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| **Table 3. Pancreatic Enzyme Assays** | | | | | | | |
|  | NPM | | | PM | | |  |
| Fecal Elastase (ug/g) | [1008] | 314 | (135- 586) | [792] | 374 | (146- 600) | p=0.003 |
| Amylase (U/L) | [1025] | 30 | (24- 38) | [759] | 31 | (24- 42) | p=0.000 |
| Lipase (U/L) | [54] | 30 | (26- 36) | [253] | 30 | (26- 35) | p=0.576 |
| Trypsinogen (ng/ml) | [135] | 24 | (17- 32) | [141] | 25 | (18- 36) | p=0.305 |
| Values are [N] median (p25-p75). Faecal elastase values that reached the upper limit of detection of 600 (n=460) . Lipase from DIVIDS cohort only. Trypsinogen from CT Scan subset only. Tobit regression was performed for faecal elastase and Kruskal-Wallis tests for the rest. | | | | | | | |