Supplemental Online Content

Elhage SA, Deerenberg EB, Ayuso SA, et al. Development and validation of image-based deep learning models to predict surgical complexity and complications in abdominal wall reconstruction. *JAMA Surg.* Published online July 7, 2021. doi:10.1001/jamasurg.2021.3012

eTable. Baseline Patient Demographics

This supplemental material has been provided by the authors to give readers additional information about their work.

eTable. Baseline Patient Demographics

	PATIENTS N=369 (%)
Age, years	57.9±12.6
Female	232 (62.9)
BMI, kg/m²	34.0±7.7
Race/ethnicity	
White	323 (87.5)
African American	38 (10.4)
Asian American	3 (0.8)
Native American	3 (0.8)
Latino	2 (0.5)
Defect Width, cm	9.8±5.4
Diabetes	113 (30.6)
Smokers	56 (15.2)
COPD	32 (8.7)
Asthma	65 (17.6)
Prior Hernia Repair	237 (64.2)
CDC Wound Class	
Clean	284 (77.0)
Clean-Contaminated	45 (12.2)
Contaminated	39 (10.6)
Dirty	1 (0.0)
Follow-Up (Months)	32.3±32.4

Patient and Hernia characteristics of patients surveyed. BMI = Body Mass Index. CDC = Centers for Disease Control and Prevention