

# Mini Summit 2 - EU General Data Protection Regulation (GDPR) Privacy Update

*IPC*

May 15 , 2018

# Agenda

- **Panel introductions**
- **General introduction: GDPR**
- **Expert insights**
- **Questions and answers**

# European General Data Protection Regulation (GDPR)

*A New European Regulation Coming Into Effect On May 25, 2018*

## Directive 95/46/EC

Data Protection directive with regard to the processing of personal data and on the free movement of such data – transposed to member state laws



## GDPR

Regulation directly effective in member states without the need for implementing legislation.  
Fully in force from May, 25,2018 in all EU countries



- Stronger rights for Individuals
- Greater accountability requirements
- Increased Scope
- **Strong sanctions and penalties for non-compliance: top fine is up to 4% worldwide group turnover**

# What Are The New GDPR Requirements?

## Select Requirements under GDPR

### Right to data erasure/ restriction

Information systems need to support the discovery of data about a person and be able to evidence its removal or restriction

### Right to data access/ portability

Data must be retrievable and provided in a structured and commonly used electronic format. Vendors may need to comply with requests as well.

### Data retention

Technology systems must be able to track data expiry and evidence that appropriate data archiving or expiry has taken place.

### Data breach

Organizations must be capable of identifying breaches and impacted individuals, as well as support communications to those individuals.

### Accountability

Maintain inventory of all processing including transparency of supplier arrangements to controller customers. Capability to demonstrate compliance in internal and external audit.

### Consent

Where consent is required to process data, organizations must have systems that can provide mechanisms to capture, store and manage consents to validate and evidence compliance.

### Data Protection Officer

DPOs are expected to be tech savvy and proficient at managing IT processes and data structures and proactively engage in the review of systems.

### Embed data protection

Data protection requirements must be designed into business processes, products and services from the beginning and assessed and documented when necessary.

#### GDPR Applies To Organizations That:

- Are established in the EU and process personal data
- Are based outside of the EU and process personal data of data subjects residing in the EU

**Nicola Orlandi**

# Learnings and challenges – DP roadmap

- **Enabling responsible and sustainable use of data**
  - Privacy by default and by design in practice: DP assessment and mapping, third party management
  - Risk assessment and management: All parts of the business need to live up to their accountability for responsible data use in order to drive compliant innovation
  - Risk and control self assessment to enable business to effectively identify and mitigate risks
  - Definition of a standardized and integrated approach across the company
  - Transparency: Contract templates and notice templates
- **Enabling creation of value through use of personal information**
  - Design innovative strategies that consider responsible data use, enabling innovation and sustaining health systems
  - Statement about definition of personal information meaning /choice of legal basis/digitalization and big data/AI etc...

# Questions

1. What is the main impact of GDPR in the daily activities of a pharma company? And on scientific research?
2. What is the added value of GDPR for individuals and for a pharma Company?

**Willy Vanbuggenhout**



# GDPR - What is changing?



- Applies throughout the EEA (i.e., EU + Norway, Iceland and Liechtenstein)
- May apply outside EEA (“offering goods & services” or “monitoring online behavior”)

# Privacy, Legal, JJT, with business engagement, defined a risk based plan

## Policy & Procedure

- Updates to Framework, privacy notices and consent forms
- Policy updates for non digital commercial activities
- New Global Breach Notification and Escalation process
- Data Protection Impact Assessment (DPIA) process
- Documentation of processes supporting compliance

## Data Protection Officer (DPO) / Governance

- Identification of company Data Protection Officer (required by regulation)
- Creation of Data Protection Officer team (leveraging existing Privacy resources)
- Creation of steady state GDPR Governance model

## Third Party Contracts/Data Transfer Agreements

- Updates to contract guidance and template language
- Updated inter-affiliate data transfer agreement
- Integration of privacy evaluation into Business Partner Risk Assessment
- Remediation of contracts

## Awareness and Audit

- Awareness and communication to business
- Internal audit, testing & monitoring strategy and plan

