

RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



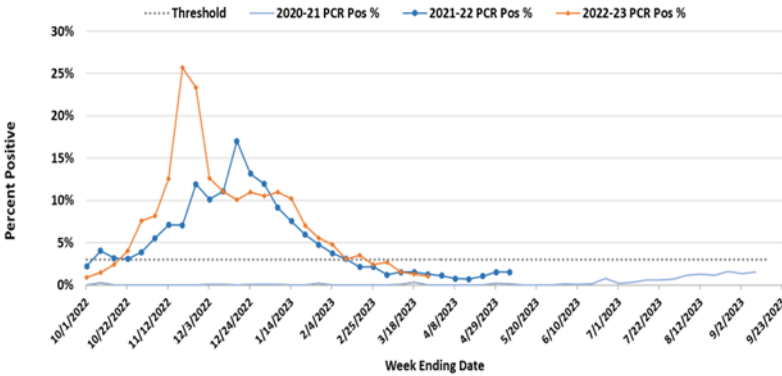
Published March 29, 2023

Week 12: March 19, 2023 – March 25, 2023

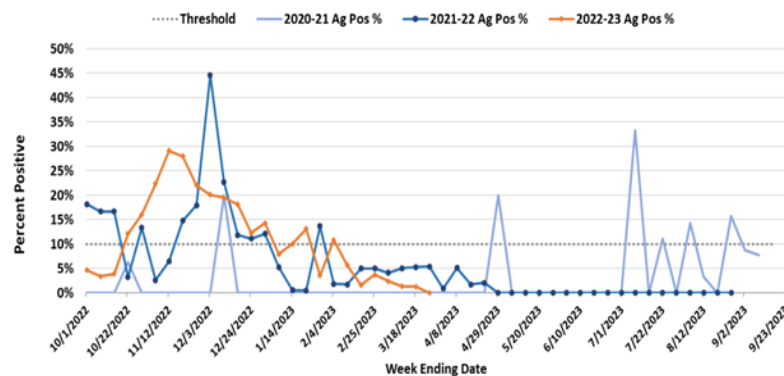
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,289	8 (0.6%)	0	0 (0.0%)	1,289	8 (0.6%)
CENTRAL OR	665	12 (1.8%)	65	0 (0.0%)	730	12 (1.6%)
GORGE/NE OR	63	1 (1.6%)	8	0 (0.0%)	71	1 (1.4%)
SOUTHERN OR	537	6 (1.1%)	0	0 (0.0%)	537	6 (1.1%)
Totals:	2,554	27 (1.1%)	73	0 (0.0%)	2,627	27 (1.0%)

Week 12 data: 27 (1.0%) PCR tests and 0 (0.0%) Ag tests detected RSV. 15 out of 24 sentinel laboratories reported in week 12.

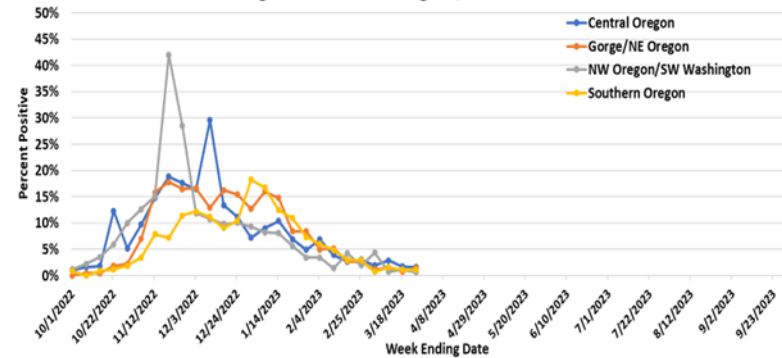
Percent PCR Positive for RSV, by Week
Oregon and SW Washington, Seasons 2020–2023



Percent Antigen Positive for RSV, by Week
Oregon and SW Washington, Seasons 2020–2023



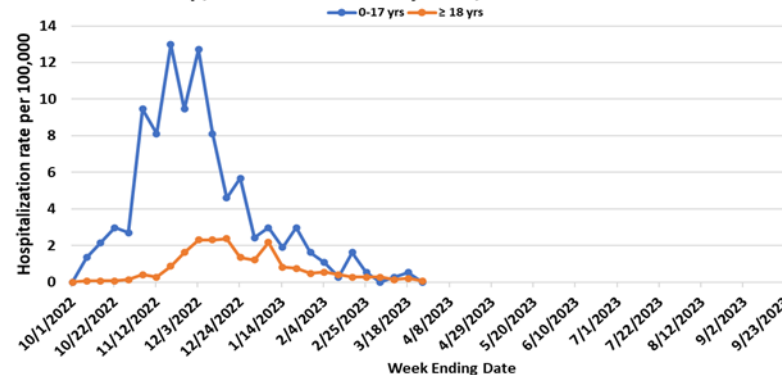
Percent Positivity RSV by Week and Region, PCR and Ag Combined,
Oregon and SW Washington, 2022-2023 Season



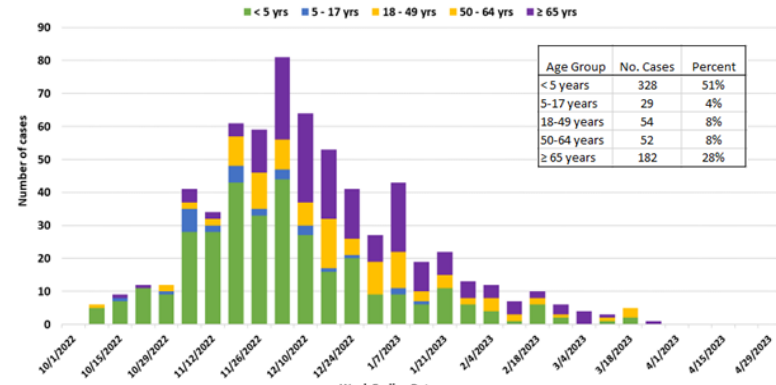
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation and met criteria for season offset on March 4, 2023. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates reflect data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, Portland Tri-County Area, 2022-2023 Season



Portland Tri-County Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



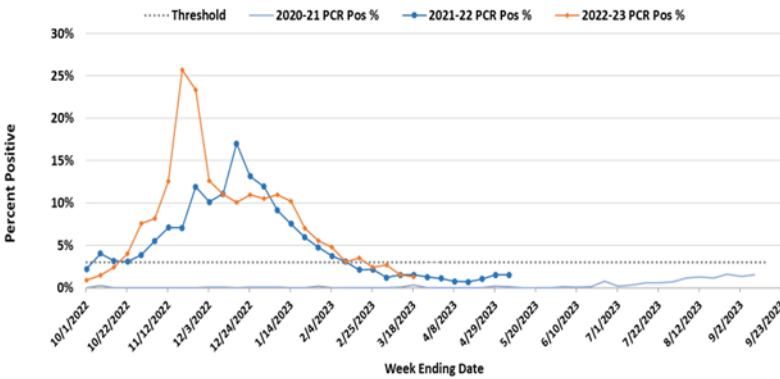
Published March 22, 2023

Week 11: March 12, 2023 – March 18, 2023

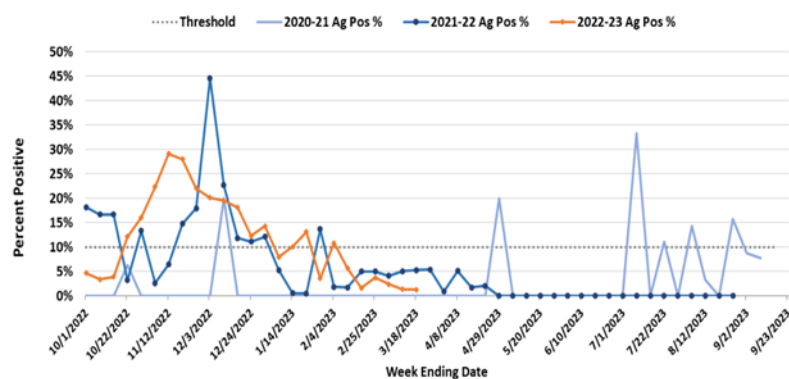
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	691	8 (1.2%)	0	0 (0.0%)	691	8 (1.2%)
CENTRAL OR	614	11 (1.8%)	75	1 (1.3%)	689	12 (1.7%)
GORGE/NE OR	250	2 (0.8%)	6	0 (0.0%)	256	2 (0.8%)
SOUTHERN OR	549	6 (1.1%)	0	0 (0.0%)	549	6 (1.1%)
Totals:	2,104	27 (1.3%)	81	1 (1.2%)	2,185	28 (1.3%)

Week 11 data: 27 (1.3%) PCR tests and 1 (1.2%) Ag tests detected RSV. 14 out of 24 sentinel laboratories reported in week 11.

