

# Core J: Human Plasma Samples

## First Set of Practice and NIST Plasmas

### **NIST Plasma Samples**

- Received by core J (David Russell) from Core G (Oswald Quehenberger) in December 2008
- Contents consist of 30 glass vials each containing 1mL plasma
- Shipped on dry ice
- Stored at -80°C

### **Irrelevant “Practice” Plasma Samples**

- Human plasma samples have been collected for Core J and stored at -80°C
- 22 tubes (#38-59) removed from freezer, thawed on benchtop, and placed on ice.
- 1mL plasma removed from each, placed into pool in 50mL conical tube.
- Remaining portion of sample re-frozen at -80°C.
- Pooled plasma, totaling 22mL, is mixed well.
- 1mL of the pool is placed into each of 21 screw-cap cryovials.
- Pool aliquots are frozen at -80°C.