

ID	TaskID	TaskShift	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	A1	A	(A1) Release Fri	(A1) Triage / Cutdown	(A1) Triage / Cutdo	(A1) Triage/Cutdown/	(A1) Triage/Cutdown		(A1) Fri platel
2	A2	A	(A2) Triage / Ex	(A2) Express / Cutdown	(A2) Express / Cutd	(A2) Express / Cutdow	(A2) Express/Filter/Cutdo	(A1) Thursday	(A2) Triage
3	A3	A	(A3) Cutdown/Te	(A3) Express / Cutdown	(A3) Express / Cutd	(A3) Express / Cutdow	(A3) Express/DRC	(A2) 50% of F	(A3) Express/
4	A4	A	(A4) DRC (Sat)	(A4) Plasma/Filter	(A4) Plasma/Filter	(A4) Plasma/Filter	(A4) Plasma/Cutdown- ca	(A3) Triage/C	(A4) Plasma/F
5	A5	A	(A5) Cryo Single	(A5) Haemonetics/QC S	(A5) Cutdown - can l	(A5) Cutdown- can lea	(A5) Terumo	(A4) Express/	(A5) Friday H
6	A6	A	(A6) Pull Cryo @	(A6) Terumo	(A6) DRC/Terumo	(A6) DRC/Terumo	(A6) Labeling	(A5) Plasma /	(A6) Friday All
7	A7	A	(A7) Cutdown	(A7) Cryo - Transformers	(A7) Cryo Transform	(A7) Cryo Transform	(A7) Labeling	(A6) Cutdown	(A7) COH
8	A8	A	(A8) Releases	(A8) Cryo- Poolers (2)	(A8) Cryo Pool	(A8) Cryo Pool	(A8) Cat B and SSO	(A7) COH	(A8) Labeling
9	A9	A	(A9) Labeling	(A9) Pull Cryo @1000	(A9) Pull cryo 10:00	(A9) COH	(A9) Pending/FCF/LSCR	(A8) Labeling	(A9) Labeling
10	A10	A	(A10) Labeling	(A10) COH	(A10) COH	(A10) Labeling		(A9) Labeling	(A10) Cat B a
11	A11	A	(A11) COH	(A11) Labeling	(A11) Labeling	(A11) Labeling		(A10) Cat B a	(A11) Pending
12	A12	A	(A12) Cat B and	(A12) Labeling	(A12) Labeling	(A12) Cat B and SSO		(A11) Pending	
33	A13	A	(A13) Pending/F	(A13) Cat B and SSO	(A13) Cat B and SS	(A13) Pending/FCF/L			
34	A14	A		(A14) Pending/FCF/LSC	(A14) Pending/FCF/	(A14) Rejects			
35	A15	A		(A15) Supervisor WIP	(A15) Supervisor C				
36	B1	B	(B1) Terumo, S	(B1) Terumo, cutdown, S	(B1) Terumo, cutdo	(B1) Terumo, cutdown	(B1) Terumo, cutdown, S		
37	B2	B	(B2) DRC (Sun)	(B2) Finish DRC	(B2) Finish DRC	(B2) Finish DRC	(B2) Thur DRC- 50% com		
38	C1	C	(C1) Pull cryo at	(C1) Triage	(C1) Triage	(C1) Triage	(C1) Triage	(C1) Triage/C	(C1) Triage/PI
39	C2	C	(C2) Equipment	(C2) Express/fuge QC	(C2) Apheresis Prod	(C2) Apheresis Produ	(C2) Apheresis Products	(C2) Apheresi	(C2) Scale Q
40	C3	C	(C3) RMW email	(C3) Express/fuge QC	(C3) Express/Fuge	(C3) Express/Fuge Q	(C3) Express/Fuge QC	(C3) Express/	(C3) Apheresi
41	C4	C	(C4) Tubes	(C4) Plasma/Scale QC	(C4) Express/Fuge	(C4) Express/Fuge Q	(C4) Express/Fuge QC	(C4) Express/	(C4) Pull Cryo
42	C5	C	(C5) Clean	(C5) Filter	(C5) Express/Fuge	(C5) Express/Fuge Q	(C5) Express/Fuge QC	(C5) Filter/Cut	(C5) Tubes
43	C6	C	(C6) FCF/LCSR	(C6) Cutdown	(C6) Filter / plasma	(C6) Filter / Cleaning	(C6) Filter/Cutdown	(C6) Plasma /	(C6) MBAX
47	C7	C	(C7) Labeling	(C7) Apheresis Products	(C7) Plasma / Scale	(C7) Plasma / Scale	(C7) Plasma / Scale QC	(C7) Finish Th	(C7) Labeling
48	C8	C	(C8) MBAX	(C8) Terumo's if needed	(C8) Cutdown	(C8) Tubes	(C8) RMW email	(C8) Tubes	(C8) Clean
49	C9	C		(C9) Pull Cryo @ 0800	(C9) Pull cryo 7:30-8	(C9) MBAX	(C9) Tubes	(C9) MBAX	(C9) FCF/LCS
50	C10	C		(C10) Tubes	(C10) RMW email	(C10) Labeling	(C10) MBAX	(C10) Labelin	
51	C11	C		(C11) Labeling	(C11) Tubes	(C11) FCF/LCSR	(C11) COH	(C11) Clean	
52	C12	C		(C12) FCF/LCSR	(C12) MBAX	(C12) Cutdown	(C12) Labeling	(C12) FCF/LC	
53	C13	C		(C13) MBAX	(C13) Labeling	(C13) Clean	(C13) FCF/LCSR		
54	C14	C		(C14) Clean	(C14) FCF/LCSR		(C14) Clean		
55	C15	C			(C15) Clean				