SASI

0.00 (I)

17.44 (I)

0.00 (N)

0.00 (N)

STC

83%

38%

100%

100%

# DISEASE EPIDEMIOLOGY PROGRAM Acute Respiratory Disease Surveillance Summary

Benning

Jackson

Sill

Leonard Wood

### Ft Benning: 08 February 2018 – 09 February 2019

#### **DEFINITIONS:**

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

ADV = Adenovirus

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

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

PHC

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

#### NOTE: All installations have achieved full ADV coverage.

Summary comparison to previous week

**ARD Rate** 

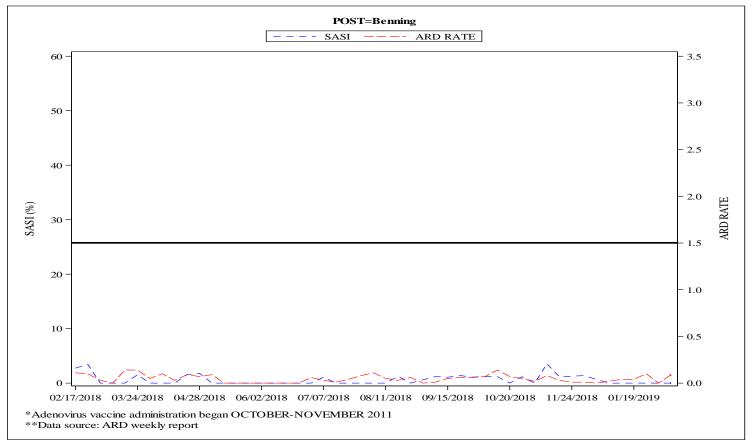
0.09 (I)

0.35 (I)

0.10 (D)

0.07 (I)

I = Increase D = Decrease N = No Change N/A = No cases



		Males		Females				
Unit Strength	ARD Cases	Strep Test Done	Strep Positive	Unit Strength	ARD Cases	Strep Test Done	Strep Positive	
6659	6	5	0	53	0	0	0	

If you have questions, comments or suggestions about this report, please contact us at (410) 436-4655 or <u>Email Disease Epidemiology</u> APPROVED FOR PUBLIC RELEASE, DISTRIBUTION UNLIMITED



## Ft Leonard Wood: 08 February 2018 – 09 February 2019

#### **DEFINITIONS:**

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

ADV = Adenovirus

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

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

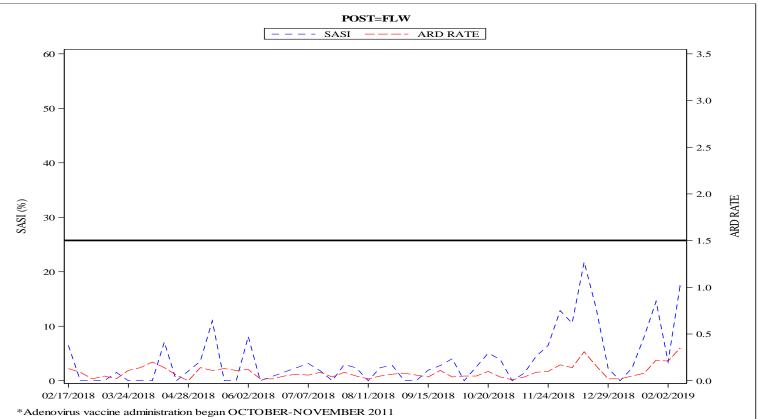
Strep Testing Compliance (STC) =% of ARD cases tested for Strep at each site (those sites highlighted red are at less than 60% compliance)

NOTE: All installations have achieved full ADV coverage.

	ARD Rate	SASI	STC
Benning	0.09 (I)	0.00 (I)	83%
Leonard Wood	0.35 (I)	17.44 (I)	38%
Jackson	0.10 (D)	0.00 (N)	100%
Sill	0.07 (I)	0.00 (N)	100%

Summary comparison to previous week

I = Increase D = Decrease N = No Change N/A = No cases



<sup>\*\*</sup>Data source: ARD weekly report

		Males		Females					
Unit Strength	ARD Cases	Strep Test Done	Strep Positive	Unit Strength	ARD Cases	Strep Test Done	Strep Positive		
4671	16	7	4	1350	5	1	0		

If you have questions, comments or suggestions about this report, please contact us at (410) 436-4655 or Email Disease Epidemiology APPROVED FOR PUBLIC RELEASE, DISTRIBUTION UNLIMITED

SASI

0.00 (I)

17.44 (I)

0.00 (N)

STC

83%

38%

100%

# DISEASE EPIDEMIOLOGY PROGRAM Acute Respiratory Disease Surveillance Summary

Benning

Jackson

Sill

Leonard Wood

## Ft Jackson: 08 February 2018 – 09 February 2019

#### **DEFINITIONS:**

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

ADV = Adenovirus

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: All installations have achieved full ADV coverage.