## Systems Remediation

- Regulation translation to high level JJT requirements
- Identification of in-scope websites, mobile applications and business applications
- Remediation of websites and applications

## Enabling Technology

- Tool for Data Protection Impact Assessment and Records of process activities
- Update to Business Partner Risk Assessment Tool

# GDPR Risk Profile

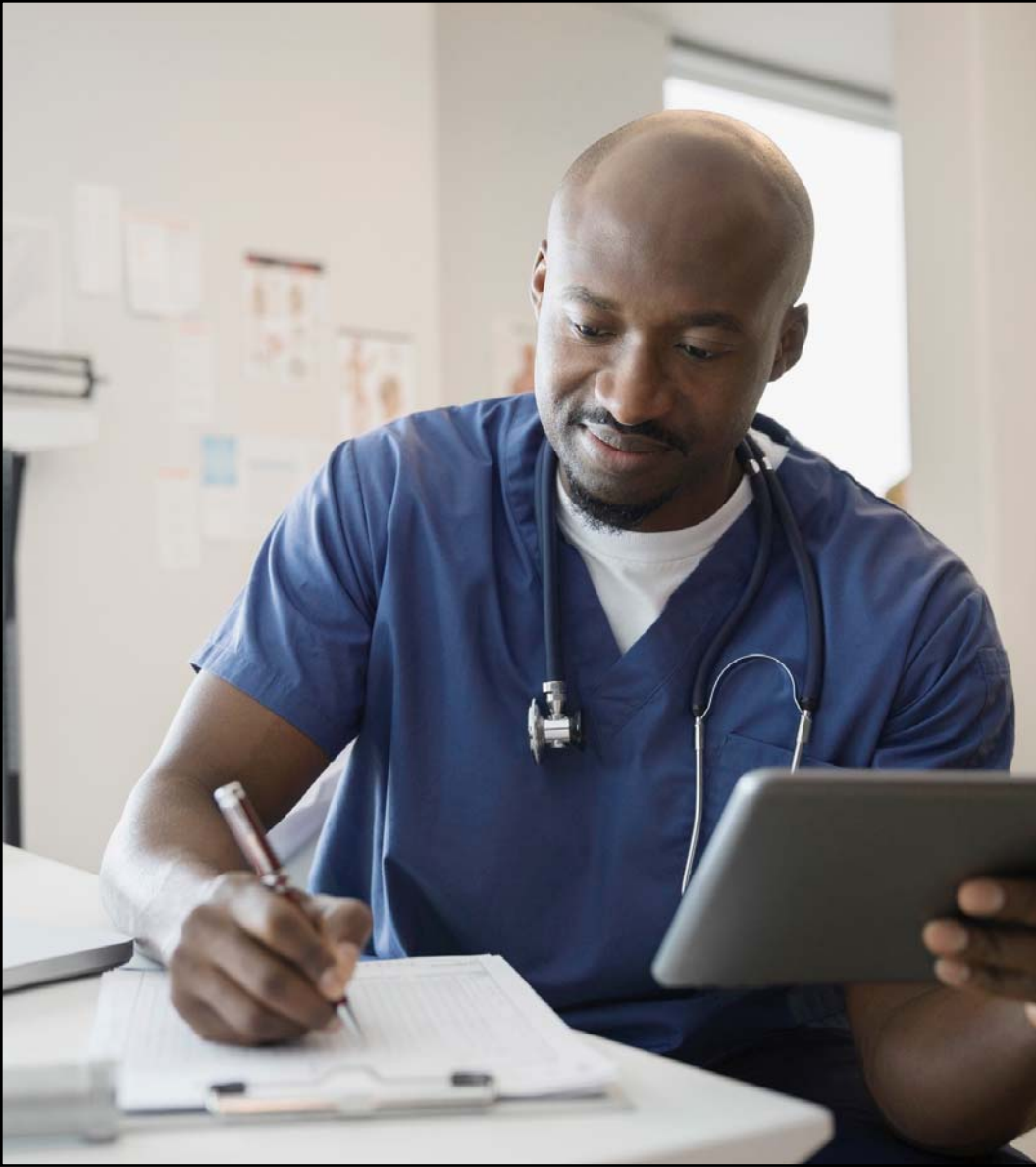
## GDPR increases risk:

- Substantially higher fines
- More coordination and collaboration in enforcement
- Data subject rights allow for more “activist” enforcement
- Notification of breach requirements increases visibility to regulators
- Uncoordinated country guidance undermines harmonization
- Late guidance from authorities and complexities of implementation will result in full implementation beyond May
- Legal uncertainty in certain areas remain: e.g. cross-border data transfers
- Other countries mimic GDPR

## But :

- “May 25 is a starting point, not a deadline”
  - Industry peers have similar progress
- Many Data Protection Authorities struggle with resources

**Hubertus Stockmann**



## Mini Summit GDPR

Hubertus Stockmann

Regional Compliance Officer EMEA

Twelfth International Pharmaceutical and Medical Device  
Compliance Congress

14-16.05.2018, Vienna, Austria

The views and opinions expressed here reflect the my  
personal's and are not necessarily the views of Getinge.

GETINGE 

# We are Getinge

## Key facts

**1904**

Founded in Getinge, Sweden

**Carl Bennet**

Entrepreneurial Chairman of the Board & Principal Owner

**20**

Production sites in 8 countries globally

**+10,000**

Employees worldwide

**+150**

Countries where our products are sold

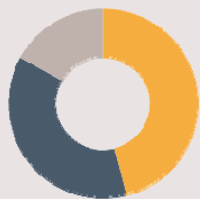
**22.5 BSEK**

Net sales in 2017

# 2017 in numbers

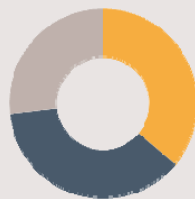
**Net sales:** SEK 22.5 billion

## Sales per region



- EMEA , 42%
- Americas, 40%
- APAC, 18%

## Sales per business area



- Surgical Workflows, 35%
- Acute Care Therapies, 40%
- Patient & Post Acute Care, 25%