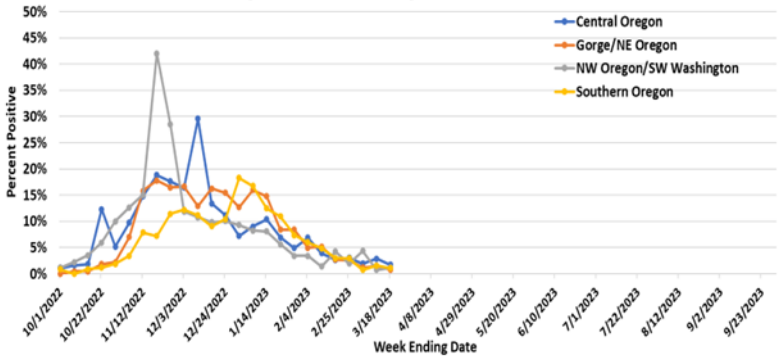
Percent PCR Positive for RSV, by Week
Oregon and SW Washington, Seasons 2020–2023



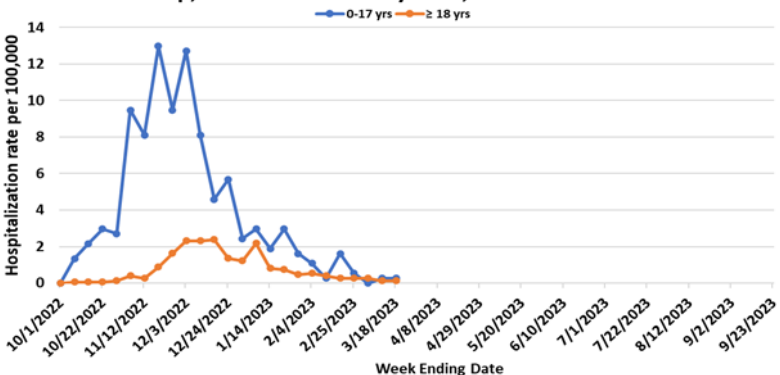
Percent Antigen Positive for RSV, by Week
Oregon and SW Washington, Seasons 2020–2023



Percent Positivity RSV by Week and Region, PCR and Ag Combined,
Oregon and SW Washington, 2022-2023 Season



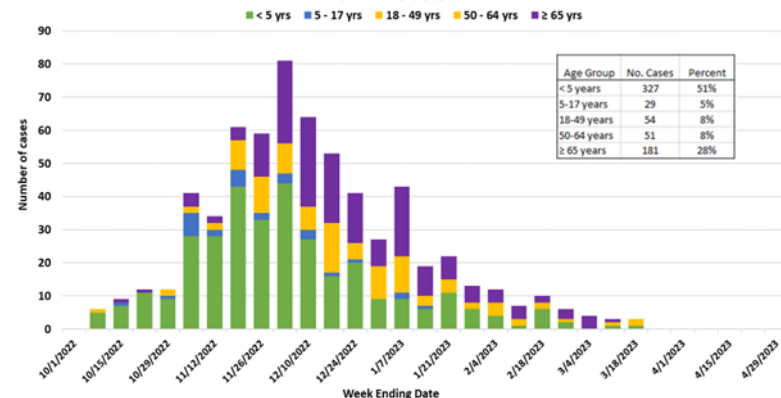
Rates of RSV-Associated Hospitalization by Week and Age Group, Portland Tri-County Area, 2022-2023 Season



2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation and met criteria for season offset on March 4, 2023. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates reflect data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Portland Tri-County Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



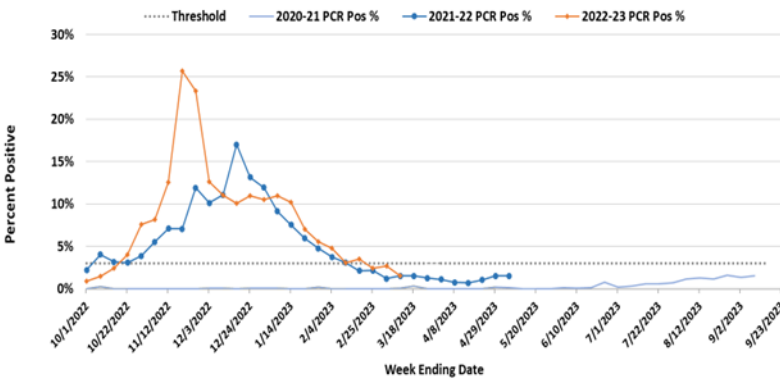
Published March 15, 2023

Week 10: March 5, 2023 – March 11, 2023

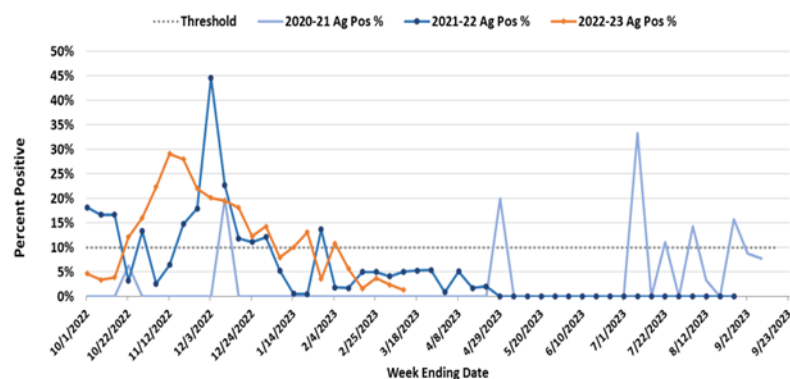
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,066	8 (0.8%)	0	0 (0.0%)	1,066	8 (0.8%)
CENTRAL OR	591	18 (3.0%)	65	1 (1.5%)	656	19 (2.9%)
GORGE/NE OR	256	4 (1.6%)	13	0 (0.0%)	269	4 (1.5%)
SOUTHERN OR	577	9 (1.6%)	0	0 (0.0%)	577	9 (1.6%)
Totals:	2,490	39 (1.6%)	78	1 (1.3%)	2,568	40 (1.6%)

Week 10 data: 39 (1.6%) PCR tests and 1 (1.3%) Ag tests detected RSV. 16 out of 24 sentinel laboratories reported in week 10.

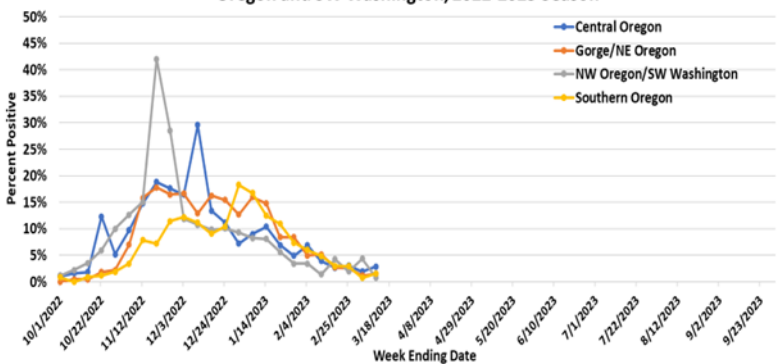
Percent PCR Positive for RSV, by Week
Oregon and SW Washington, Seasons 2020–2023



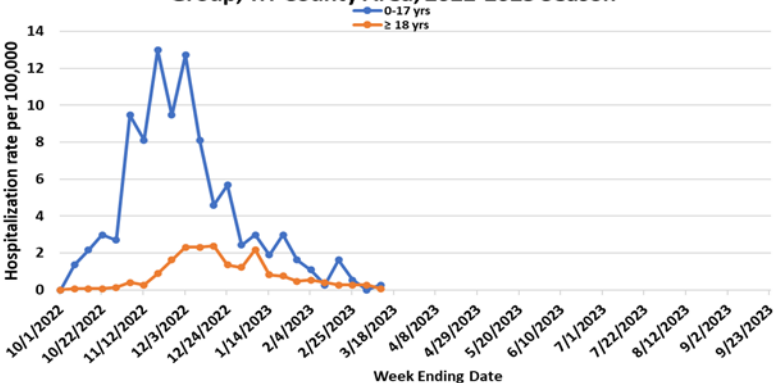
Percent Antigen Positive for RSV, by Week
Oregon and SW Washington, Seasons 2020–2023



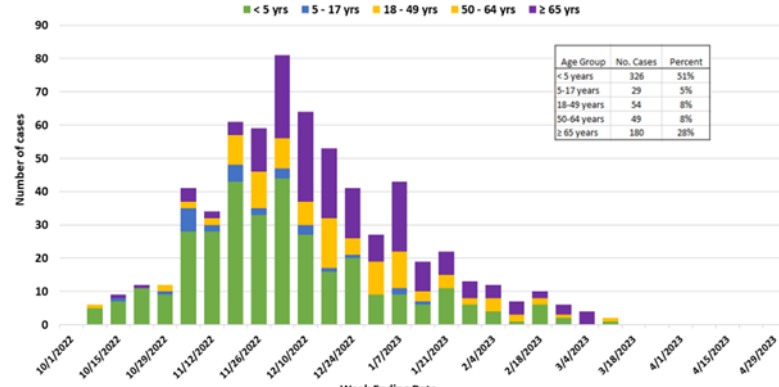
Percent Positivity RSV by Week and Region, PCR and Ag Combined,
Oregon and SW Washington, 2022-2023 Season



Rates of RSV-Associated Hospitalization by Week and Age Group, Tri-County Area, 2022-2023 Season



Tri-County Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation and met criteria for season offset on March 4, 2023. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates reflect data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