0.07 (I) 0.00 (N) 100%

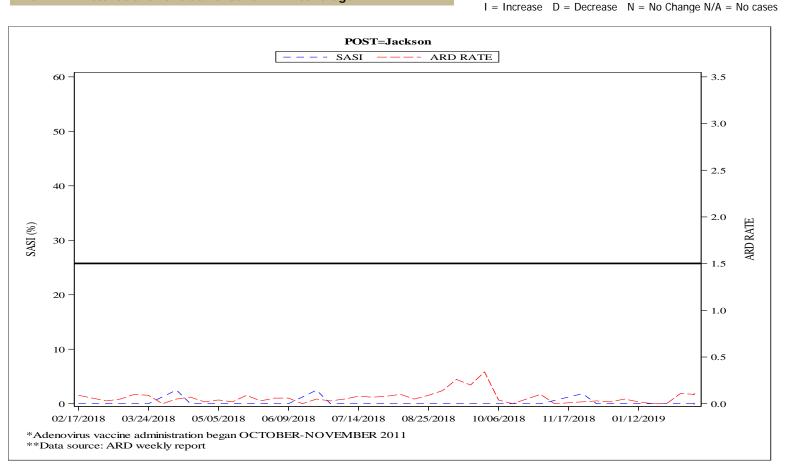
**ARD Rate** 

0.09(1)

0.35 (I)

0.10 (D)

Summary comparison to previous week



		Males				Females	
Unit Strength	ARD Cases	Strep Test Done	Strep Positive	Unit Strength	ARD Cases	Strep Test Done	Strep Positive
3665	3	3	0	1568	2	2	0

If you have questions, comments or suggestions about this report, please contact us at (410) 436-4655 or Email Disease Epidemiology
APPROVED FOR PUBLIC RELEASE, DISTRIBUTION UNLIMITED

SASI

0.00 (I)

17.44 (I)

0.00 (N)

0.00 (N)

STC

83%

38%

100%

100%



Benning

Jackson

Sill

Leonard Wood

### Ft Sill: 08 February 2018 - 09 February 2019

n	E	F	I.	N	I.	L	т	i.	റ	N	JS		
υ		•	H		2			4	U		42	•	

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

ADV = Adenovirus

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)

Summary comparison to previous week

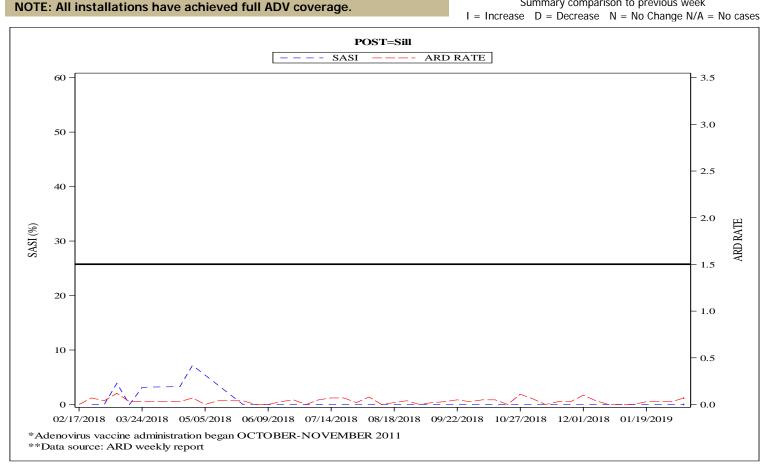
**ARD Rate** 

0.09 (I)

0.35 (I)

0.10 (D)

0.07 (I)



		Males		Females				
Unit Strength	ARD Cases	Strep Test Done	Strep Positive	Unit Strength	ARD Cases	Strep Test Done	Strep Positive	
2086	1	1	0	792	1	1	0	

If you have questions, comments or suggestions about this report, please contact us at (410) 436-4655 or Email Disease Epidemiology APPROVED FOR PUBLIC RELEASE, DISTRIBUTION UNLIMITED