













































Takt Rate/hr		Centrifuge	Centrifuge	Decap, Load Rack	Load Analyzer	Analysis Time	Analyzer, Recap	Visual Indices	Review Results	Release result
	300	300	300	300	300	300	300	300	300	300
Max Takt Rate/Step	90	120	500	300	240	100	300	300	180	300
# needed per step	3	3	1	1	1	3	1	1	2	1
	FTEs	Centrifuges	FTEs	FTEs	FTEs	Analyzers	FTEs	FTEs	FTEs	FTEs
25 /6 IIICIEdS	E IN VOI Retrieve Tube to Load	ume / ٦	Fakt Ra	Rerack, Load	Rerack, Load	Analysis	Unload Analyzer,	Visual	Review	Release
	Retrieve Tube to Load Centrifuge	Centrifuges	Decap	Rerack, Load Analyzer	Load Analyzer	Time	Analyzer, Recap	Indices	Results	result
Takt Rate/hr	Retrieve Tube to Load Centrifuge 375	Centrifuges 375	Decap 375	Rerack, Load Analyzer 375	Load Analyzer 375	Time 375	Analyzer, Recap 375	Indices 375	Results 375	result 375
Takt Rate/hr Max Takt Rate/Step	Retrieve Tube to Load Centrifuge 375 90	Centrifuges 375 120	Decap 375 500	Rerack, Load Analyzer 375 300	Load Analyzer 375 240	Time 375 100	Analyzer, Recap 375 300	Indices 375 300	Results 375 180	result 375 300
Takt Rate/hr	Retrieve Tube to Load Centrifuge 375 90 4	Centrifuges 375 120 3	Decap 375 500 1	Rerack, Load Analyzer 375 300 1	Load Analyzer 375 240 2	Time 375 100 4	Analyzer, Recap 375 300 1	Indices 375 300 1	Results 375 180 2	result 375 300 1
Takt Rate/hr Max Takt Rate/Step	Retrieve Tube to Load Centrifuge 375 90	Centrifuges 375 120	Decap 375 500 1	Rerack, Load Analyzer 375 300	Load Analyzer 375 240	Time 375 100	Analyzer, Recap 375 300	Indices 375 300	Results 375 180	result 375 300

























