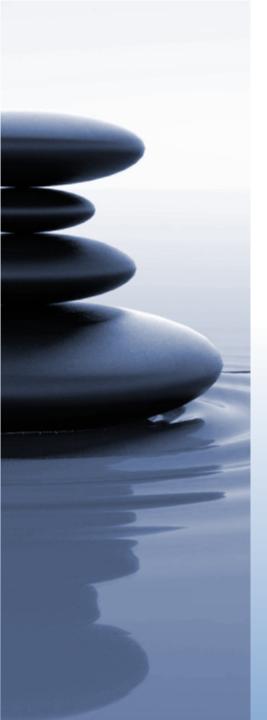


## A sting in the tale?

Teresa Allen, AD Customer Service



### Our Story.....



- In the beginning
- Day 1, 24<sup>th</sup> September 2012
- Getting the message across
- Finding our feet again
- The sting
- Lessons learned



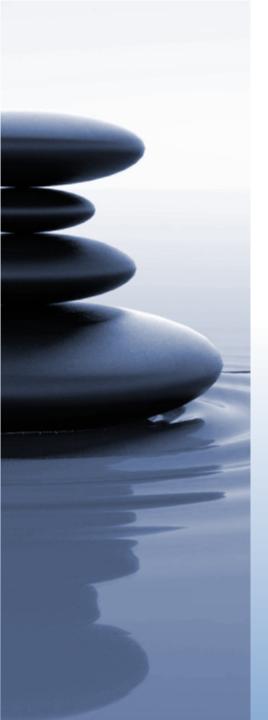




### 24<sup>th</sup> September

Day 1
8.45am West End Donor
Centre, London







### 9.16am

Hospital Services were unable to issue blood to hospitals

A decision had been taken locally to divert all emergency orders to other blood centres for delivery



## **Customer Services**Response phase 1









I was at the WEDC and was asked to join a National Emergency Planning team at 9.35am

Elaine
Macrate was in
the building at
Filton & was
co-ordinating
the calls to
hospitals

Heather Aplin was at the Aztec West Hotel in Bristol







Our National Emergency
 Team (NET) meeting started





## Key Decisions Blood and Transplant affecting hospitals -1

- Blood stocks at Filton should be packed up and moved to preserve stock nationally
- The Filton reprovisioning plan was activated for blood components & other services
- Filton Hospitals needed to be advised of new arrangements
- All other hospitals needed to be notified of potential service disruption





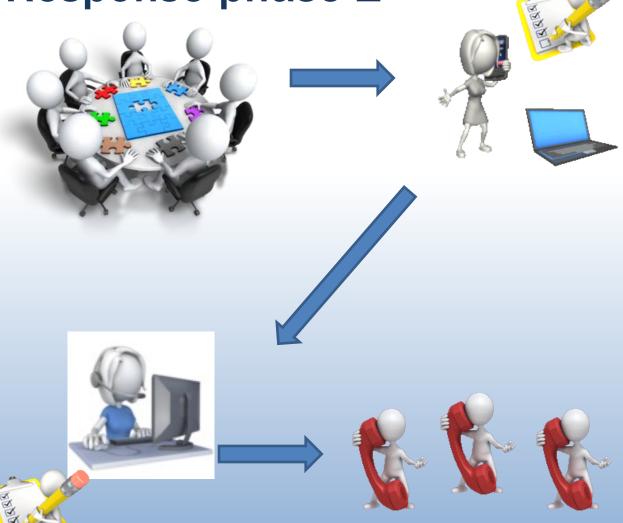
## Key Decisions affecting hospitals -2

- Temporarily stop testing of platelets to release manufacturing capacity at other sites
- Reduce amount of CMV testing to increase testing capacity
- Offer Filton hospitals extra stocks to reduce risks on a "use or credit basis"
- Additional costs incurred by hospitals to send samples to other sites would be reimbursed



**Customer Service Response phase 2** 









# Day 1 pm Blood and Trans Hospitals served by Filton

- How much stock were hospitals holding at that time?
- Did they have the space to hold extra components? How much?
- What help did they need to minimise disruption?
- Were they clear about the new arrangements?





## Day 1- 13.15pm Other hospitals & Customers

Filton provides both regional and National Diagnostic Services

Communications had to be issued to all other SW hospitals describing new arrangements for Red Cell Immunohaematology Services

All hospitals had to be notified about Platelet Immunology & the International Blood Group Reference service

Customers of our non-clinical services had to be contacted as we had taken a decision to stop providing this service temporarily





# 13.00pm Communication relay!









### **Tools**



Standard communication tools were used including FAX & e-mail

Our emergency "Red Bubble" was regularly updated on our website

Our Online Blood Ordering System Messenger was also used







### 25th Sept to 2nd Oct Blood and Transplant



- 42 different written communications issued out via FAX to each recipient group
- 9 updates were made to the OBOS messaging screen
- Our website was updated with each new communication
- 126 telephone calls were made to Filton Hospitals via the Customer Services Team after the incident



### **Challenging Messages**

CMV & enforcement of SaBTO recommendations

Platelets









#### **10<sup>th</sup> October**

### The Sting.....



From the outset we were closely monitoring stocks including platelets

If you recall we had taken a decision to stop bacterial testing and revert to platelets with a five day shelf life. Reversing this affected stocks





What happened on 10<sup>th</sup> Oct



### In conclusion



- Most of the feedback about our communication was very positive
- Our tools used to determine the level of issuable platelet stocks at the end of the incident failed creating a communication issue
- Some hospitals were unable to change their internal processes quickly enough with respect to CMV negative components





### **Learning points**

- Our national infrastructure was a key enabler for communication "eggs not all in one basket"
- Keep all critical contact lists up to date and accessible externally
- •Do not rely on one form of communication –NHSBT SOP updated, FAX clients updated
- Hospital response speeds vary –
   build into planning assumptions







Thank you
to all of our Hospitals
who worked with us
to minimise the impact
on patients