Current:

Proposed:

	Lot	Expiry
ABODD	[free text]	[enter date]
Reverse	[free text]	[enter date]

	Lot	Expiry
A1 Cells	[free text]	[enter date]
A2 Cells	[free text]	[enter date]
B Cells	[free text]	[enter date]
O Cells	[free text]	[enter date]
Anti-A	[free text]	[enter date]
Anti-B	[free text]	[enter date]
Anti-AB	[free text]	[enter date]
Anti-D1	[free text]	[enter date]
Anti-D2	[free text]	[enter date]
Rh Ctl	[free text]	[enter date]

IQC	A	B	AB	D1	D2	Ctl
A1 Cells	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
A2 Cells	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
B Cells	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
O Cells	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]

Hide/ remove Liquid Anti-Sera controls if possible. Historical/ Archived results must be viewable

NetAcquire --- AHG Quality Assurance

Card Lot Number | Expiry

IgG C3d [ ] 06/10/2023 ▼

IgG [ ] 06/10/2023 ▼

Last Entered by Deirdre Corcoran
on 05/10/2023 at 13:16:01

	Lot Number	Expiry Date
Weak Anti D		
AB Serum		
Anti-Fya		
Anti-c		
Screen cells		
Bliss		
Saline		

Ortho BioVue	Cell 1 AHG Card	Cell 2 AHG Card	Cell 3 AHG Card	IgG O R1wR1
Weak Anti D				
AB Serum				
Anti-Fya				
Anti-c				

Comment [ ]

Load Previous   Save   Cancel

Proposed

	Lot	Expiry
IgG C3d	[free text]	[enter date]
IgG	[free text]	[enter date]
Neutral	[free text]	[enter date]

	Lot	Expiry
Weak Anti-D	[free text]	[enter date]
AB Serum	[free text]	[enter date]
Anti-Fya	[free text]	[enter date]
Anti-c	[free text]	[enter date]
Screen Cells	[free text]	[enter date]
Red Cell Diluent	[free text]	[enter date]
Saline	[free text]	[enter date]

Hide/ remove Bliss as long as historical/ Archived results are be viewable

IQC	Cell 1 AHG	Cell 2 AHG	Cell 3 AHG	IgG	Neutral
Weak Anti-D	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
AB Serum	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
Anti-Fya	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
Anti-c	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]

NetAcquire --- Centrifuge Speeds / Temperatures

BioVue Centrifuge	Phase 1 2 Mins (784-816)	Phase 2 3 Mins(1470-1530)
1		
2		

BioVue Heat Blocks	(35.2-38.8)
Left	
Right	
Small	

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on 05/10/2023 at 13:16:09

Comment |

Load Previous   Save   Cancel

Proposed:

Workstation	Phase 1 2 mins (783-803)	Phase 2 3 Mins (1499-1519)
1	[enter numberic character]*	[enter numberic character]*
2	[enter numberic character]*	[enter numberic character]*

*If an alert is possible if outside the limits that would be great.

Hide/ remove BioVue Heat Blocks as long as historical/ Archived results are be viewable

NetAcquire --- Patient Phenotype Quality Assurance ✕

Last Entered by Deirdre Corcoran
on 22/09/2023 at 14:44:22

	Lot Number	Expiry Date
Anti K		
Anti e		
Anti E		
Anti c		
Anti C		

Comment [   ]

Load Previous   Save   Cancel

Proposed

	Lot	Expiry	Pos control	Neg Control
Anti-K	[free text]	[enter date]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
Anti-e	[free text]	[enter date]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
Anti-E	[free text]	[enter date]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
Anti-c	[free text]	[enter date]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
Anti-C	[free text]	[enter date]	[enter 0-4, Not tested]	[enter 0-4, Not tested]

DAT Quality Control

	Lot	Expiry
DAT Cassette	[free text]	[enter date]

	Lot	Expiry	AHG	Anti-IgG	Anti-C3D	Control
Checkcells	[free text]	[enter date]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
C3d-Control Cells	[free text]	[enter date]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]
Group Cells	[free text]	[enter date]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]	[enter 0-4, Not tested]