

Private

Payer/

PBM

In the US, political and legislative action creates risk and opportunity. More transparency for comparative quality, pricing. Emerging market opportunity with greater price sensitivity. More focus on RWE and cost effectiveness.

Physicians guided by institutional formularies, care paths, less influential in decision making. Engagement requires new omnichannel approaches. Access restrictions remain for some TAs.

Physician

Decisions centralized in corporate committees. Increased focus on cost, evidence. Resistant to new technology. More HTAs, care paths. Move to valuebased models creates interest in risk-sharing and services. Focus on health equity. Migration of care to less intensive settings creates risk and opportunity.

Healthcare **Delivery**

Employer

Consumer

Increased interest in reducing total cost of care/improving outcomes could create opportunities for adaptive manufacturers.

Increased demand for evidence: better outcomes, lower cost. Increasing price transparency. More outcomesbased value contracting. Interest in care migration to lower total cost of care.

Pricing transparency likely to drive more shopping for lower cost, high quality procedures. More engaged in healthcare, choice of tests and products. Interest in convenience of less intensive settings, health at home.