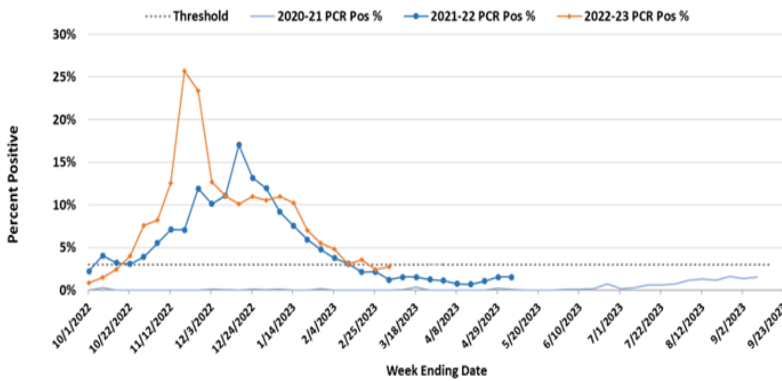
Published March 8, 2023

Week 9: February 26, 2023 – March 4, 2023

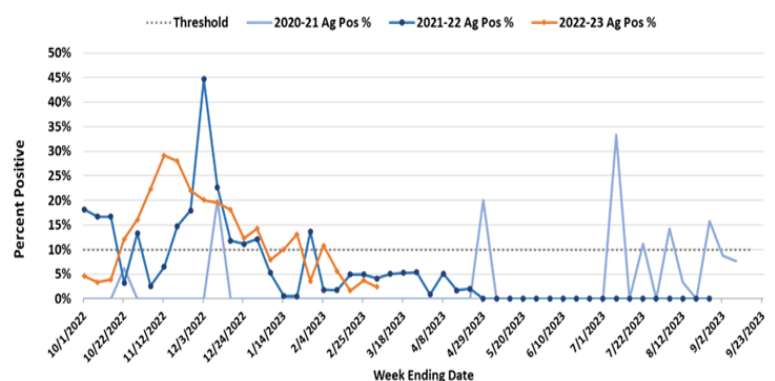
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,033	45 (4.4%)	0	0 (0.0%)	1,033	45 (4.4%)
CENTRAL OR	593	11 (1.9%)	77	2 (2.6%)	670	13 (1.9%)
GORGE/NE OR	244	3 (1.2%)	7	0 (0.0%)	251	3 (1.2%)
SOUTHERN OR	418	3 (0.7%)	0	0 (0.0%)	418	3 (0.7%)
Totals:	2,288	62 (2.7%)	84	2 (2.4%)	2,372	64 (2.7%)

Week 9 data: 62 (2.7%) PCR tests and 2 (2.4%) Ag tests detected RSV. 14 out of 24 sentinel laboratories reported in week 9.

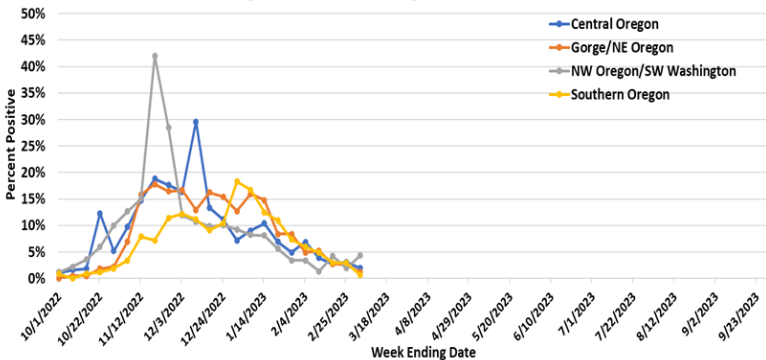
Percent PCR Positive for RSV, by Week
Oregon and SW Washington, Seasons 2020–2023



Percent Antigen Positive for RSV, by Week
Oregon and SW Washington, Seasons 2020–2023



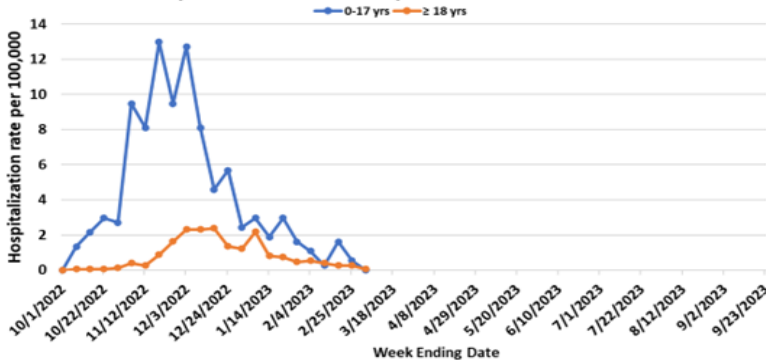
Percent Positivity RSV by Week and Region, PCR and Ag Combined,
Oregon and SW Washington, 2022-2023 Season



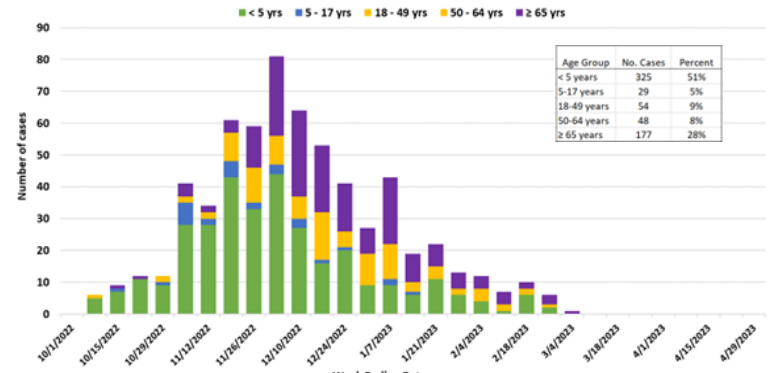
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation and met criteria for season offset on March 4, 2023. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates reflect data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, Portland Tri-County Area, 2022-2023 Season



Portland Tri-County Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



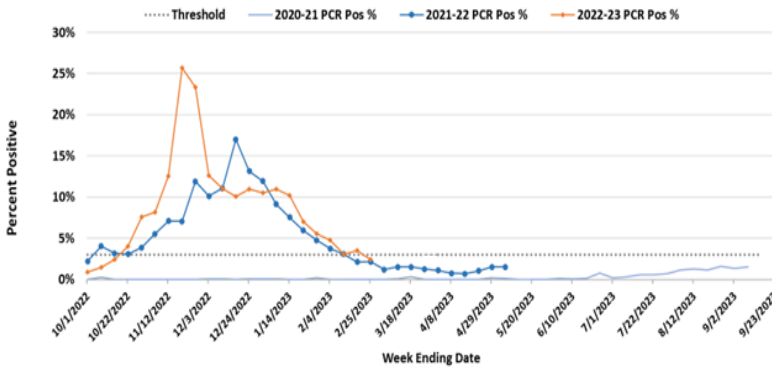
Published March 1, 2023

Week 8: February 19, 2023 – February 25, 2023

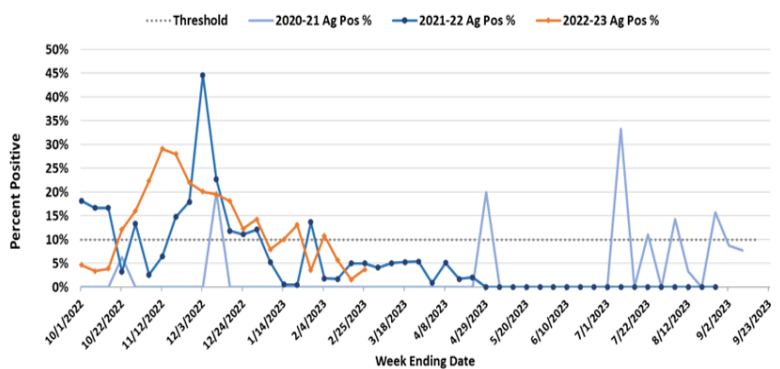
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,028	19 (1.8%)	142	4 (2.8%)	1,170	23 (2.0%)
CENTRAL OR	645	18 (2.8%)	71	4 (5.6%)	716	22 (3.1%)
GORGE/NE OR	233	6 (2.6%)	3	0 (0.0%)	236	6 (2.5%)
SOUTHERN OR	685	20 (2.9%)	0	0 (0.0%)	685	20 (2.9%)
Totals:	2,591	63 (2.4%)	216	8 (3.7%)	2,807	71 (2.5%)

Week 8 data: 63 (2.4%) PCR tests and 8 (3.7%) Ag tests detected RSV. 15 out of 24 sentinel laboratories reported in week 8.