## Sales per revenue type



- Capital Equipment, 48%
- Recurring Revenue, 52%



## Our production sites



### Americ

9 production sites

as

### EMEA

15 production sites

### APA

2 production sites

C



# GDPR Readiness, in less than $\frac{3}{4}$ year...

Risk based approach to achieve GDPR Readiness

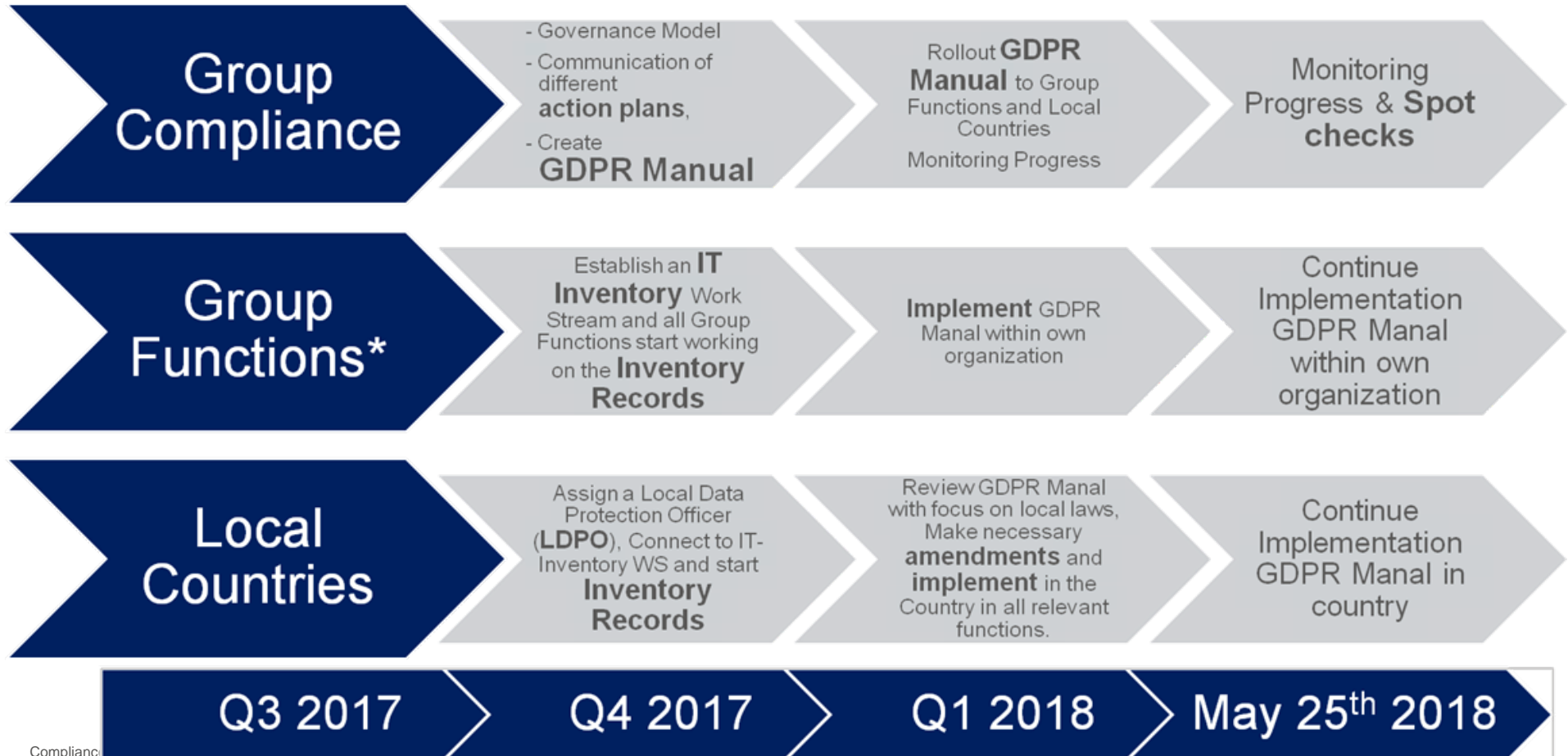
# GDPR

## High Level Process to achieve GDPR Readiness



# GDPR

## High Level Implementation Plan



# GDPR Challenges

Road blocks and other push backs

## What the main Challenges?



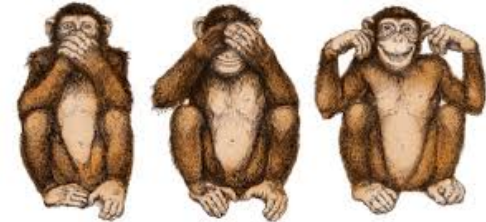
