**Supplemental Table S2.** List of 33 Cytokines Showing at Least 1.5-Fold Difference in Prediabetes Compared to Normoglycemia

| Gene symbol | Antibody name | Fold change (prediabetes/normoglycemia) | P value |
|-------------|---------------|----------------------------------------|---------|
| BLK         | BLK           | 3.330                                  | 0.002   |
| DEFB1       | BD-1          | 1.926                                  | <0.001  |
| CCL18       | MIP-4         | 1.817                                  | <0.001  |
| CXCL13      | BCA-1         | 1.763                                  | <0.001  |
| CCL14       | HCC-1         | 1.753                                  | <0.001  |
| CXCL6       | GCP-2         | 1.627                                  | <0.001  |
| CRP         | CRP           | 1.593                                  | 0.035   |
| IGFBP7      | IGF-BP7       | 1.576                                  | <0.001  |
| ARTN        | Artemin       | 1.543                                  | <0.001  |
| ADIPOQ      | Adiponeal variant | 1.526                              | <0.001  |
| IL1A        | IL-1alpha     | 1.522                                  | <0.001  |
| TIMP1       | TIMP-1        | 1.519                                  | <0.001  |
| CXCL3       | GRO-gamma     | 1.519                                  | 0.001   |
| CDH1        | Cadherin-pan  | 1.504                                  | 0.022   |
| CCL13       | MCP-4         | –1.511                                 | <0.001  |
| IL12A       | IL-12         | –1.522                                 | <0.001  |
| IL11        | IL-11         | –1.573                                 | <0.001  |
| CCL22       | MDC           | –1.617                                 | <0.001  |
| IL1B        | IL-1 beta     | –1.617                                 | <0.001  |
| SELL        | L-Selectin    | –1.622                                 | <0.001  |
| IL13RA1     | CA19-9        | –1.683                                 | <0.001  |
| IL15        | IL-15         | –1.965                                 | <0.001  |
| TNF         | TNF-alpha     | –1.967                                 | <0.001  |
| PSG2        | CEA           | –2.080                                 | <0.001  |
| FSHB        | FSH           | –2.126                                 | <0.001  |
| STAT6       | STAT6         | –2.188                                 | <0.001  |
| PROZ        | PROZ          | –2.192                                 | <0.001  |
| IGF2        | IGF-II        | –2.303                                 | <0.001  |
| TG          | Thyroglobulin | –2.474                                 | <0.001  |
| NGF         | NGF-β         | –3.751                                 | <0.001  |
| ADAM2       | CA15-3        | –4.385                                 | <0.001  |
| IFNL2       | IFN-lambda2   | –5.722                                 | <0.001  |
| AFP         | AFP           | –6.373                                 | <0.001  |

BLK, BLK proto-oncogene; DEFB1, defensin beta 1; BD-1, beta-defensin-1; CCL, C-C motif chemokine ligand; MIP-4, macrophage inflammatory protein-4; CXCL, C-X-C motif chemokine ligand; BCA-1, B cell-attracting chemokine 1; HCC-1, hemofiltrate CC chemokine 1; GCP-2, granulocyte chemotactic protein 2; CRP, C-reactive protein; IGF-BP7, insulin like growth factor-binding protein 7; ARTN, artemin; ADIPOQ, adiponectin, C1Q and collagen domain containing; IL, interleukin; TIMP1, TIMP metallopeptidase inhibitor 1; GRO, growth regulated protein; CDH1, cadherin 1; MCP-4, monocyte chemoattractant protein-4; MDC, macrophage-derived chemokine; SELL, selectin L; IL13RA1, interleukin 13 receptor subunit alpha 1; CA19-9, carbohydrate antigen 19-9; TNF, tumor necrosis factor; PSG2, pregnancy specific beta-1-glycoprotein 2; CEA, carcinoembryonic antigen; FSHB, follicle stimulating hormone beta; STAT6, signal transducer and activator of transcription 6; PROZ, protein Z; IGF, insulin-like growth factor; TG, thyroglobulin; NGF, nerve growth factor; ADAM2, ADAM metallopeptidase domain 2; IFNL2, interferon lambda 2; AFP, alpha-fetoprotein.