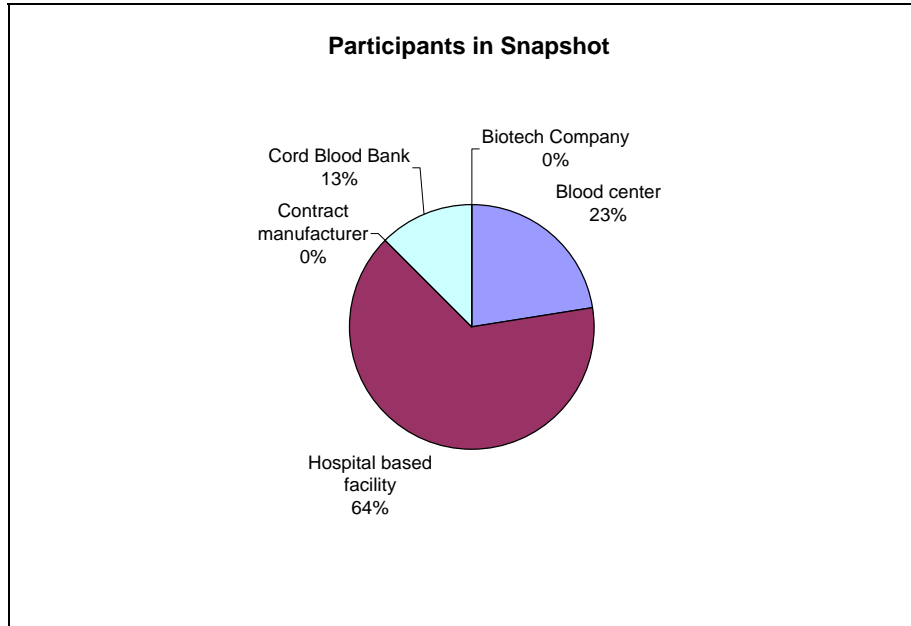


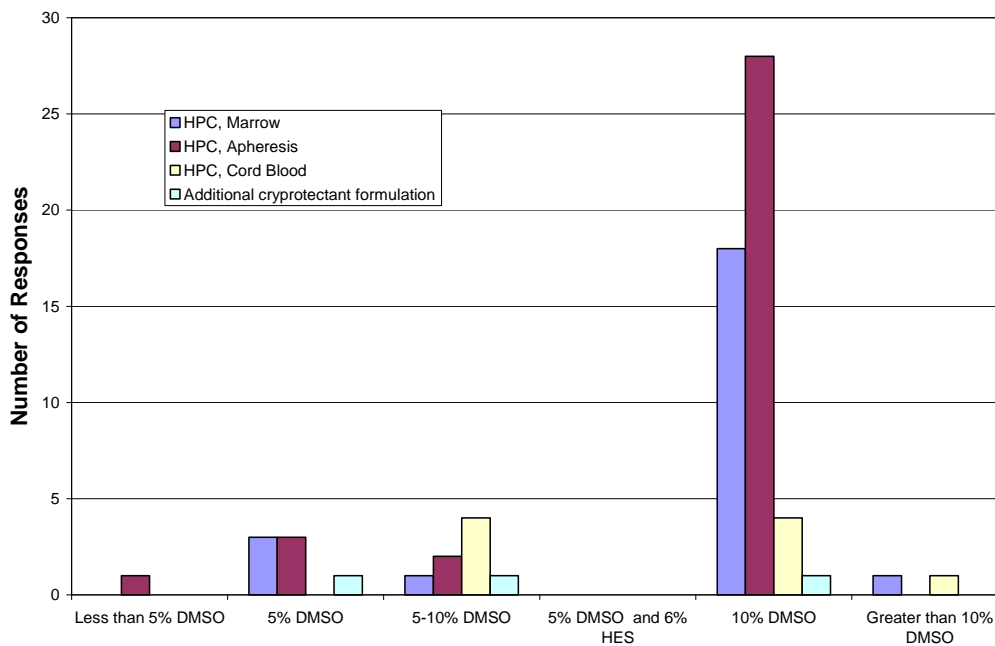
AABB Practice Snapshots Cryopreservation Procedures II