**Too much / few guidance**

**Most companies have sufficient policies in place.**



**Not knowing**

**Most people have an idea of what is right and what is wrong.**



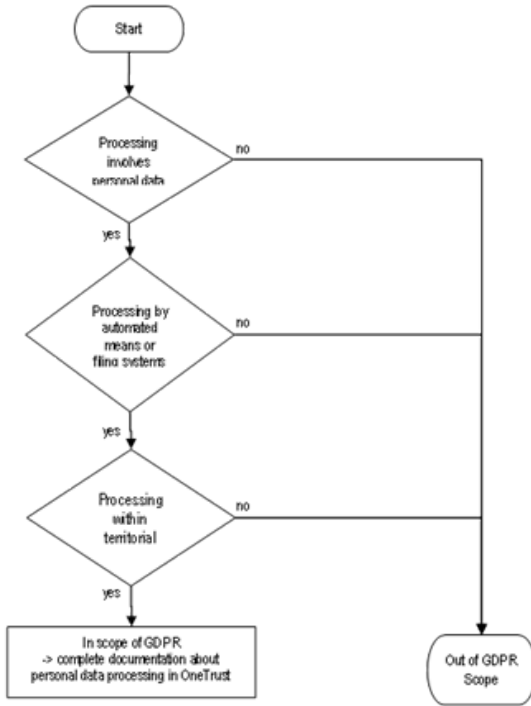
**Ignorance**

**Some people think that willful blindness protects them.**

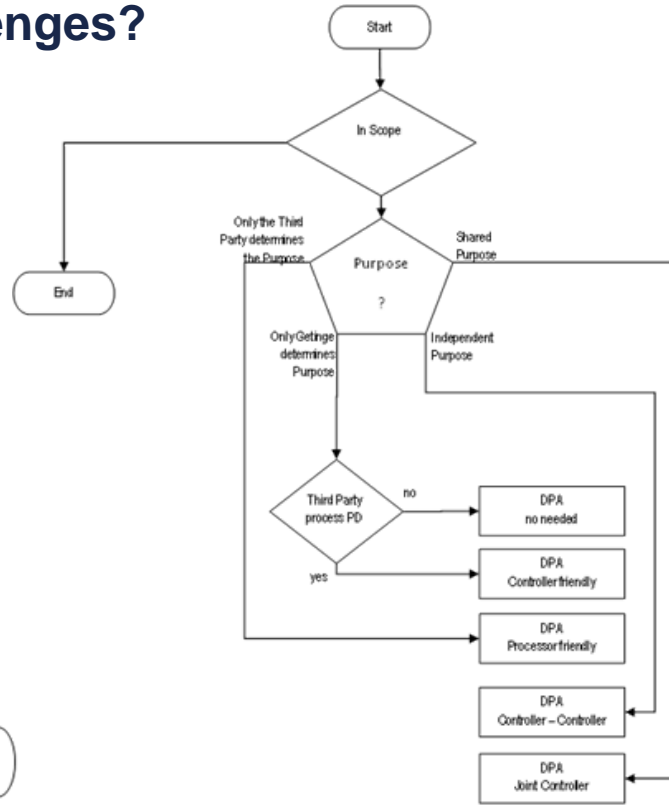
# GDPR – What is coming next

Easy to understand implementation of various process flows

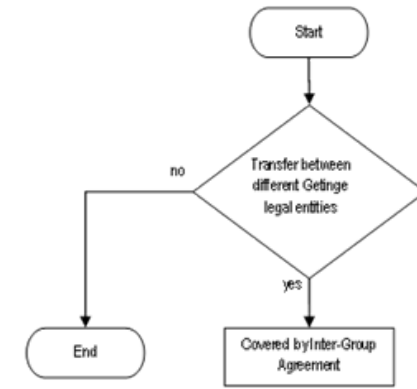
# What the main Challenges?



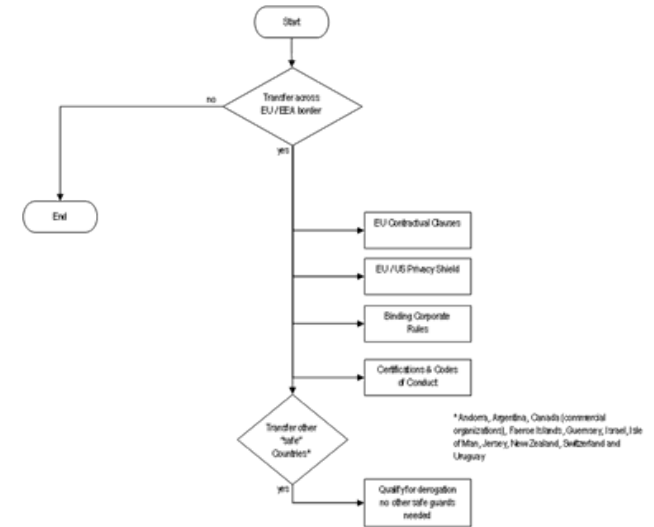
Determine Scope Process



External Contract Process



Internal Contract Process



Cross border transfer process



# Thank you for your attention.

## Any questions?

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PASSION FOR LIFE