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# Guidelines

Cick for more information

A One Page
The Cold Chain GDP & Temperature Management
Logistics Global Forum - Spring will examine the
modern cold chain – including all temperature rang
products and their global GDP requirements. Don't
miss out! Join us from May 22-25, 2017 in
San Diego, California modern cold chain – including all temperature range

> Good Distribution Practice (GDP) is the part of quality assurance which ensures that products are consistently stored, transported and handled under suitable condition as required by the marketing authorisation (MA) or product specification. There is no single global GDP standard. Cold Chain IQ has created this easy-to-assimilate summary of GDP requirements around the world, enabling you to navigate the landscape. You can keep it as a handy reference, share it around your colleagues or even stick it on your wall!



View the agenda to learn more

■Updated MHRA Guidance: Medicines

Guidance in the Transportation of Medicina

## reland

■Chapter 17 "Air Transport Logistics for Time and Temperature Sensitive Healthcare Products"

IATA Perishable Cargo Regulations (PCR)

european commission

■The principles of GDP are stated in Directive 92/25/EEC

European Medicines Agency (EMA)

■Guidelines of 5 November 2013 on Good Distribution Practice of medicinal products for human use (2013/C 343/01)

■Guidelines on Good Distribution Practice of Medicinal Products for Human Use

# **NEW FOR 2014**

COLD CHAIN GDP & TEMPERATURE

MANAGEMENT LOGISTICS GLOBAL FORUM SPRING

On 28 March 2014 the European Commission published a question and answers document related to the new guideline on Good Distribution Practice of medicinal products for human use applicable as of November 2013.

Download the EU Commission Q&A on GDP guidelines here



ColdChainIQ

# china

■The revised Good Supply Practice for into effect as of June 1, 2013. Distributors will have 3 years to comply with the new requirements

# denmark

■ Executive Order No. 823 (IDRAC 148449): Distribution of Medicinal Products, August 2012 Danish Health and Medicines Agency

# Worldwide

Good Distribution Practices for pharmaceutical products TRS No. 957, Annex 5 (2010)

Model requirements for the storage and transport of time and temperature sensitive pharmaceutical products TRS No. 961, Annex 9 (2011)

World Health Organization (WHO)

■ The IPEC – Europe Good Distribution **Practices Audit Guideline FOR** PHARMACEUTICAL EXCIPIENTS 2011

**International Pharmaceutical Excipients** Council (IPEC)

■PDA Technical Report TR 52 (Aug 2011) Guidance for Good Distribution Practices (GDPs) for the Pharmaceutical Supply Chain

■PDA Technical Report TR 53 Guidance for Industry: Stability Testing to Support Distribution of New Drug Products

■ PDA Technical Report TR 58 Risk Management for Temperature-**Controlled Distribution** 

Parenteral Drug Association(PDA)

■Guidelines on Good Distribution

DRAFT: Guidelines on Good Distribution Central Drugs Standard Control Organization (CDSCO)

# singapore

# Australia

■ Australian code of good wholesaling practice for therapeutic goods for human use

Therapeutic Goods Administration (TGA)

# Brazil

canada

lealth Canada

united states

Opened public consultation on GMP and GDP Requirements on January 15.
Deadline for comments was March 12, 2013 (Anvisa)

■Guidelines for Temperature Control of Drug Products during Storage and Transportation (GUI-0069)

■USP General Chapter <1079> Good

■USP General Chapter <1083> Good Distribution Practices—Supply Chain

Storage and Shipping Practices

United States Pharmacopeia (USP)

# Argentina

■ANMAT Ley 26.492, Regulación de la cadena de frío de los medicamentos, 2009

# International Focus Day\*

Targeted sessions on GDP in countries such as Brazil, India, Russia and Thailand. Learn more.















