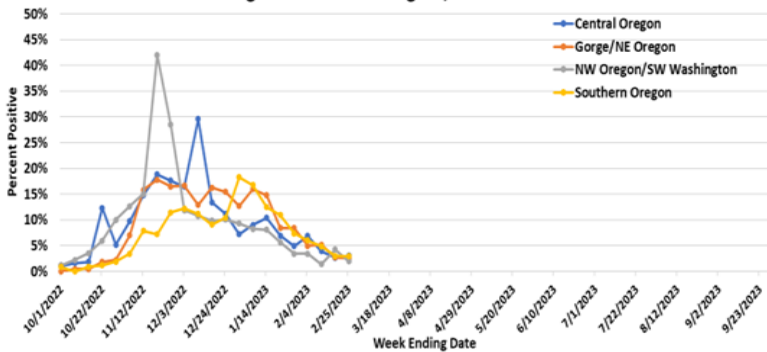
Percent PCR Positive for RSV, by Week
Oregon and SW Washington, Seasons 2020–2023



Percent Antigen Positive for RSV, by Week
Oregon and SW Washington, Seasons 2020–2023



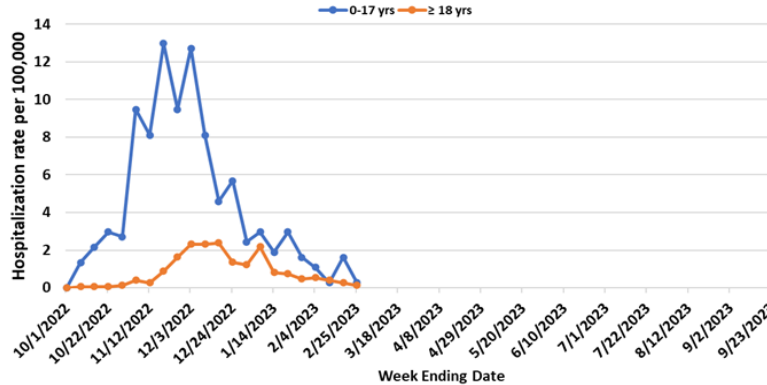
Percent Positivity RSV by Week and Region, PCR and Ag Combined,
Oregon and SW Washington, 2022-2023 Season



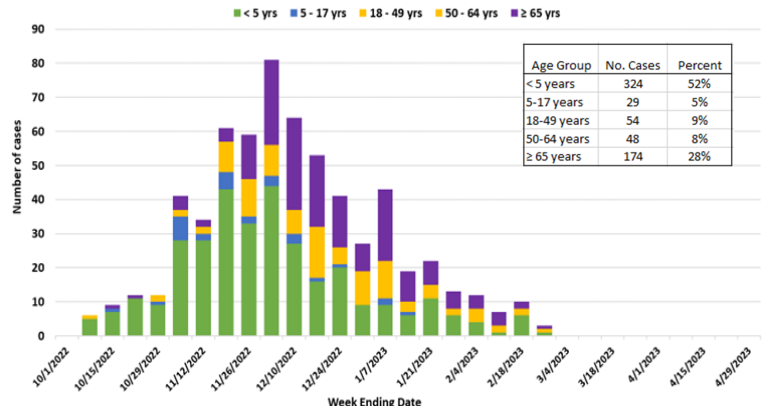
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates reflect data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, Portland Tri-County Area, 2022-2023 Season



Portland Tri-County Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



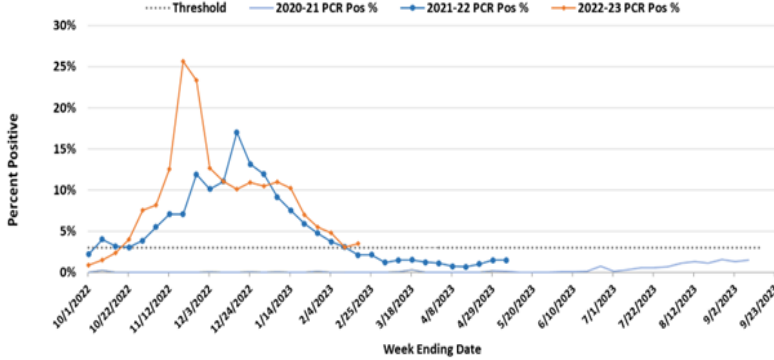
Published February 22, 2023

Week 7: February 12, 2023 –February 18, 2023

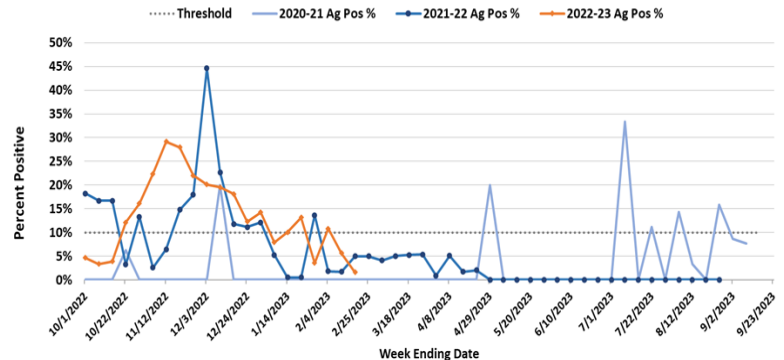
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,439	61 (4.2%)	0	0 (0.0%)	1,439	61 (4.2%)
CENTRAL OR	668	20 (3.0%)	114	1 (0.9%)	782	21 (2.7%)
GORGE/NE OR	285	8 (2.8%)	7	0 (0.0%)	292	8 (2.7%)
SOUTHERN OR	665	19 (2.9%)	3	1 (33.3%)	668	20 (3.0%)
Totals:	3,057	108 (3.5%)	124	2 (1.6%)	3,181	110 (3.5%)

Week 7 data: 108 (3.5%) PCR tests and 2 (1.6%) Ag tests detected RSV, as reported by 16 sentinel laboratories.

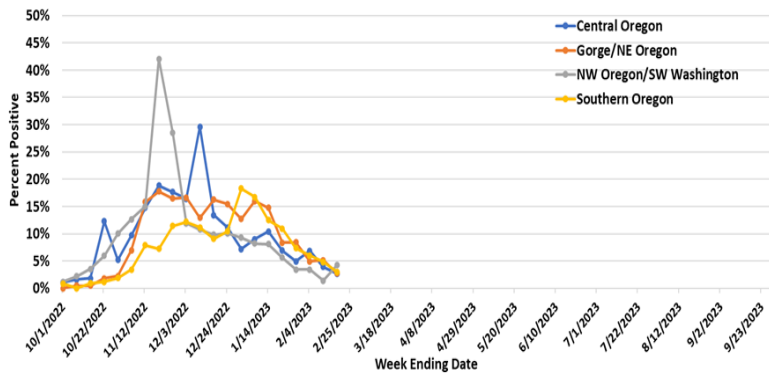
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



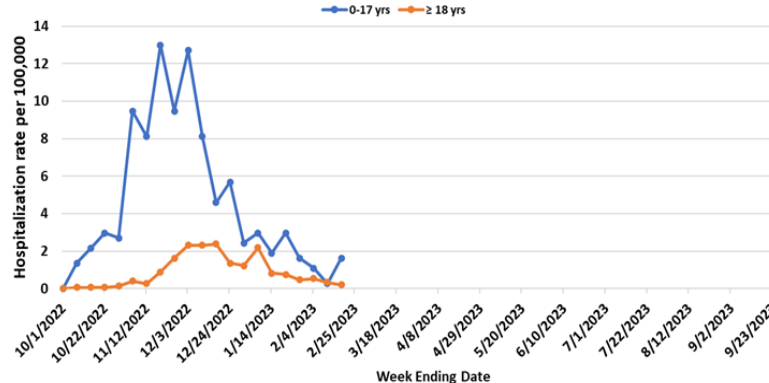
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



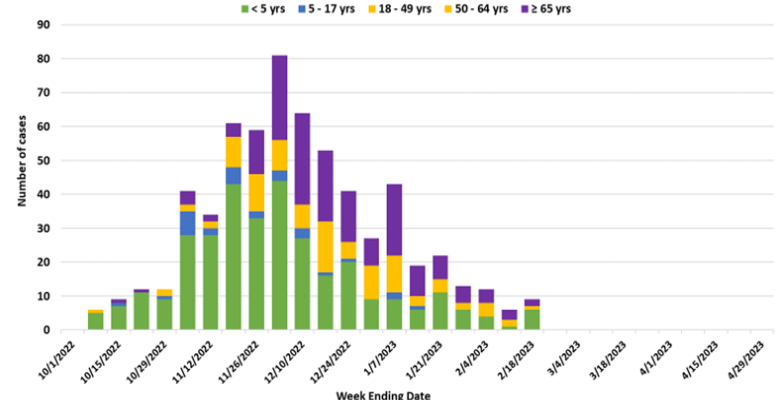
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



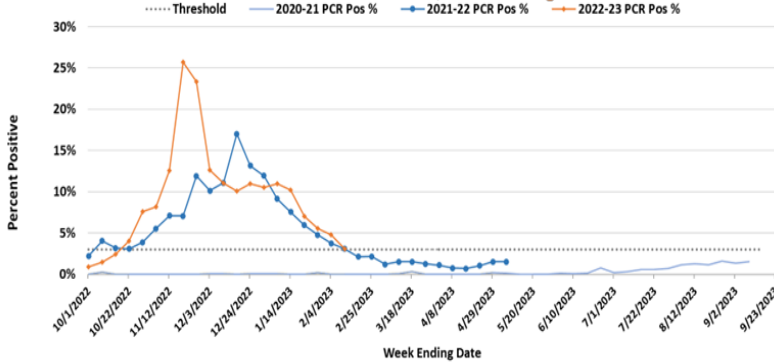
Published February 15, 2023

Week 6: February 5, 2023 –February 11, 2023

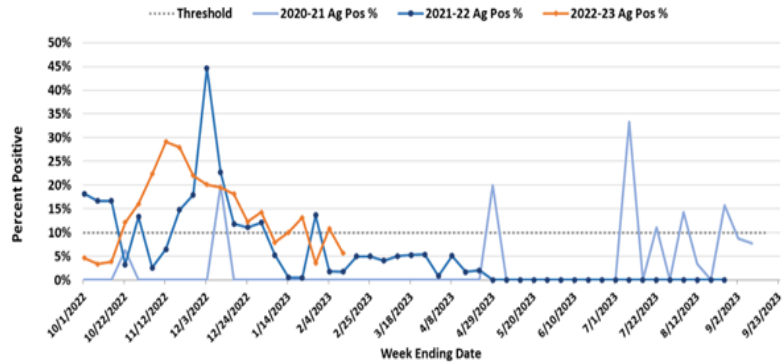
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,163	16 (1.4%)	0	0 (0.0%)	1,163	16 (1.4%)
CENTRAL OR	638	23 (3.6%)	104	6 (5.8%)	742	29 (3.9%)
GORGE/NE OR	273	15 (5.5%)	17	0 (0.0%)	290	15 (5.2%)
SOUTHERN OR	595	28 (4.7%)	3	1 (33.3%)	598	29 (4.8%)
Totals:	2,669	82 (3.1%)	124	7 (5.6%)	2,793	89 (3.2%)

Week 6 data: 82 (3.1%) PCR tests and 7 (5.6%) Ag tests detected RSV, as reported by 15 sentinel laboratories.