Q1: Please identify your facility type (primary activity)
Respondents: 40

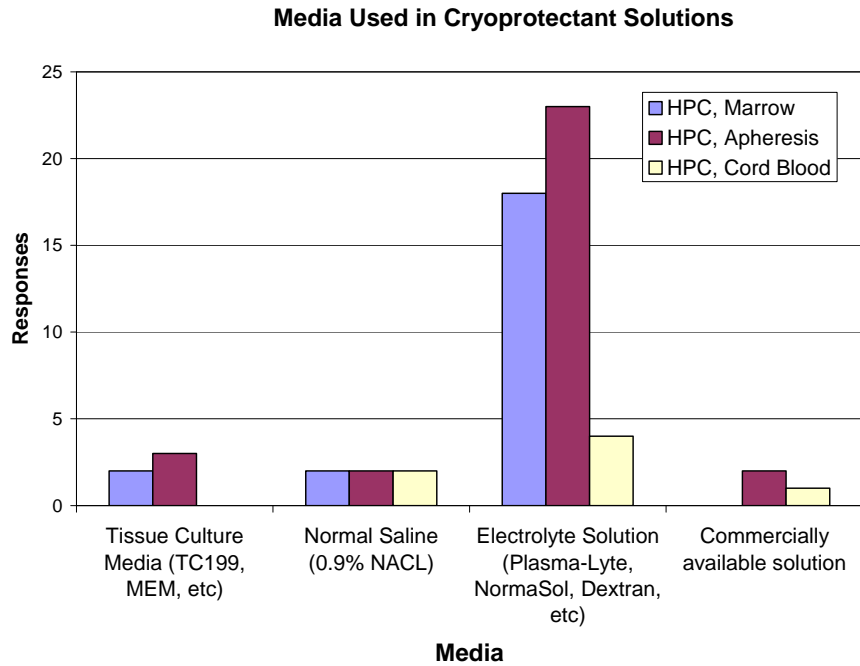


Q2: Please define the FINAL concentration of the cryoprotectant in your product by marking the appropriate bubble (for example, 10% DMSO).
Respondents: 40

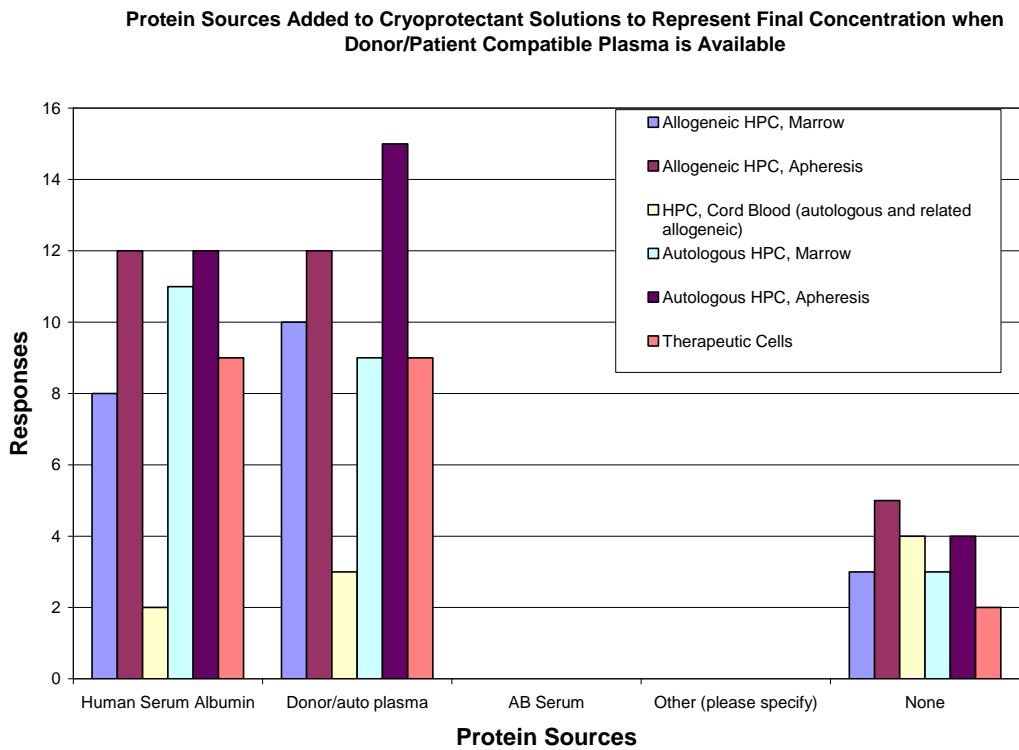
Final Concentration of Cryoprotectant by Product



