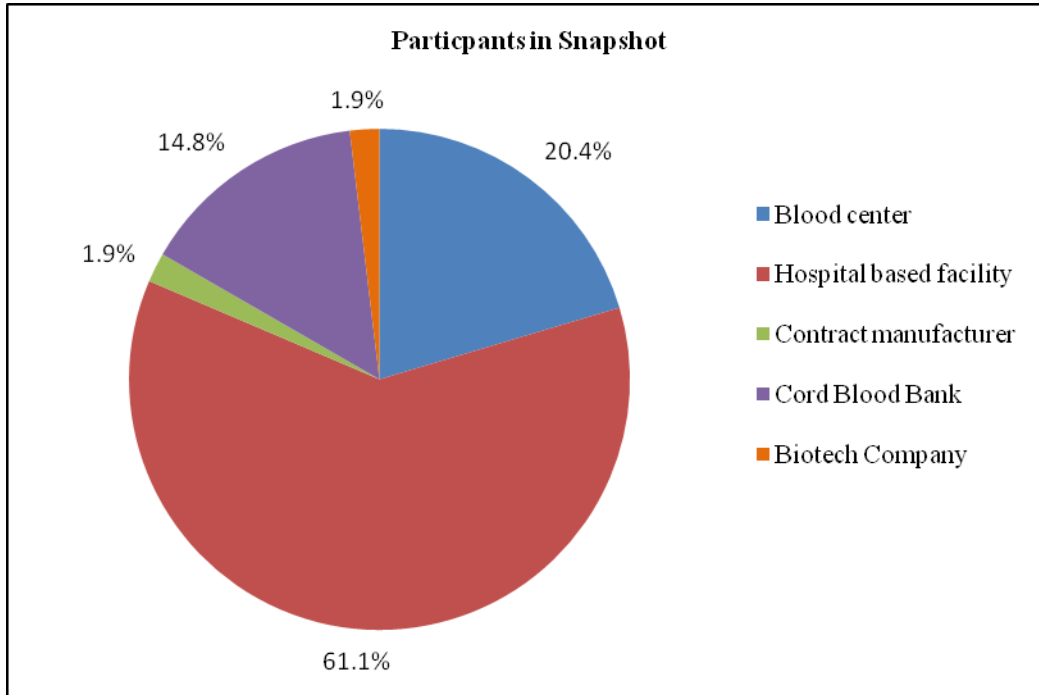


AABB Practice Snapshots Cryopreservation Procedures III

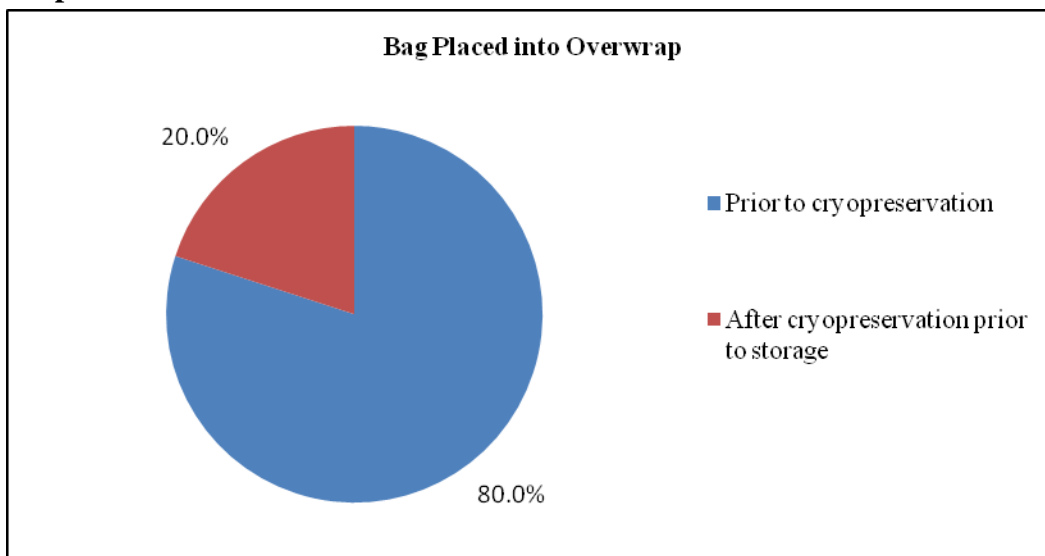
Q1. Please identify your facility type:

Respondents: 54

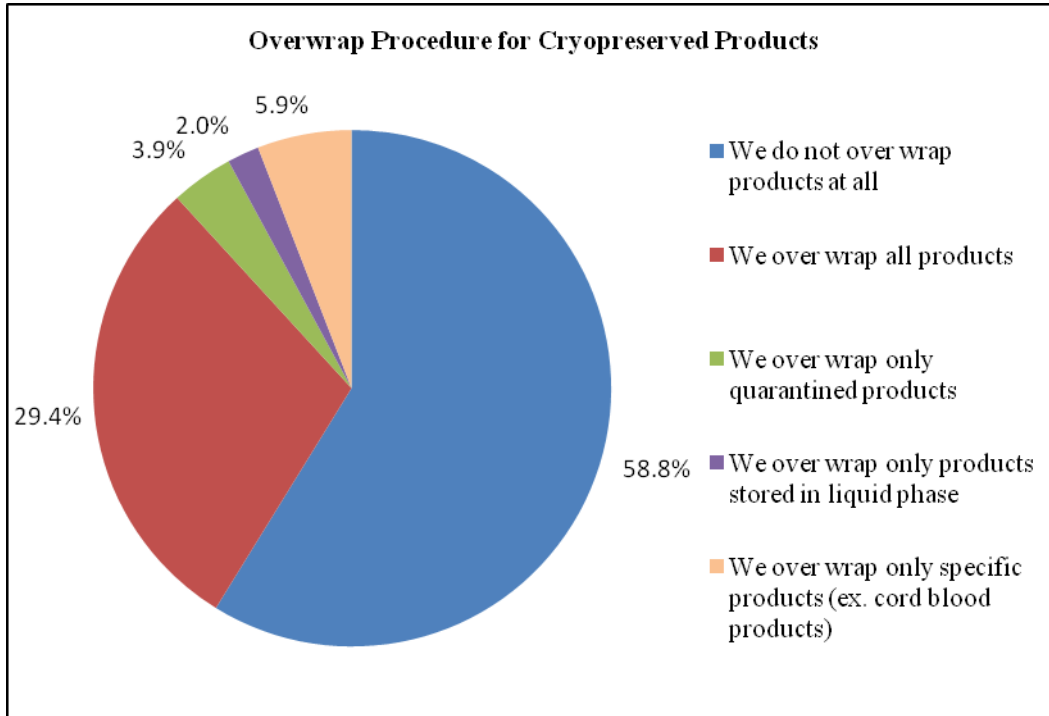


Q2. If you use an overwrap, when is the bag placed into the overwrap?