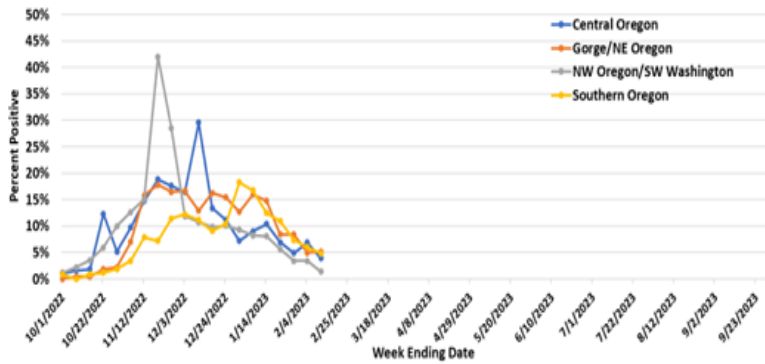
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



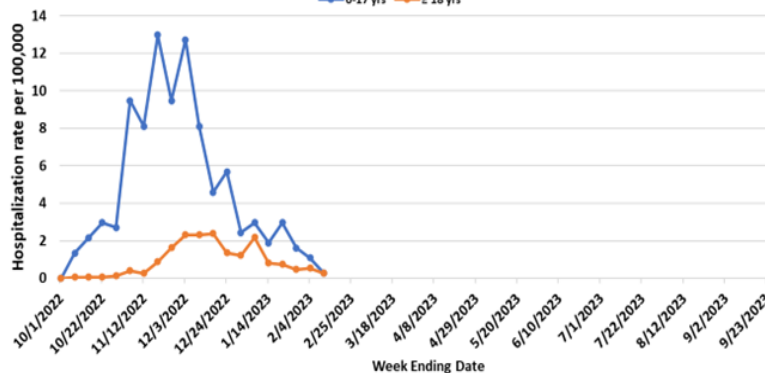
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



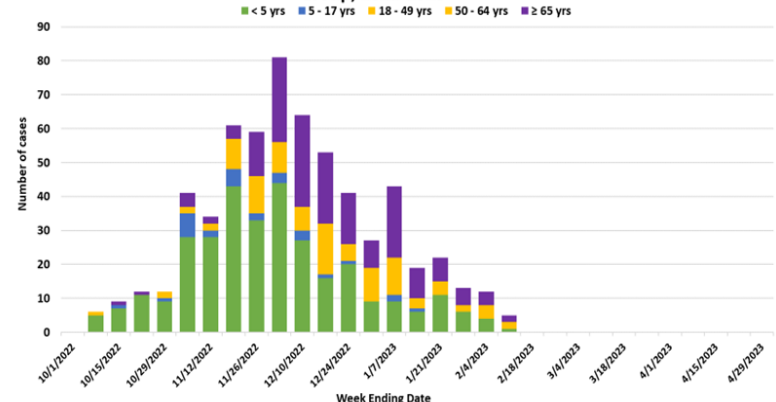
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



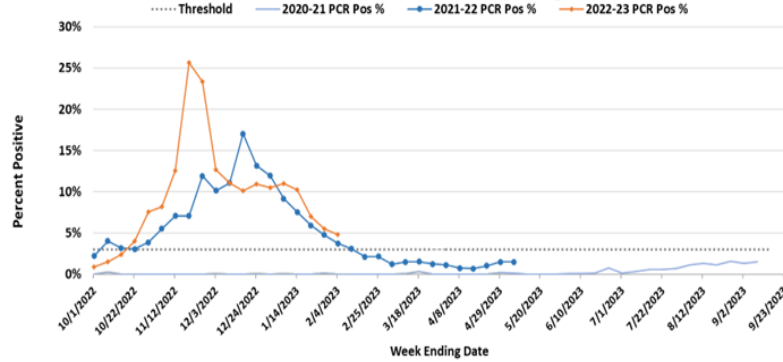
Published February 8, 2023

Week 5: January 29, 2023 – February 4, 2023

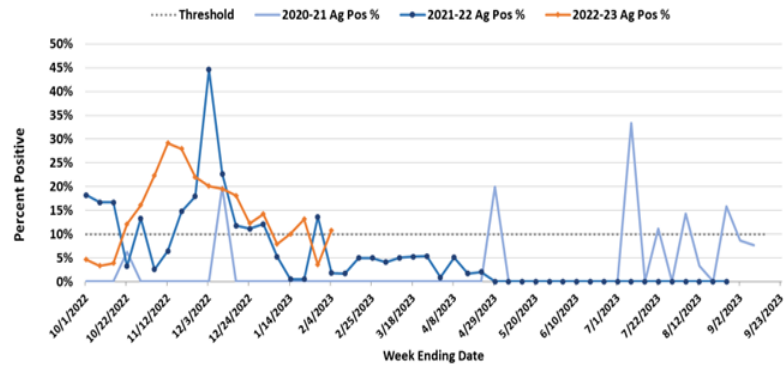
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,338	46 (3.4%)	0	0 (0.0%)	1,338	46 (3.4%)
CENTRAL OR	611	42 (6.9%)	0	0 (0.0%)	611	42 (6.9%)
GORGE/NE OR	289	13 (4.5%)	34	3 (8.8%)	323	16 (5.0%)
SOUTHERN OR	615	36 (5.9%)	3	1 (33.3%)	618	37 (6.0%)
Totals:	2,853	137 (4.8%)	37	4 (10.8%)	2,890	141 (4.9%)

Week 5 data: 137 (4.8%) PCR tests and 4 (10.8%) Ag tests detected RSV, as reported by 14 sentinel laboratories.

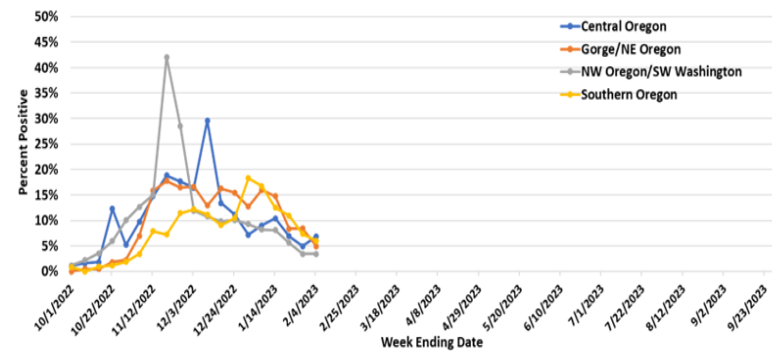
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing

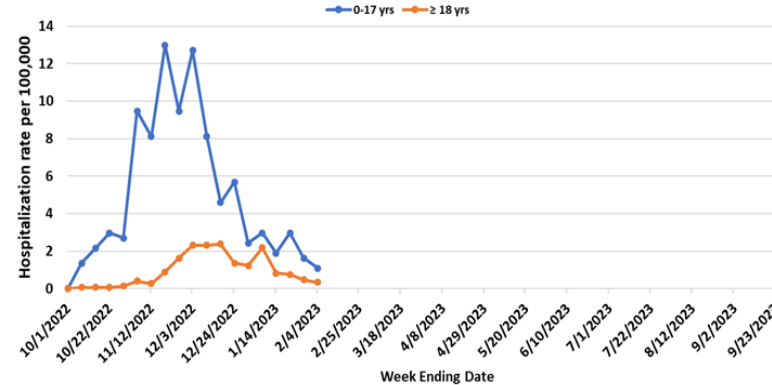


Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season

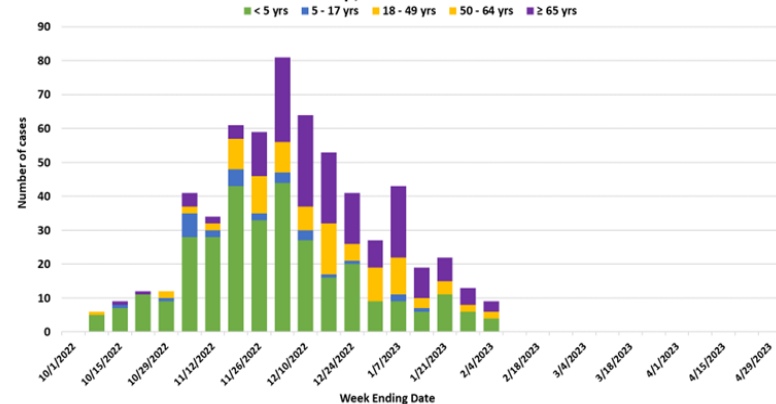


2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



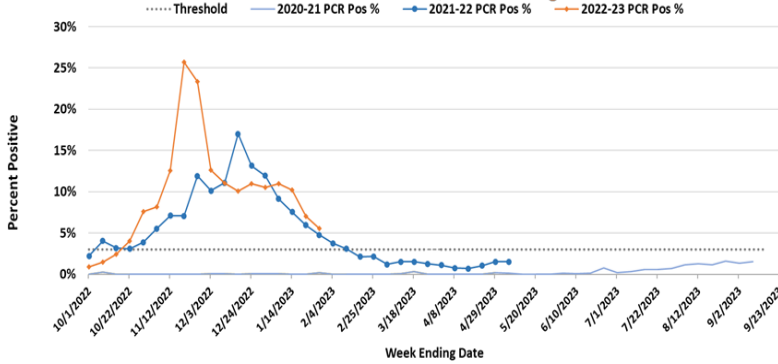
Published February 1, 2023

Week 4: January 22, 2023 - January 28, 2023

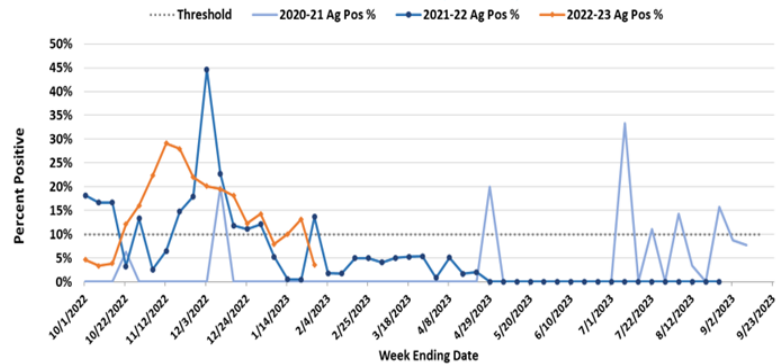
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,109	40 (3.6%)	174	4 (2.3%)	1,283	44 (3.4%)
CENTRAL OR	0	0 (0.0%)	142	7 (4.9%)	142	7 (4.9%)
GORGE/NE OR	277	25 (9.0%)	20	0 (0.0%)	297	25 (8.4%)
SOUTHERN OR	676	49 (7.2%)	3	1 (33.3%)	679	50 (7.4%)
Totals:	2,062	114 (5.5%)	339	12 (3.5%)	2,401	126 (5.2%)

Week 4 data: 114 (5.5%) PCR tests and 12 (3.5%) Ag tests detected RSV, as reported by 14 sentinel laboratories.

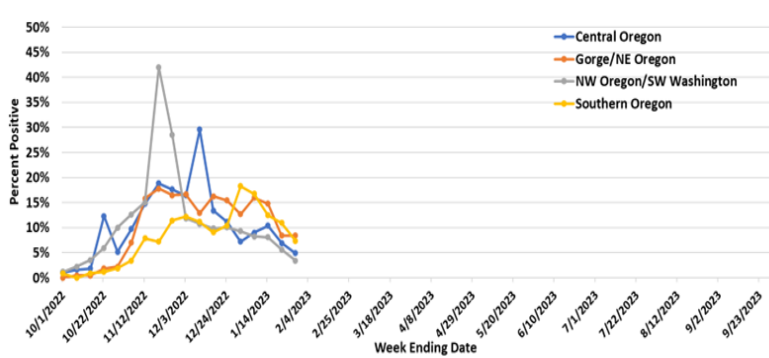
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



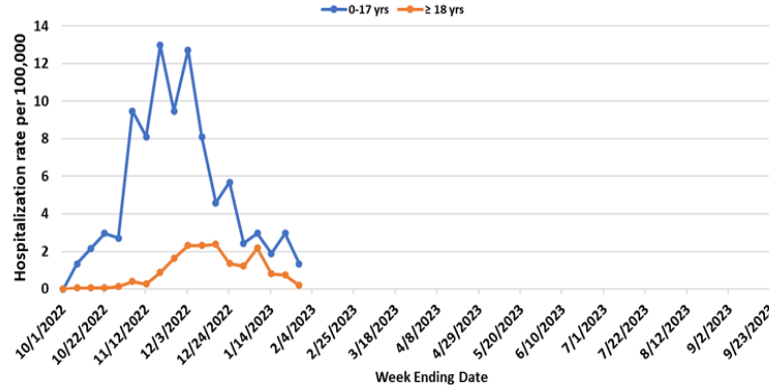
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



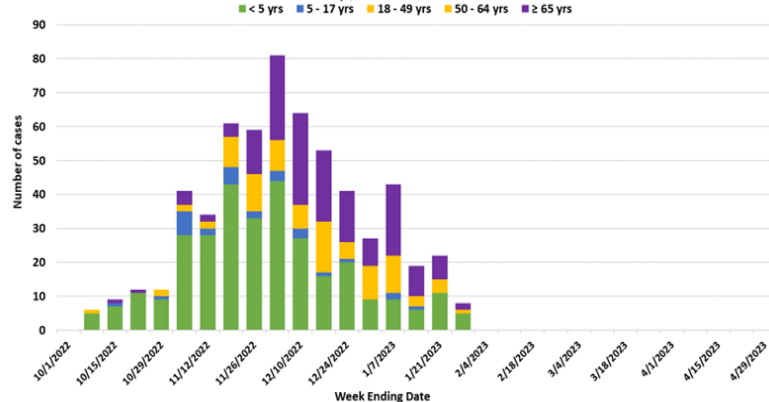
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



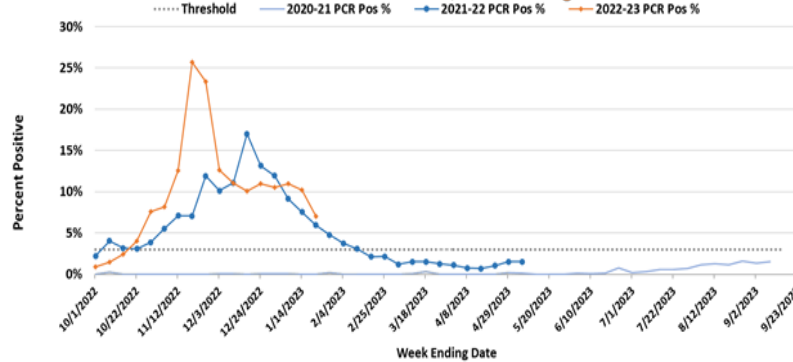
Published January 25, 2023

Week 3: January 15, 2023 - January 21, 2023

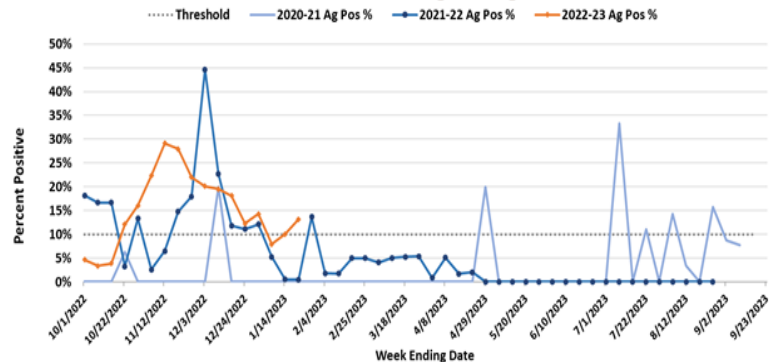
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,174	66 (5.6%)	0	0 (0.0%)	1,174	66 (5.6%)
CENTRAL OR	586	39 (6.7%)	135	11 (8.1%)	721	50 (6.9%)
GORGE/NE OR	260	21 (8.1%)	14	2 (14.3%)	274	23 (8.4%)
SOUTHERN OR	555	54 (9.7%)	11	8 (72.7%)	566	62 (11.0%)
Totals:	2,575	180 (7.0%)	160	21 (13.1%)	2,735	201 (7.3%)

Week 3 data: 180 (7.0%) PCR tests and 21 (13.1%) Ag tests detected RSV, as reported by 15 sentinel laboratories.

