## FedEx® **Clinical** Care

Now more than ever, you need a strategic logistics partner to ensure the safe, expedited delivery of your clinical materials across Asia Pacific

## Clinical Care, an end-to-end solution to meet your logistical needs

### **Transportation and Tracking**

Dedicated transportation to and from hospitals of time and temperature sensitive bio-samples, kits and investigation medicinal products with proactive and sensor based tracking

- Expedited specialized services ensures that your shipment arrives in the right condition with timely intervention for any delays
- Unparalleled global delivery footprint for quick, accurate and secure delivery
- Monitoring capabilities with real-time awareness of a package's location from point of pick-up to delivery in the FedEx Express network

### **Global Life Science Centers**

FedEx Life Science Centers provide clinical trial storage and logistics requirements of healthcare customers around the world. The facility has ensured compliance with the related quality and regulatory requirements of the relevant healthcare industry



#### **Key Capabilities**



Temperature control storage with 24/7 real-time monitoring and alarms

- Frozen -20°C
- Deep Frozen -70°C
- Refrigerated 2°C to 8°C Controlled Ambient 15°C to
- 25°C
- Ambient



Validated packaging pre-conditioning



Quality system with GCP1 and GDP<sup>2</sup> compliance



GMP<sup>3</sup> compliant expiry update and labeling



Destruction of return products

## Your Clinical Care journey

#### Simple, secure and certain, your shipment is in expert hands every step of the way





plus dry ice and collects shipment FedEx

STFP 3:

Network transportation per your requirements (within 24-48 hours)





STEP 5:

Reports produced as needed with customized tools

## Packaging solutions to transport sensitive clinical material at the right temperature

#### IATA compliant and validated packaging solutions for different temperature types to suit your products

#### **Medpak Ambient**

Temp: Ambient bio-samples Size: 1kg

#### **Medpak Ambient**

Winter/Summer

Temp: Gel-based packaging for bio-samples Size: 1kg

#### **Medpak Frozen**

**Temp:** <-60°C with dry ice Size: 5kg, 10kg Time: 48hrs to 96hrs

#### Medpak Chilled

Temp: 2-8°C with gel pack or PCM<sup>1</sup> Size: 5kg, 10kg Time: 48hrs to 96hrs



<sup>1</sup>Phase Change Material <sup>2</sup>Vacuum Insulated Panels <sup>3</sup>SenseAware ID

# Where now meets next

#### FedEx Medpak VI°C

Temp: Range 15-25°C, 2-8°C, under <-20°C

Reusable box with Box: PCM<sup>1</sup> and VIP<sup>2</sup>

Size: 11L, 16L, 43L Time: 96hrs

### FedEx Cold Shipping

(Nanocool)

Temp: Between 2°C and 8°C Size: Small, Medium, Large Time: 48hrs to 96hrs

#### FedEx UN 3373 & Clinic Pak

To be used as an OVERPACK



## Coordination Centers

#### Customs monitoring, intervention and clearance

Our specialist are available to assist you 24/7

#### **Transit times and service**

- Pick-up in main cities within 24 hours
- Pick-up in extended areas . within 48 hours
- White glove services in Japan, dry ice services in other cities

#### Improving testing lead time

Late pickup and early morning delivery with expedited customs clearance

#### **Regulatory compliance**

Dedicated quality team ensures compliance to GMP and local regulation





Scan the **QR code** or Contact your FedEx account representative to learn more today