IMPACT BY THE NUMBERS: CRITICAL CARE SUITE ON-DEVICE AI FOR X-RAY

317
SYSTEMS CONNECTED
WORLDWIDE TO DATE

550,000+
CHEST X-RAYS
ANALYZED PER YEAR

120,000+
ATYPICAL CHEST X-RAY
POSITIONING FLAGGED PER YEAR

75,000+
ET TUBES
IDENTIFIED PER YEAR

27.4%
PREVALENCE OF CONCERNING ETT POSITIONING*

*Vertical distance from tube tip to carina >7 cm or <3 cm

20,000+
PNEUMOTHORACES
FLAGGED PER YEAR

4.6%
PNEUMOTHORAX PREVALENCE

317
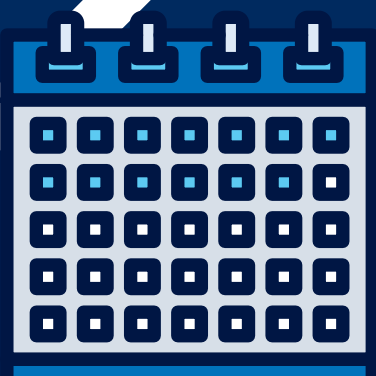## SYSTEMS CONNECTED
WORLDWIDE TO DATE

550,000+
CHEST X-RAYS
ANALYZED PER YEAR

120,000+
ATYPICAL CHEST X-RAY
POSITIONING FOUND WITH INTELLIGENT FIELD OF VIEW

1.2M+
CLICKS SAVED
&

13+ DAYS SAVED
WITH INTELLIGENT AUTO ROTATE

290K+
POTENTIAL PROTOCOL MISMATCHES IDENTIFIED WITH INTELLIGENT PROTOCOL CHECK