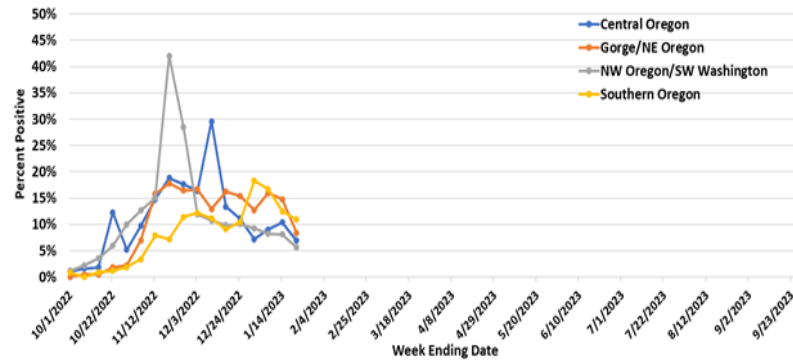
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



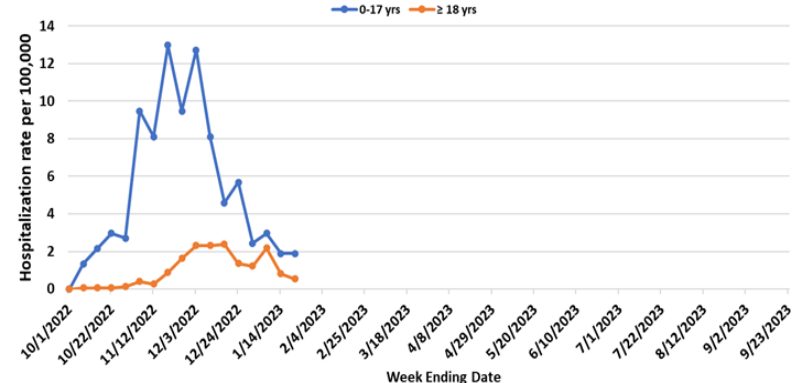
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



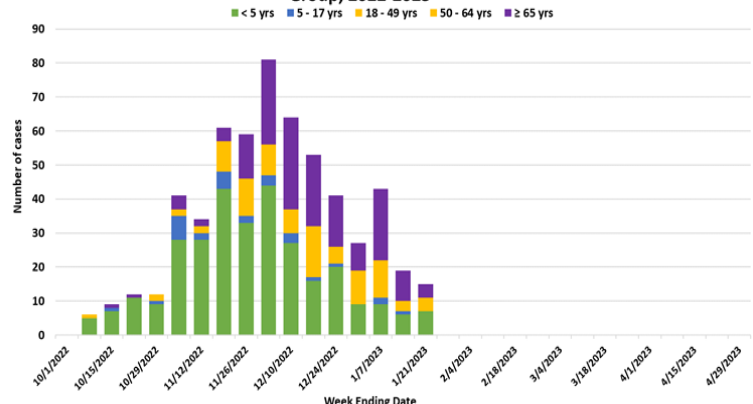
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



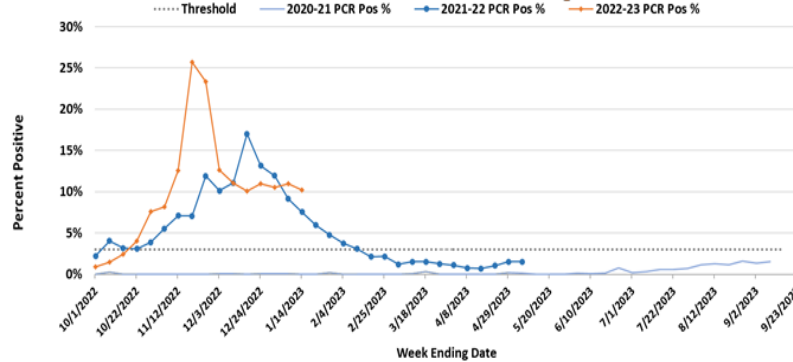
Published January 18, 2023

Week 2: January 8, 2023 - January 14, 2023

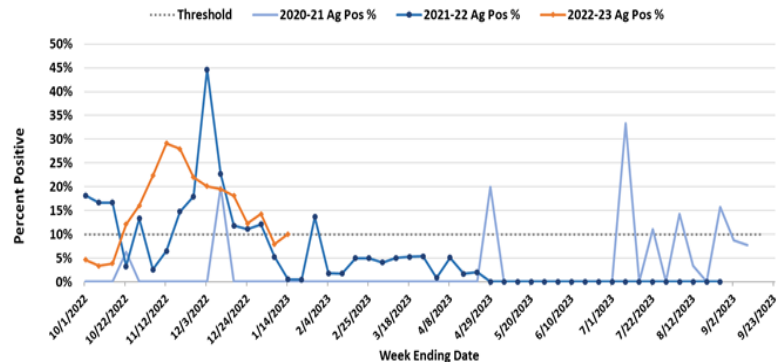
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,136	98 (8.6%)	171	8 (4.7%)	1,307	106 (8.1%)
CENTRAL OR	749	72 (9.6%)	146	21 (14.4%)	895	93 (10.4%)
GORGE/NE OR	234	35 (15.0%)	10	1 (10.0%)	244	36 (14.8%)
SOUTHERN OR	621	75 (12.1%)	11	4 (36.4%)	632	79 (12.5%)
Totals:	2,740	280 (10.2%)	338	34 (10.1%)	3,078	314 (10.2%)

Week 2 data: 280 (10.2%) PCR tests and 34 (10.1%) Ag tests detected RSV, as reported by 14 sentinel laboratories.

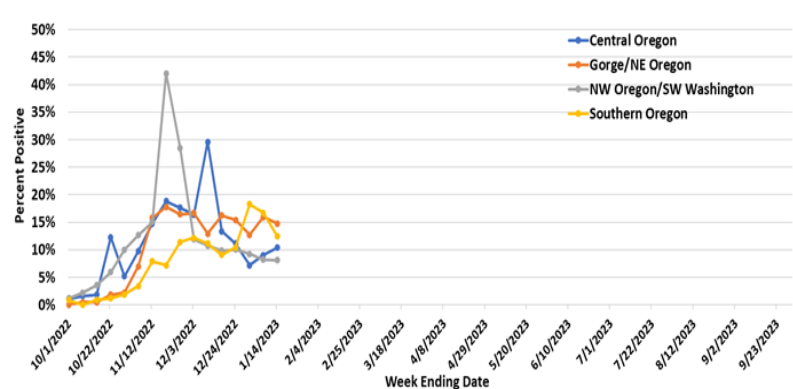
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



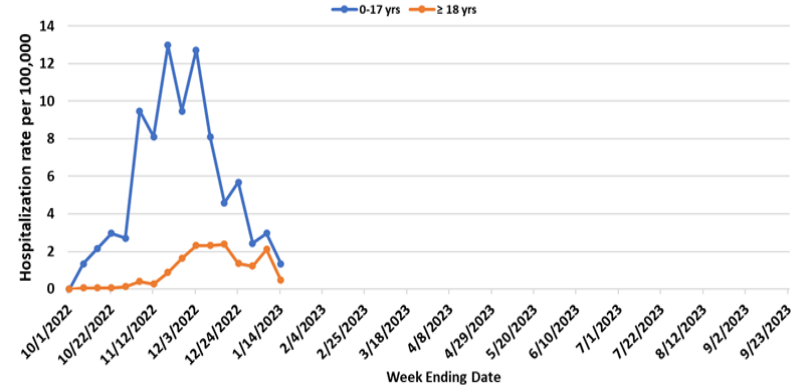
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



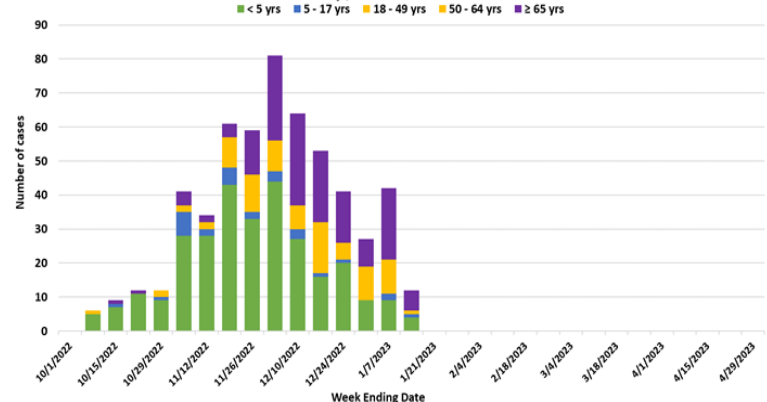
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



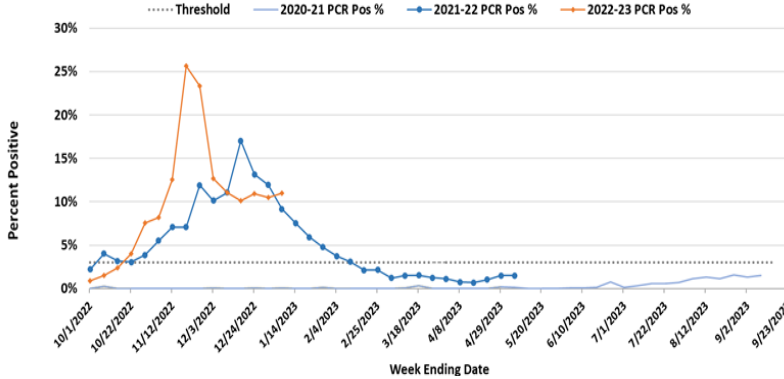
Published January 11, 2023

Week 1: January 1, 2023 - January 7, 2023

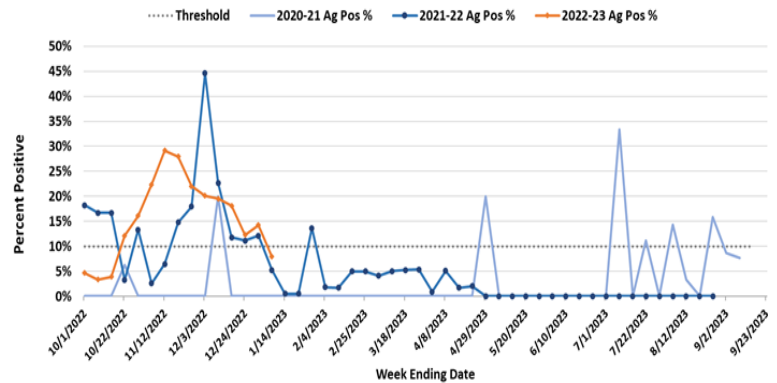
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,782	152 (8.5%)	222	13 (5.9%)	2,004	165 (8.2%)
CENTRAL OR	843	76 (9.0%)	0	0 (0.0%)	843	76 (9.0%)
GORGE/NE OR	345	56 (16.2%)	18	2 (11.0%)	363	58 (16.0%)
SOUTHERN OR	793	130 (16.4%)	13	5 (38.5%)	806	135 (16.7%)
Totals:	3,763	414 (11.0%)	253	20 (7.9%)	4,016	434 (10.8%)

Week 1 data: 414 (11.0%) PCR tests and 20 (7.9%) Ag tests detected RSV, as reported by 16 sentinel laboratories.

