|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Table .Unadjusted CT Measurements | | | | | | | |
|  | NPM | | | PM | | |  |
| Head, AP | [149] | 2.570 | (2.290- 2.800) | [141] | 2.440 | (2.150- 2.770) | p=0.155 |
| Head, Transverse | [148] | 2.600 | (2.395- 2.900) | [139] | 2.640 | (2.320- 2.920) | p=0.953 |
| Body, Transverse | [148] | 2.060 | (1.725- 2.320) | [141] | 2.090 | (1.730- 2.410) | p=0.379 |
| Tail, Transverse | [149] | 1.760 | (1.470- 2.000) | [139] | 1.770 | (1.510- 2.080) | p=0.461 |
| Body-Tail, Length | [102] | 10.650 | (9.560- 11.750) | [112] | 10.015 | (9.175- 10.940) | p=0.001 |
| Pancreatic volume(ml) | [101] | 64.942 | (54.509- 80.029) | [108] | 62.004 | (47.525- 80.468) | p=0.463 |
| Values are [N] median (p25-p50). 1621 contributing any ultrasound measurement. 291 contributing any CT scan measurement. P values are for Kruskal-Wallis Tests | | | | | | | |