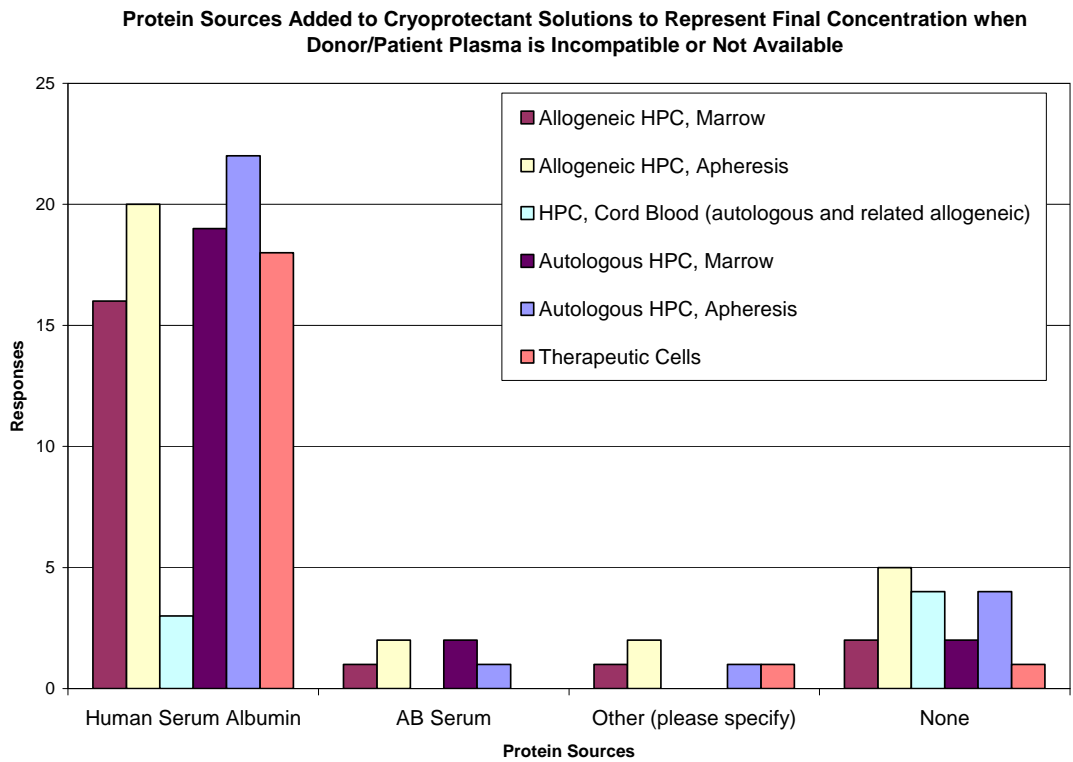
Q3: Please identify the MEDIUM used in your cryoprotectant solution (not including DMSO or a protein source such as albumin or plasma). Respondents: 36



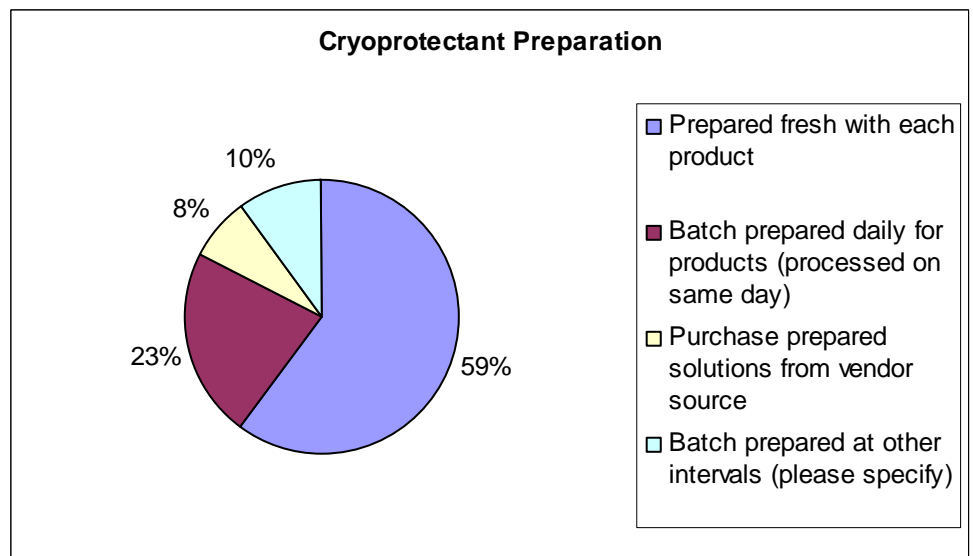
Q4: What PROTEIN SOURCE is added to your cryoprotectant solution and represents the *FINAL CONCENTRATION* in the product when donor/patient compatible plasma is available?



