# MCKESSON Empowering Healthcare

### **On Track**

September 2006

#### **On Track is an opportunity to:**

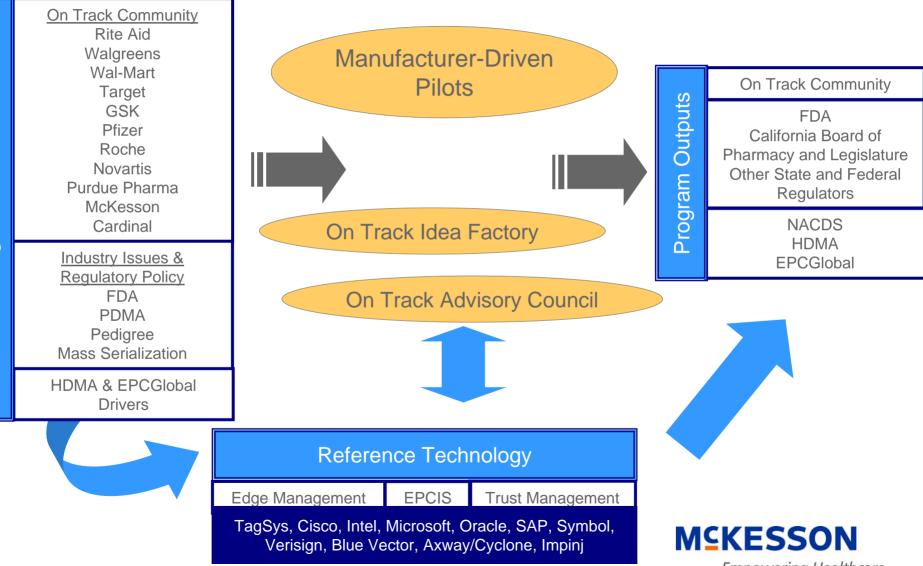
- Bring together trading partners and create a living laboratory across the supply chain to advance product safety, item serialization, and the quality of healthcare
- Leverage the learnings and momentums of industry leading companies to reduce costs and development time
- Gain real-world experience with product serialization in a technologyagnostic environment
- Leverage learnings into practical commercial serialization installations
- Provide fact-based information to the membership, the industry, the technology community and policy makers.

#### **On Track is not:**

A group to set standards, policy or regulatory agendas



### **On Track Program**



<sup>></sup>rogram Drivers

Empowering Healthcare

### **Focused Areas of Learning**

#### ASN

- Authentication
- Business Process Analysis
- Consumer/Patient Education
- Decommissioning
- EPCIS Strategy

- ePedigree
- Reverse Logistics
- Technology Interoperability
- Temperature Monitoring
- Tag Metrics
- Track and Trace



### **Critical Questions**

- 1. Data Sharing
  - Safe and secure supply chain
  - ePedigree
  - Authentication
  - Standards
- 2. Track and Trace Visibility
  - ASN
  - Pallet-Case-Item hierarchy
  - EPCIS
- 3. Tag Data
  - NDC
  - Expiration date
  - Lot number

- 4. Tag Frequency and Read Ranges
  - Business benefits
  - Technology interoperability
  - Interoperability with existing equipment
- 5. Changes in Business Process
  - Distribution Centers
  - Pharmacies

Source: On Track Idea Factory, Chicago, February 23, 2006



### Value to Industry

#### Information sharing within the community

#### Usable facts and data around

- Serialization technology readiness
- Data sharing methodologies and needs
- Interoperability challenges between supply chain participants

## Access to Reference Technology participants and experimentation results

#### Next Steps

- Gen 1 production pilots to continue through December 2006
- Gen 2 production pilots to start in December 2006
- Reference Technology outputs published October 2006



- Feedback from Manufacturers and Retailers on patient privacy issues
- EPCglobal's patient privacy findings
- Discussion on potential benefits to the consumer

