

### Ft Benning: 8 May 2020 - 8 May 2021

#### **DEFINITIONS:**

ARD Rate=(ARD cases/Trainees) \*100

Strep Rate=(Strep Cultures (+)/Cultures) \*100

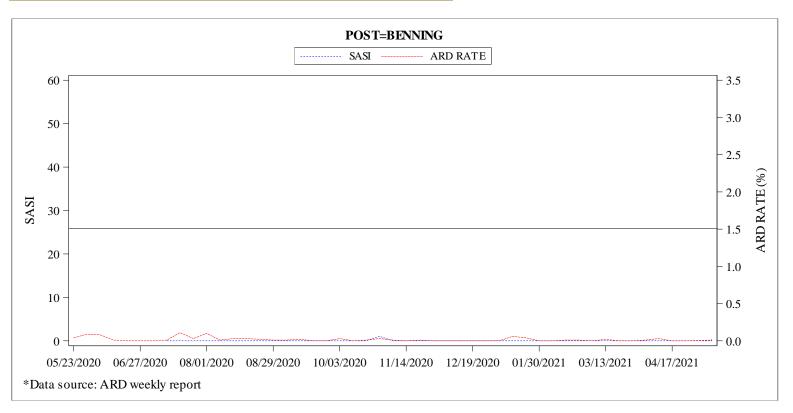
Strep-ARD Surveillance Index (SASI)=(ARD Rate\*Strep Rate)

Strep Testing Compliance (STC) =% of ARD cases tested for Strep at each site (those sites highlighted red are at less than 60% compliance)

NOTE: The ARD and strep rates are for febrile cases only. An ARD case is defined as a trainee with an oral temperature of at least 100.5° F, at least one symptom of acute respiratory inflammation, and a limited duty profile signed by the examining medical provider which limits or restricts duty for at least 8 hours.

	ARD Rate	SASI	STC
Benning	0.01 (↑)	0	100%
Leonard Wood	0.00 (↔)	0	
Jackson	0.00 (↔)	0	
Sill	0.13 (↑)	0	33%

 $\uparrow$ =Increase ↓=Decrease ↔=No Change NA=Not Available --- Testing Not Necessary



Males						
Unit Strength	ARD Cases	Strep Test Done	Strep Positive			
8173	1	1	0			

Females						
Unit Strength	ARD Cases	Strep Test Done	Strep Positive			
141	141 0		0			

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### Ft Leonard Wood: 8 May 2020 – 8 May 2021

DEFINITIONS	
DELINITIONS	51

ARD Rate=(ARD cases/Trainees) \*100

Strep Rate=(Strep Cultures (+)/Cultures) \*100

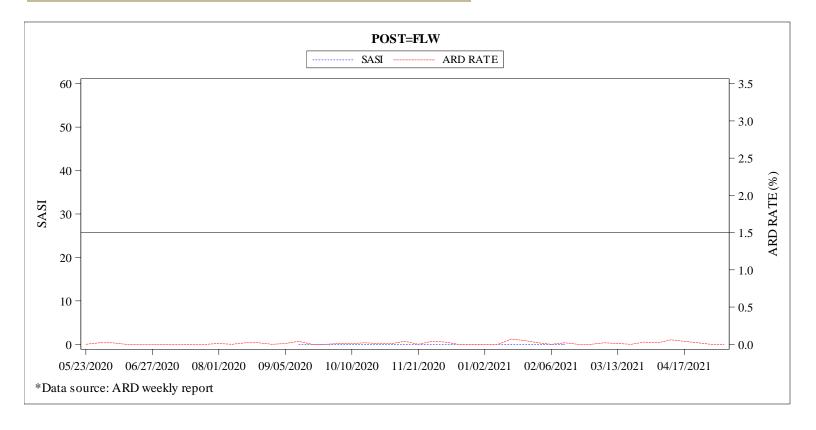
Strep-ARD Surveillance Index (SASI)=(ARD Rate\*Strep Rate)

Strep Testing Compliance (STC) =% of ARD cases tested for Strep at each site (those sites highlighted red are at less than 60% compliance)

NOTE: The ARD and strep rates are for febrile cases only. An ARD case is defined as a trainee with an oral temperature of at least  $100.5^{\circ}$  F, at least one symptom of acute respiratory inflammation, and a limited duty profile signed by the examining medical provider which limits or restricts duty for at least 8 hours.

