Chindre # 020		ato # 171		V//~# # 000	1111	
Study # 029 SPECIMEI		ate # 171 Date (	of Test TE	Visit # 002 ST_DATE	VERSION	
					Version #	2
Specime	en ID	Day Mon	nth Year			
<u>Results</u>						
RESULT_ESTA estA (ST)	(approx. 147 bp)	1 P	Positive	Negativ	ve	
RESULT_ELTB eltB (LT)	(approx. 508 bp)	1 P	Positive	Negativ	ve	
RESULT_BFPA bfpA	(approx. 367 bp)	1 P	Positive	Negativ	ne e	
RESULT_AATA aatA	(approx. 630 bp)	1 P	Positive	Negativ	ve	
RESULT_AAIC aaiC	(approx. 215 bp)	1 P	Positive	Negativ	ve	
RESULT_EAE eae	(approx. 881 bp)	1 P	Positive	O Negativ	ve	
E. coli ID (more $a$	than one may apply)	Interr	nal Use Only TEC ST <sup>+</sup> only		C <i>aatA</i> <sup>+</sup> only	
		_	•		C aaiA omy	
$\square$ bfpA <sup>+</sup> (with or without eae): Typical EPEC $\square$ ETEC ST <sup>+</sup> /LT <sup>+</sup> $\square$ EAEC aaiC <sup>+</sup> only						
		E	TEC LT <sup>+</sup> only	EAE	C aatA/aaiC <sup>+</sup>	
				☐ Nega	tive for diarrhea	ngenic <i>E.coli</i>
PCR Duplex						
eae EPEC	_EAE	ot Performed [	1 Test Compl	leted [		Negative
ST EPEC	ST 0 Test N	ot Performed [	1 Test Compl			Negative
<u>bfpA</u> monoplex ∈	PEC_BFPAO Test N	ot Performed [	1 Test Compl			Negative
Technician:	TECH_SIG	1=Signature preser	nt			
QC/Supervisor: _	QC_SIG	1=Signature presen		Day DAT	Month  Date Reviewed  Month	Year Year