अखिल भारतीय आयुर्विज्ञान संस्थान, रायपुर (छत्तीसगढ़)
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Date: - 27/05/2019

Corrigendum

विषय / Sub: Corrigendum in Notice Inviting Quotation for "Supply of consumable items i.e. Genotyping Assay" for Genetics Department at AIIMS, Raipur

संदर्भ / Ref: AIIMS/R/CS/02/GENETICS/19/LPC

In context to following corrigendum is issued against subject LPC:

Sr. No	Item Detail (Existing)	To be read as
	LPC opening Date: 29.05.2019, 3:30P.M.	LPC opening Date: 03.06.2019, 3:30P.M.
01	SNP Genotyping Assay, **for CFTR cystic fibrosis delta 508 or delta F508(RS113993960)**	SNP Genotyping Assay, **for CFTR cystic fibrosis delta 508 or delta F508(RS113993960):** Using TaqMan, single-tube format, pre-designed to provide highly accurate, reproducible and reliable results. Each pre-formulated assay should contain: 2 unlabelled PCR primers: (forward and reverse (primers at 900 nM final concentration), VIC dye—MGB labeled probe to detect the Allele 1 sequence (probes at 200 nM final concentration) and 01 6FAM dye—MGB labeled probe to detect the Allele 2 sequence (probes at 200 nM final concentration) compatible to run on Biorad CFX96 Realtime Machines. sufficient to run 300 reactions
02	SNP Genotyping Assay, **for CFTR cystic fibrosis gene G542X (RS113993959)**	SNP Genotyping Assay, **for CFTR cystic fibrosis gene G542X (RS113993959):** Using TaqMan, single-tube format, pre-designed to provide highly accurate, reproducible and reliable results. Each pre-formulated assay should contain: 2 unlabelled PCR primers: (forward and reverse (primers at 900 nM final concentration), VIC dye—MGB labeled probe to detect the Allele 1 sequence (probes at 200 nM final concentration) and 01 6FAM dye—MGB labeled probe to detect the Allele 2 sequence (probes at 200 nM final concentration) compatible to run on Biorad CFX96 Realtime Machines. sufficient to run 300 reactions
03	SNP Genotyping Assay, **for CFTR cystic fibrosis gene G551D or G511D (RS75527207)**	SNP Genotyping Assay, **for CFTR cystic fibrosis gene G551D or G511D (RS75527207):** Using TaqMan, single-tube format, pre-designed to provide highly accurate, reproducible and reliable results. Each pre-formulated assay should contain: 2 unlabelled PCR primers: (forward and reverse (primers at 900 nM final concentration), VIC dye—MGB labeled probe to detect the Allele 1 sequence (probes at 200 nM final concentration) and 01 6FAM dye—MGB labeled probe to detect the Allele 2 sequence (probes at 200 nM final concentration) compatible to run on Biorad CFX96 Realtime Machines. sufficient to run 300 reactions
04	SNP Genotyping Assay, **for CFTR cystic fibrosis gene R553X 1657C>T (RS74597325)**	SNP Genotyping Assay, **for CFTR cystic fibrosis gene R553X 1657C>T (RS74597325):** Using TaqMan, single-tube format, pre-designed to provide highly accurate, reproducible and reliable results. Each pre-formulated assay should contain: 2 unlabelled PCR primers: (forward and reverse (primers at 900 nM final concentration), VIC dye—MGB labeled probe to detect the Allele 1 sequence (probes at 200 nM final concentration) and 01 6FAM dye—MGB labeled probe to detect the Allele 2 sequence (probes at 200 nM final concentration) compatible to run on Biorad CFX96 Realtime Machines. sufficient to run 300 reactions

05	SNP Genotyping Assay, **for MTHFR gene C677T, A222V (RS1801133)**	SNP Genotyping Assay, **for MTHFR gene C677T, A222V (RS1801133):** Using TaqMan, single-tube format, pre-designed to provide highly accurate, reproducible and reliable results. Each pre-formulated assay should contain: 2 unlabelled PCR primers: (forward and reverse (primers at 900 nM final concentration), VIC dye—MGB labeled probe to detect the Allele 1 sequence (probes at 200 nM final concentration) and 01 6FAM dye—MGB labeled probe to detect the Allele 2 sequence (probes at 200 nM final concentration) compatible to run on Biorad CFX96 Realtime Machines. sufficient to run 300 reactions

Note: All other terms & condition will be remain unchanged**.**

Stores Officer
AIIMS Raipur (CG)