

	[13.7] Pancre as [13.6] body [13.5] Pancre size Pancre as measur as head es in head size anterior size measur /posteri measur ed in or ed in anterior transve /posteri rse or maxim dimens dimens ion ion diam ion				[13.7] Pancre as [13.6] body [13.5] Pancre size Pancre as measur as head es in head size anterior size measur /posteri measur ed in or ed in anterior transve /posteri rse or maxim dimens dimens ion ion diam ion				[13.7] Pancre as [13.6] body [13.5] Pancre size Pancre as measur as head es in head size anterior size measur /posteri measur ed in or ed in anterior transve /posteri rse or maxim dimens dimens ion ion diam ion				
	cohort												
	DIVIDS	1.63	2.05	1.35	1.49	(0.34)	(0.32)	(0.28)	(0.32)	1.61	2.05	1.32	1.47
	SAM	(.)	(.)	(.)	(.)				
	CICAD												
	A	2.25	2.35	1.38	0.72	(0.46)	(0.48)	(0.37)	(.)	2.25	2.32	1.345	.72
	NUSTA												
	RT	2.18	2.53	1.45	1.60	(0.56)	(0.40)	(0.37)	(0.41)	2.11	2.54	1.42	1.51
	ST-AT												
	T	1.32	1.74	0.95	1.41	(0.44)	(0.47)	(0.37)	(0.38)	1.06	1.8	1	1.4
	CLHNS												
		1.81	1.74	1.03	1.07	(0.52)	(0.47)	(0.35)	(0.20)	2.02	1.92	1.08	1.04
	Total	1.89	2.05	1.24	1.40	(0.54)	(0.51)	(0.39)	(0.38)	1.9	2.06	1.2	1.385