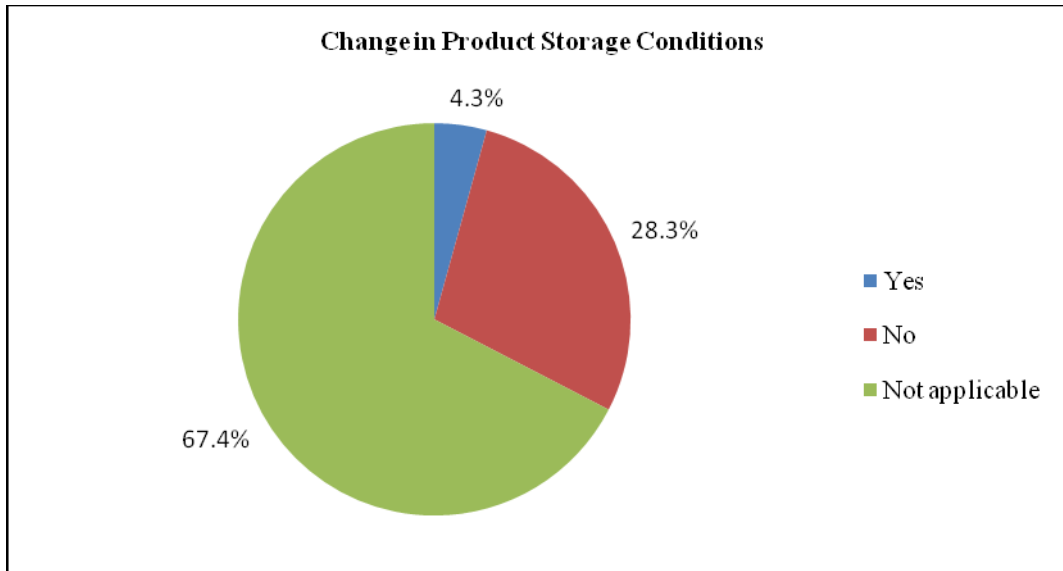
Respondents: 20



**Q3. Please describe your *current* overwrap procedure for cryopreserved products.
Respondents: 51**

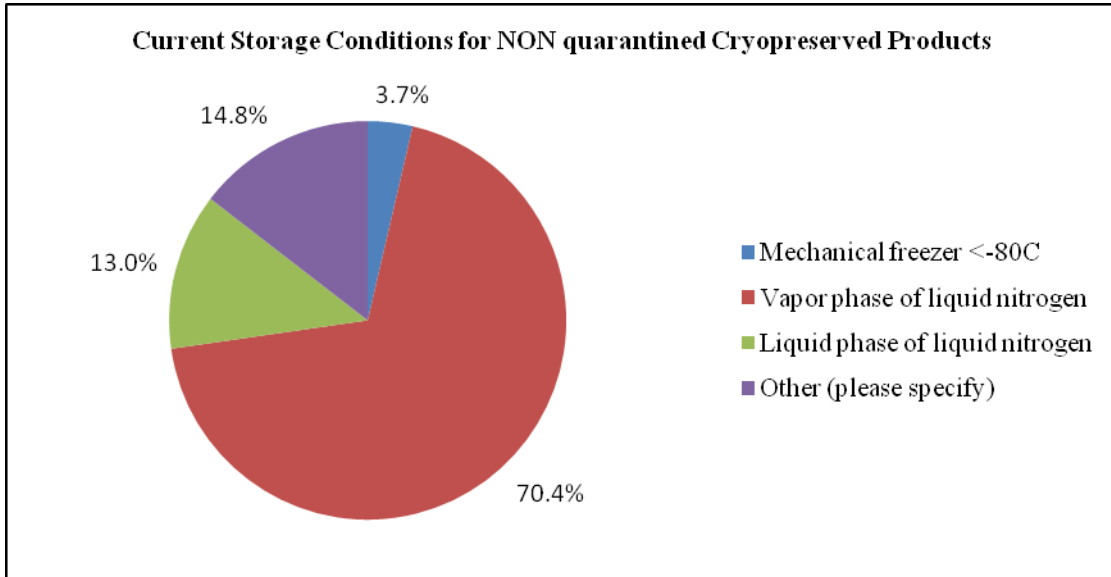


**Q4. If overwrapping is a relatively new process at your facility, did the overwrap change the product storage conditions?
Respondents: 46**



Q5. Please describe your *current* storage conditions for NON quarantined cryopreserved products.

Respondents: 54



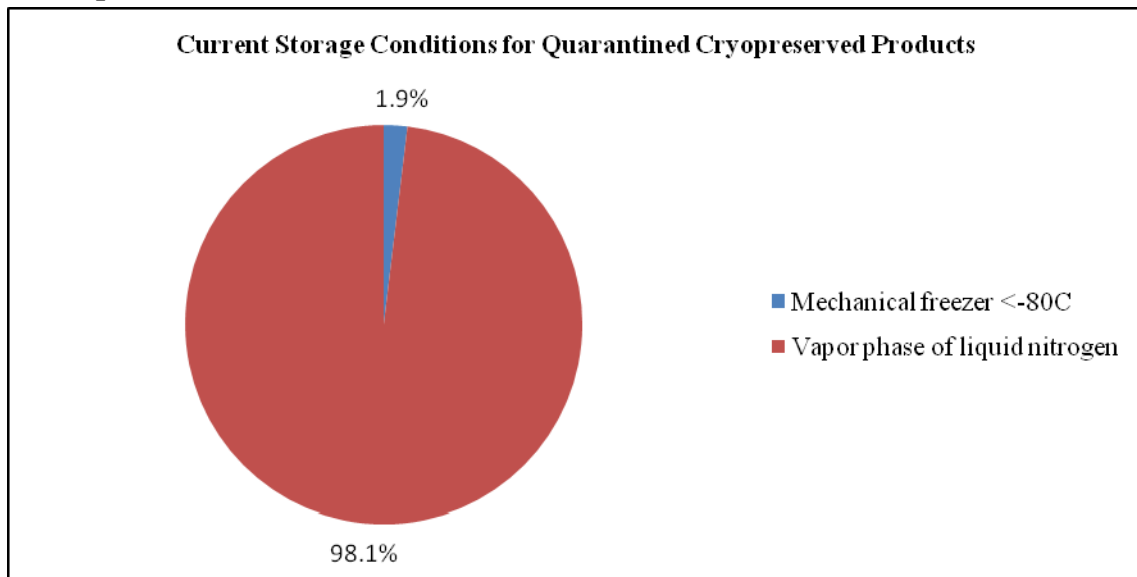
“Other” specified as:

n=6 (Both liquid and vapor phase)

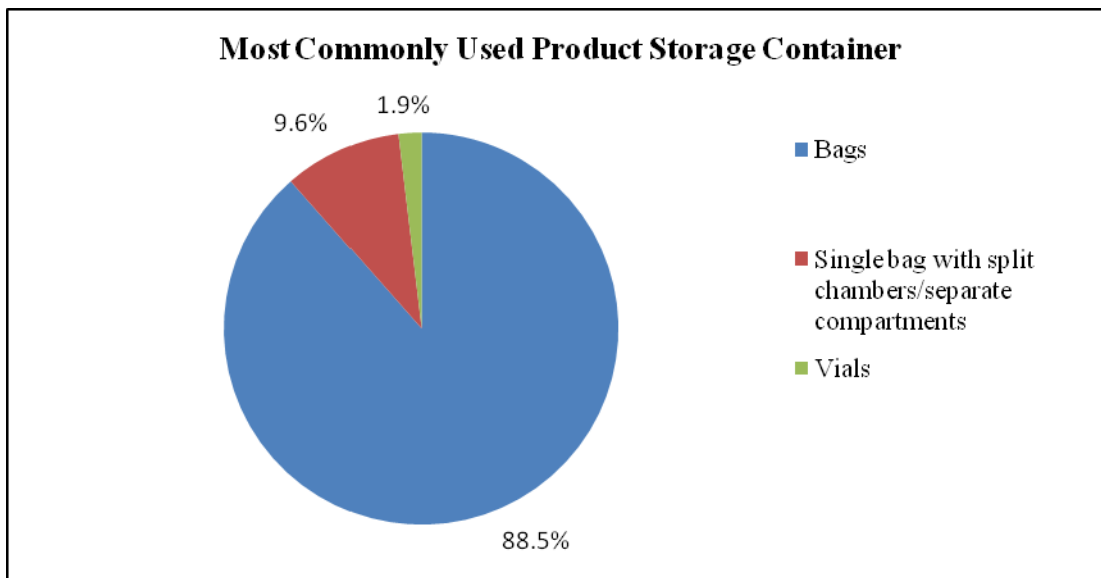
n=1 (All products treated as quarantined)

Q6. Please describe your *current* storage conditions for quarantined cryopreserved products.

