

## Lab 7: Cells

| Temperature | Time Zero | 15 Minutes | 30 Minutes | 45 Minutes | 60 Minutes |
|-------------|-----------|------------|------------|------------|------------|
| Ice Water   | 10.8      | 11.4       | 11.7       | 11.9       | 11.8       |
| Room Temp   | 10.7      | 11.1       | 11.3       | 11.4       | 11.4       |
| 60c         | 10.9      | 11.4       | 11.5       | 11.6       | 11.7       |

The dialysis tube sac at time zero for ice water was 10.8 For the room temperature dialysis tube sac at time zero the temperature is 10.7. The dialysis tube sac at time zero for 60 degrees C is 10.9. At 15 minutes the temperature of the dialysis tube sac in ice water was 11.4. The temperature of the dialysis tube sac at room temperature after 15 minutes was 11.1. At 15 minutes the temperature of the dialysis tube sac at 60 degrees C was 11.4. The temperature of the ice water dialysis tube sac at 30 minutes was 11.7. At 30 minutes the temperature of the dialysis tube sac at room temperature was 11.3. The temperature of the 60 degree C dialysis tube sac at 30 minutes was 11.5. At 45 minutes the temperature of the ice water dialysis sac was 11.9. The temperature of the dialysis tube sac at room temperature for 45 minutes was 11.4. The 60 degree C dialysis tube sac temperature at 45 minutes was 11.6. The dialysis tube sac temperature in ice water after 60 minutes was 11.8. After 60 minutes the dialysis tube sac at room temperature was 11.4. The dialysis tube sac temperature at 60 degrees C after 60 minutes was 11.7.