**Table 1A. Odds ratios of gastroparesis with history of pancreatitis vs. microscopic colitis controls**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Exposure** | **Gastroparesis (N=359)**  *(n, %)* | **Microscopic colitis**  **(N=613)**  *(n, %)* | **Crude Odds Ratio** | ***p* – value** | **95% CI** | **Adjusted Odds Ratio1** | ***p* – value** | **95% CI** |
| **Acute pancreatitis** | 32 (8.9) | 19 (3.1) | **3.06** | **.0002** | **1.7-5.5** | **2.01** | **.029** | **(1.08-3.80)** |
| **Chronic pancreatitis** | 7 (1.9) | 5 (0.8) | 2.41 | .13 | 0.8-7.7 | 0.97 | .96 | 0.28-3.58 |

1*Odds Ratio adjusted for gender, age, race, uncontrolled diabetes (defined as Hgb A1C >6.5%), alcohol use (defined by ICD code of medical complication involving alcohol use), and cystic fibrosis (defined by ICD code)*

**Table 1B. Odds ratios of suspected functional dyspepsia with history of pancreatitis vs. microscopic colitis controls**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Exposure** | **Suspected Functional Dyspepsia (N=291)**  *(n, %)* | **Microscopic colitis**  **(N=613)**  *(n, %)* | **Crude Odds Ratio** | ***p* – value** | **95% CI** | **Adjusted Odds Ratio1** | ***p* – value** | **95% CI** |
| **Acute pancreatitis** | 28 (9.6) | 19 (3.1) | **3.3** | **.0001** | **1.8-6.0** | **1.94** | **.0073** | **1.20-3.16** |
| **Chronic pancreatitis** | 5 (1.7) | 5 (0.8) | 2.1 | .24 | 0.61-7.4 | 1.88 | .24 | 0.67-5.71 |

1*Odds Ratio adjusted for gender, age, race, uncontrolled diabetes (defined as Hgb A1C >6.5%), alcohol use (defined by ICD code of medical complication involving alcohol use), and cystic fibrosis (defined by ICD code)*