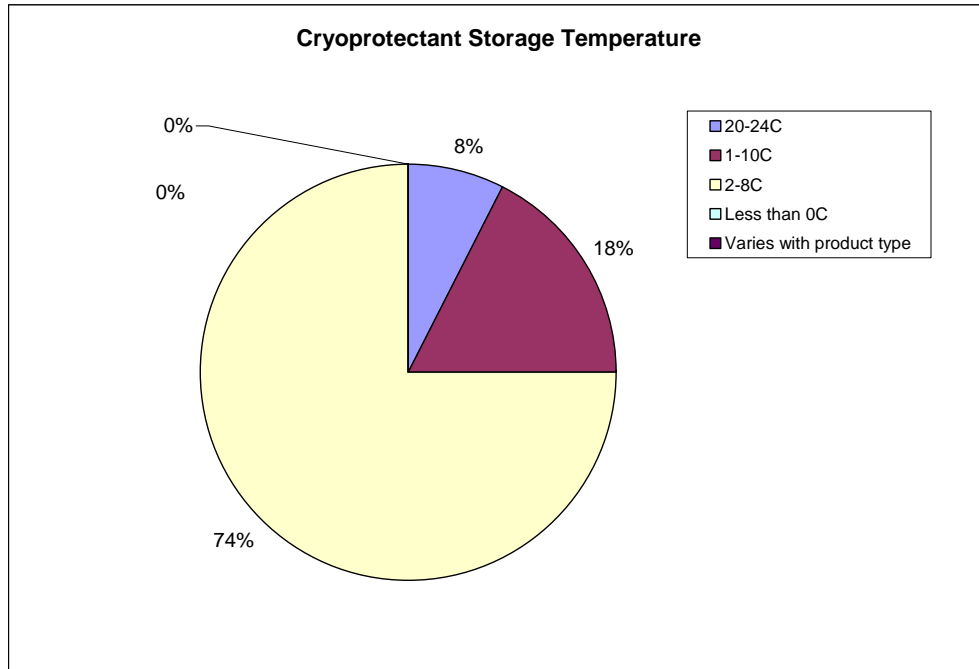
Q5: What PROTEIN SOURCE is added to your cryoprotectant solutions when donor/patient plasma is incompatible not available?
Respondents: 38



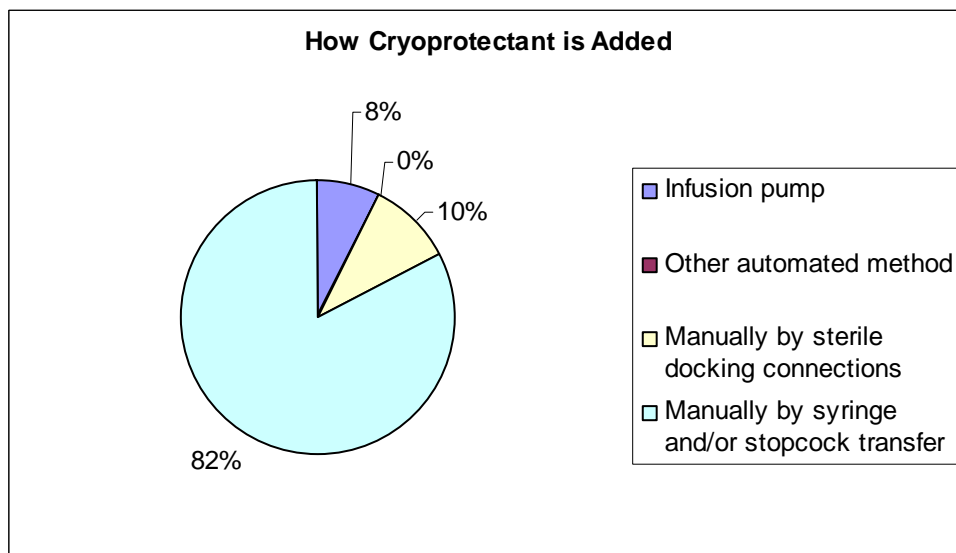
Q6: Which of the following most closely describes how cryoprotectant solution is prepared at your facility?
Respondents: 40



Q7: At what temperature is prepared cryoprotectant stored until use?
Respondents: 40



Q8: Which of the following most closely describes how cryoprotectant solution is added to products at your facility?
Respondents: 40



Q9: When is microbial testing performed on the cryoprotectant solution?

Respondents: 40

