Figure S1

BL FEV1
r=0.450
p=0.229
FEV1 (L)
Mannitol AUC
Delta FEV1
r=-0.109
p=0.784
Change in FEV1 (L)
Mannitol AUC
BL FEV1/FVC
r=-0.034
p=0.945
FEV1/FVC
Mannitol AUC
FeNO
r=-0.226
p=0.558
FeNO (ppb)
Mannitol AUC
SCGB1A
r=-0.367
p=0.336
CCSP (ng/mL)
Mannitol AUC
BMI
r=0.100
p=0.810
BMI
Mannitol AUC

Figure S2

BL FEV1
r=0.697
p=0.031
FEV1 (L)
Mannitol AUC
Delta FEV1
r=0.016
p=0.659
Change in FEV1 (L)
Mannitol AUC
BL FEV1/FVC
r=0.427
p=0.219
FEV1/FVC
Mannitol AUC
FeNO
r=0.055
p=0.884
FeNO (ppb)
Mannitol AUC
SCGB1A
r=-0.018
p=0.973
CCSP (ng/mL)
Mannitol AUC
BMI
r=-0.467
p=0.179
BMI
Mannitol AUC

Figure S3

BL FEV1
FEV1 (L)
r=0.045
p=0.903
Mannitol AUC
Delta FEV1
Change in FEV1 (L)
r=-0.719
p=0.015
Mannitol AUC
BL FEV1/FVC
FEV1 (L)
r=0.028
p=0.941
Mannitol AUC
FeNO
FeNO (ppb)
r=-0.365
p=0.268
Mannitol AUC
SCGB1A
CCSP (ng/mL)
r=0.164
p=0.634
Mannitol AUC
BMI
BMI
r=-0.100
p=0.716
Mannitol AUC

Figure S4

BL FEV1
FEV1 (L)
r=0.179
p=0.713
Mannitol AUC
Delta FEV1
FEV1 (L)
r=-0.360
p=0.426
Mannitol AUC
BL FEV1/FVC
FEV1/FVC
r=-0.412
p=0.376
Mannitol AUC
FeNO
FeNO (ppb)
r=-0.873
p=0.022
Mannitol AUC
SCGB1A
CCSP (ng/mL)
r=0
p=>0.999
Mannitol AUC
BMI
BMI
r=-0.143
p=0.783
Mannitol AUC