

# Plasma Freezer Temperature Log



Month & Year: \_\_\_\_\_

If the temperature is not between -18°C to -40°C please notify \_\_\_\_\_ immediately

**Note:** After 12 months Fresh Frozen Plasma (FFP) should be relabelled as Fresh Plasma (FP) and the expiry date extended by 4 years

Date	Time AM	Time PM	Min T° -18°C	Max T° -40°C	Thermometer reset?	Notes - look for trends in temperature increase/decrease to highlight potential issues
1 <sup>st</sup>						
2 <sup>nd</sup>						
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29 <sup>th</sup>						
30 <sup>th</sup>						
31 <sup>st</sup>						

FRM/SIS/48/01 - Plasma should be stored securely on a freezer shelf or in a drawer, with a minimum/maximum thermometer placed close to the units. The temperature should remain between -18°C and -40°C. Take care when handling frozen units as they are brittle. Defrost fully before administration. Average defrosting time in a water bath at 37°C is 11-15 minutes or approximately 3 hours at room temperature.

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