Respondents: 53

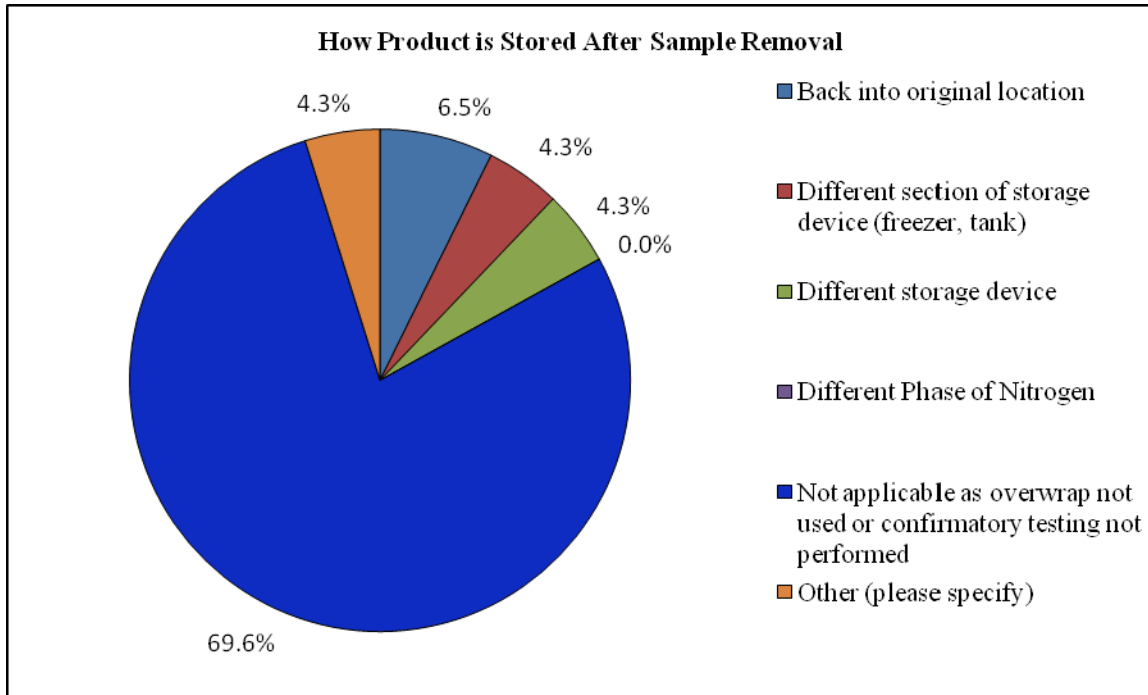


**Q7. Please describe your current and most commonly used product storage container.
Respondents: 52**



Q8. For products stored in overwrap, when a sample is removed for confirmatory testing, how is the product stored after sample removal?

Respondents: 46



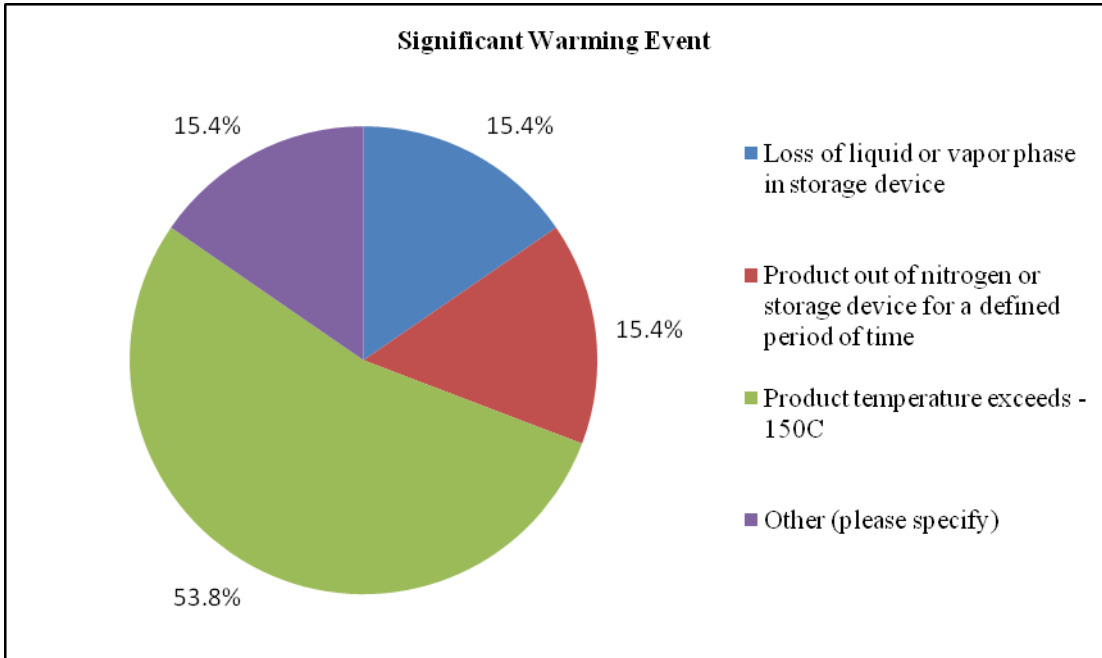
“Other” specified as:

n=1 (Tubing stored outside of overwrap)

n=1 (Quality control vials for confirmatory testing)

Q9. What is considered a significant warming event at your facility?

Respondents: 52



“Other” specified as:

n=8 (All equal to or warmer than -140C)

Q10. Are significant warming events tracked and documented?

Respondents: 52

