



GS1 Healthcare Provider Advisory Council (HPAC) Webinar

Achieving supply chain efficiencies, delivery of patient care and product utilisation.

GS1 Global Office
12 June 2014





HPAC Case Study Webinars

- **This is the FIFTH Webinar :**

“Achieving supply chain efficiencies, delivery of patient care and product utilisation.”

- **It will be recorded!**
- Webinars will take place monthly





HPAC Case Study Webinars

<u>Date</u>	<u>Speaker</u>	<u>Webinar theme</u>
10 July 2014	HTG representative	HTG Update

Details here:

http://www.gs1.org/healthcare/hpac_webinars



GS1 Global Conference Presentation

Michael Innes & Kirk Metzger

supplyChain
Supplier e-Enablement

 KAISER PERMANENTE®

The Problem

- Exponential Points of Failure
- Population of EMR/EHR
- Product Recall
- Patient Centered Outcomes Research
- Population of Registries



Scanning - Drivers

- Unique Device Identification (UDI)
- GS1 Barcodes
- Meaningful Use - Stage III
- Accelerated implementation time line
- Transparency at lowest UOM
- Leverage our current infrastructure
- Industry wide adoption & support
 - Healthcare Transformation Group
 - FDA
 - ONC
 - Pew Charitable Trusts
 - Brookings Institute



HIBCC vs. GS1

<i>Attributes</i>	HIBCC	GS1	Comments
Data Density	(-)	(+)	GS1 -128 format will allow for greater inclusion of data elements
Expiration Date	(-)	(+)	GS1 will globally standardize date formats to YYMMDD
Lot # Detail	(*)	(*)	Both standards have sufficient Lot Detail requirements
Product ID	(-)	(+)	Attribute level detail for products may be included on a secondary HIBCC barcode label when using vs. 1 primary GS1 barcode label
Equipment	(+)	(-)	Both standards use Linear and 2-D barcodes but GS1 suggests upgrading to Optical Scanners
Implementation	(+)	(-)	Approx 60% of US bar code labeled Med/Surg products use HIBCC
Visibility	(*)	(+)	GS1 will provide a deeper Category/Attribute level visibility
Consistency	(-)	(+)	GS1 relies more on numeric vs. alpha numeric formats driving a consistent labeling numerology

Data Standards – How they solve the problem



- Reduce confusion
- Easily identifiable
- Streamline Business Process

Scanning - Enablement



Supplier

GS1 Barcode Standard



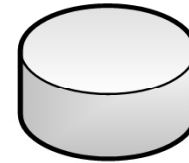
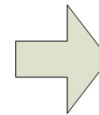
Data



Inventory



OneLink



Enterprise Reporting



Point of use



Next Steps

- Activities by Q3 2012
 - Site scanning equipment surveys complete
 - Validate your current scanning metric
 - Understand current hurdles
 - Agree to a 2014 scanning metric
 - Deliver scanning 'guides'
 - Report out monthly gains





Join HPAC?

- **Find out more:** <http://www.gs1.org/healthcare/hpac>
- **Community Room:** <http://community.gs1.org/apps/org/workgroup/gs1hpac/>
- **Publications:**
 - Educational C-Suite Slide Deck
<http://community.gs1.org/apps/org/workgroup/gs1hpac/download.php/52286/latest>
 - Position Statement on Barcode Issues:
http://www.gs1.org/docs/healthcare/20121017_FINAL_HPAC_Position_Paper_Bar_Code_Issues.pdf
 - :Position Statement on Interoperability of IT Systems
http://www.gs1.org/docs/healthcare/20121017_Final_HPAC_Position_Paper_IT_Interoperability.pdf
- **Healthcare Provider Awards...** <http://www.gs1.org/healthcare/hpac>



Contact Details

Janice Kite

E janice.kite@gs1.org

W www.gs1.org/healthcare

