Forensic and Scientific Services

HSSA | Health Services Support Agency

Initial Request

Stage 1

		Proposal #:	163
Proposed by:	Kylie Rika	Date:	01/04/2015
		Due Date:	08/04/2015
Title of Proposal:	Assessment of results ok	otained from auto-mid	crocon samples
Project type		*	pratory ner
Brief Outline of Prop	osed Change		
value of between 0 It is proposed that risk/benefit of imploid isplaying a quant of the between the country that has been observed the country that we want between the country that was a second to be want between the country that was a second to be want to be wan	.00214 ng/uL and 0.0088 n an assessment be done or ementing "no further action value between 0.00214 ng/ red anecdotally that sample on 0.00214 ng/uL and 0.008	g/uL are sent to microred results obtained from at this time" (or so uL and 0.0088 ng/uL es which have been 38 ng/uL) more ofter	m these samples to weigh up omething similar) on sample on sent to microcon as the first on than not, yield a DNA profil
result which is uns (from quant to res amplification to cor reduce our turn arc Benefits of the new microcon as the fi TAT for all sampl	suitable for interpretation of sult release) is lengthy, es nfirm profile result. The cu bund time (TAT). If process could include: Referst step. Cost savings in controls.	r comparison. In add pecially if the samp rrent focus for FSS duction in TAT for sa consumables and hu ocessing samples w	dition, the timeframe involve le has required an additional DNA Analysis and QPS is the amples that have been sent the aman resources, Reduction is
result which is uns (from quant to res amplification to cor reduce our turn arc Benefits of the new microcon as the fi TAT for all sampl	suitable for interpretation of sult release) is lengthy, es offirm profile result. The cu bund time (TAT). If process could include: Referst step, Cost savings in cost (due to more staff pro-	r comparison. In add pecially if the samp rrent focus for FSS duction in TAT for sa consumables and hu ocessing samples w	dition, the timeframe involved le has required an additional DNA Analysis and QPS is the amples that have been sent the aman resources, Reduction is with usable results), Possible
result which is uns (from quant to res amplification to con reduce our turn ard Benefits of the new microcon as the fi TAT for all sampl reduction in submis	suitable for interpretation of sult release) is lengthy, es infirm profile result. The cubund time (TAT). If process could include: Resert step, Cost savings in cost (due to more staff prosision of a certain sample ty	r comparison. In add pecially if the samp rrent focus for FSS duction in TAT for sa consumables and hu ocessing samples w pe by QPS.	dition, the timeframe involved le has required an additional DNA Analysis and QPS is the amples that have been sent the amples that have been sent the aman resources, Reduction is with usable results), Possible tion: inor change Ill project plan or abandon
result which is unserted (from quant to reserted amplification to control reduce our turn and Benefits of the new microcon as the firm TAT for all sample reduction in submissions.	suitable for interpretation of sult release) is lengthy, es infirm profile result. The cubund time (TAT). If process could include: Resert step, Cost savings in cost (due to more staff prosision of a certain sample ty	r comparison. In add pecially if the samp rrent focus for FSS duction in TAT for samples and hubble consumables and hubble samples where the period of the proceed to full place on hold.	dition, the timeframe involved le has required an additional DNA Analysis and QPS is the amples that have been sent the amples that have been sent the aman resources, Reduction is with usable results), Possible tion: inor change Ill project plan or abandon
result which is unsequence our turn and reduce our turn and Benefits of the new microcon as the fit TAT for all sample reduction in submissions. Line Manager: Signature: Proposal restarted by:	suitable for interpretation of sult release) is lengthy, es infirm profile result. The cubund time (TAT). If process could include: Resert step, Cost savings in cost (due to more staff prosision of a certain sample ty	r comparison. In add pecially if the samp rrent focus for FSS duction in TAT for samples and hubocessing samples where the period of the perio	dition, the timeframe involve le has required an additional DNA Analysis and QPS is the amples that have been sent the amples that have been sent the aman resources, Reduction is with usable results), Possible tion: tion: inor change Ill project plan or abandon
result which is unserted (from quant to response amplification to control reduce our turn and Benefits of the new microcon as the firm TAT for all sample reduction in submissions. Line Manager: Signature:	suitable for interpretation of sult release) is lengthy, es infirm profile result. The cubund time (TAT). If process could include: Resert step, Cost savings in cost (due to more staff prosision of a certain sample ty	r comparison. In add pecially if the samp rent focus for FSS duction in TAT for samples and hubble consumables and hubble samples where the samples were by QPS. Recommendar Proceed to make the place on hold Reason:	dition, the timeframe involve le has required an additional DNA Analysis and QPS is the amples that have been sent the ample of the ample o

Page: 1 of 1 Document Number: 31543V2 Valid From: 22/05/2014 Approver/s: Cathie ALLEN