	ARD Rate	SASI	STC
Benning	0.01 (↑)	0	100%
Leonard Wood	0.00 (↔)	0	
Jackson	0.00 (↔)	0	
Sill	0.13 (†)	0	33%

↑=Increase ↓=Decrease ↔=No Change NA=Not Available --- Testing Not Necessary

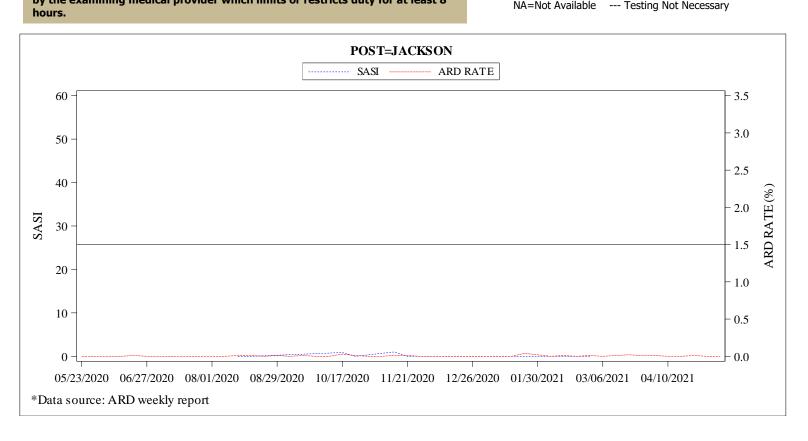


Males			Females				
Unit Strength	ARD Cases	Strep Test Done	Strep Positive	Unit Strength	ARD Cases	Strep Test Done	Strep Positive
3714	0	0	0	1283	0	0	0

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### Ft Jackson: 8 May 2020 - 8 May 2021

DEFINITIONS:		ARD Rate	SASI	STC
ARD Rate=(ARD cases/Trainees) *100	Benning	0.01 (↑)	0	100%
Strep Rate=(Strep Cultures (+)/Cultures) *100 Strep-ARD Surveillance Index (SASI)=(ARD Rate*Strep Rate)	Leonard Wood	0.00 (↔)	0	
Strep Testing Compliance (STC) =% of ARD cases tested for Strep at each site (those sites highlighted red are at less than 60% compliance)	Jackson	0.00 (↔)	0	
NOTE: The ARD and strep rates are for febrile cases only. An ARD case is defined as a trainee with an oral temperature of at least $100.5^{\circ}$ F, at least one	Sill	0.13 (↑)	0	33%
symptom of acute respiratory inflammation, and a limited duty profile signed by the examining medical provider which limits or restricts duty for at least 8	↑=Increase	↓=Decrease		5



Males				I	Females		
Unit Strength	ARD Cases	Strep Test Done	Strep Positive	Unit Strength	ARD Cases	Strep Test Done	Strep Positive
5120	0	0	0	1792	0	0	0

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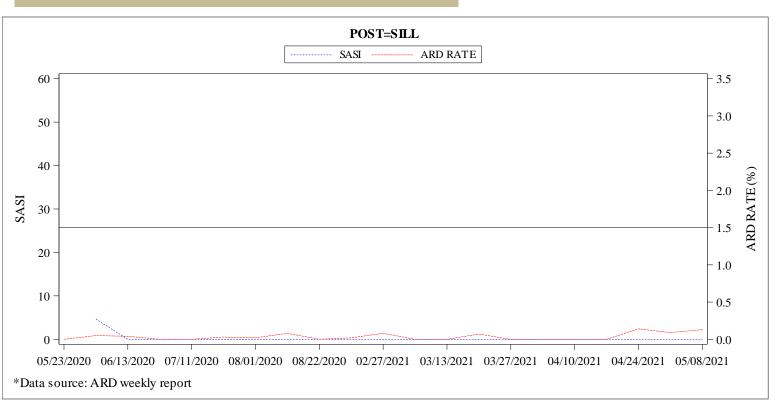


### Ft Sill: 8 May 2020 - 8 May 2021

DEFINITIONS:		ARD Rate	SASI	STC
ARD Rate=(ARD cases/Trainees) *100	Benning	0.01 (↑)	0	100%
Strep Rate=(Strep Cultures (+)/Cultures) *100	Leonard Wood	0.00 (↔)	0	
Strep-ARD Surveillance Index (SASI)=(ARD Rate*Strep Rate)		. ,		
Strep Testing Compliance (STC) =% of ARD cases tested for Strep at each site (those	Jackson	0.00 (↔)	0	
sites highlighted red are at less than 60% compliance) NOTE: The ARD and strep rates are for febrile cases only. An ARD case is	Sill	0.13 (†)	0	33%
defined as a trainee with an oral temperature of at least 100.5° F, at least one symptom of acute respiratory inflammation, and a limited duty profile signed	↑=Increase	↓=Decrease	↔=No Cha	inge

by the examining medical provider which limits or restricts duty for at least 8 hours.

T=Increase	↓=Decrease	$\leftrightarrow$ =No Change
NA=Not Avai	lable Test	ing Not Necessary



Males				1	emales		
Unit Strength	ARD Cases	Strep Test Done	Strep Positive	Unit Strength	ARD Cases	Strep Test Done	Strep Positive
1688	1	0	0	633	2	1	0

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