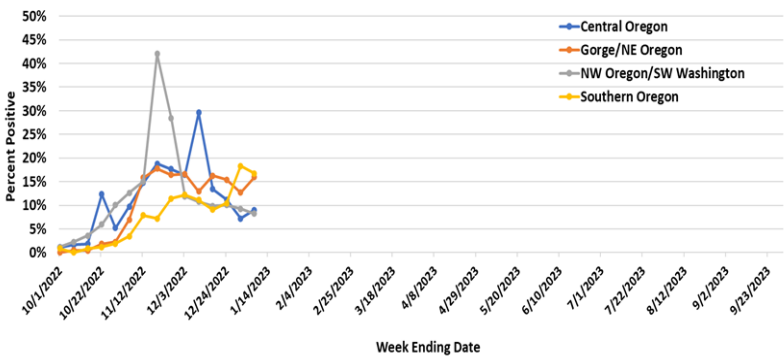
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



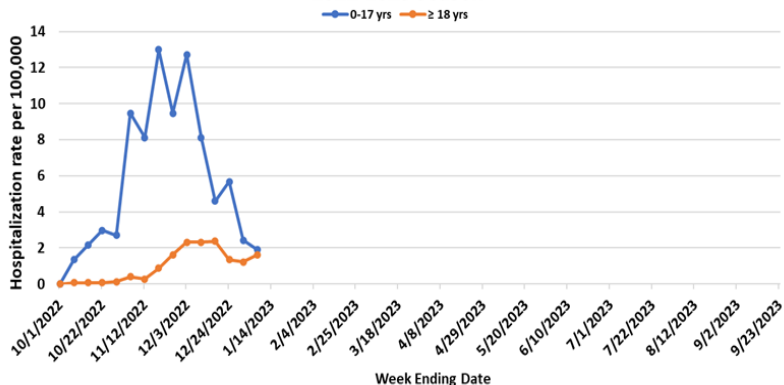
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



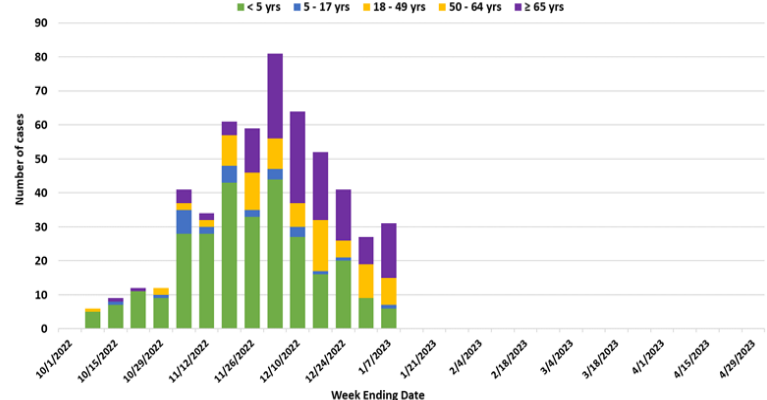
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



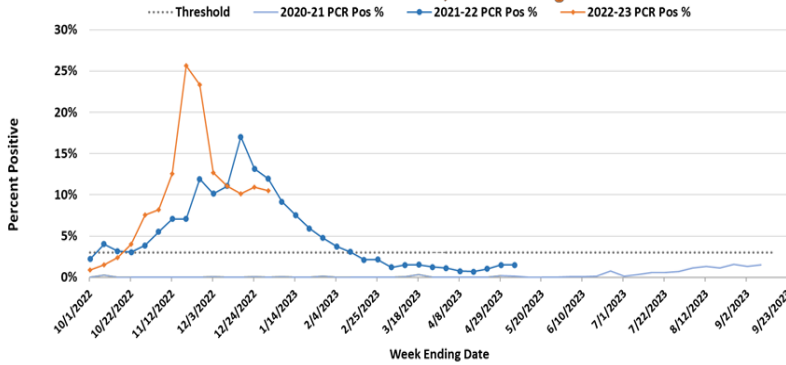
Published January 4, 2023

Week 52: December 25, 2022 - December 31, 2022

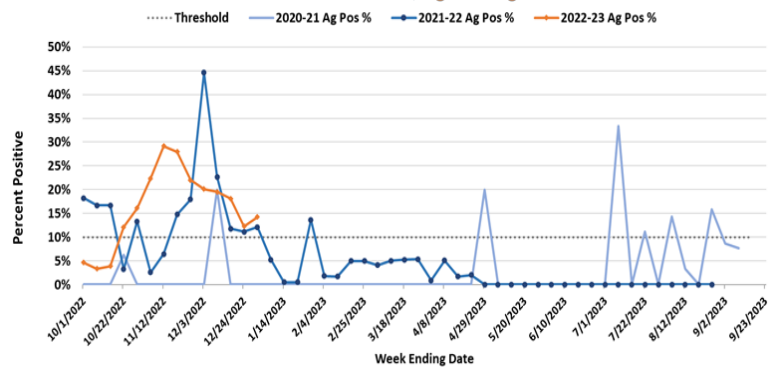
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	2,202	210 (9.5%)	265	19 (7.2%)	2,467	229 (9.3%)
CENTRAL OR	1,074	63 (5.9%)	63	19 (30.2%)	1,137	82 (7.2%)
GORGE/NE OR	154	22 (14.3%)	19	0 (0.0%)	173	22 (12.7%)
SOUTHERN OR	982	169 (17.2%)	18	14 (77.8%)	1,000	183 (18.3%)
Totals:	4,412	464 (10.5%)	365	52 (14.2%)	4,777	516 (10.8%)

Week 52 data: 464 (10.5%) PCR tests and 52 (14.2%) Ag tests detected RSV, as reported by 15 sentinel laboratories.

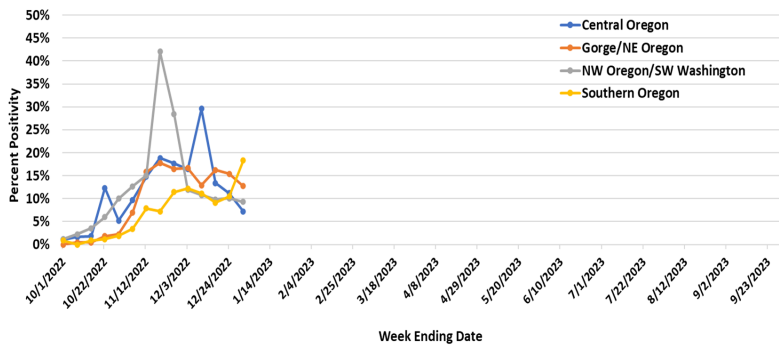
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



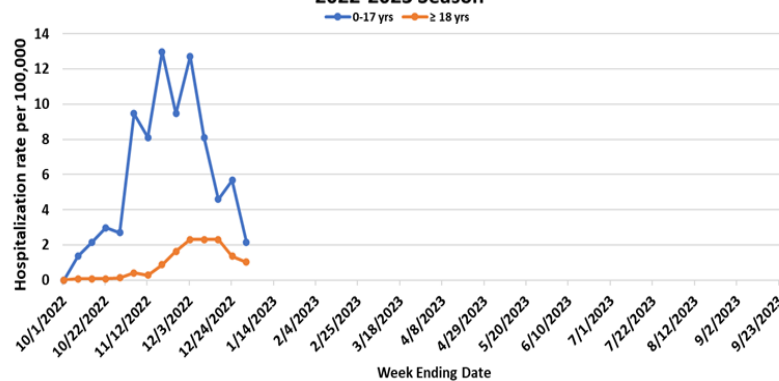
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



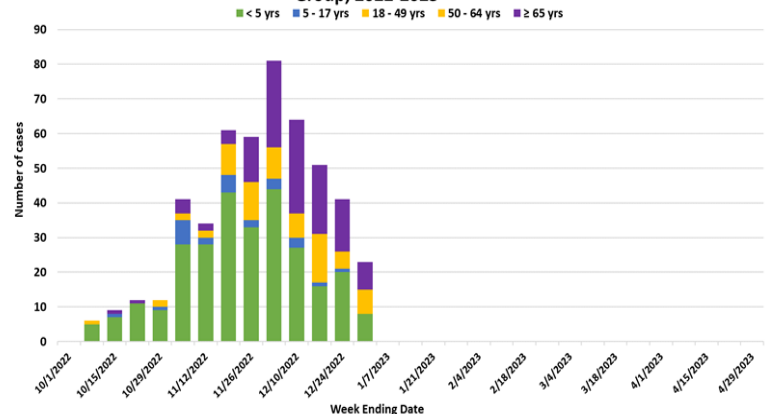
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



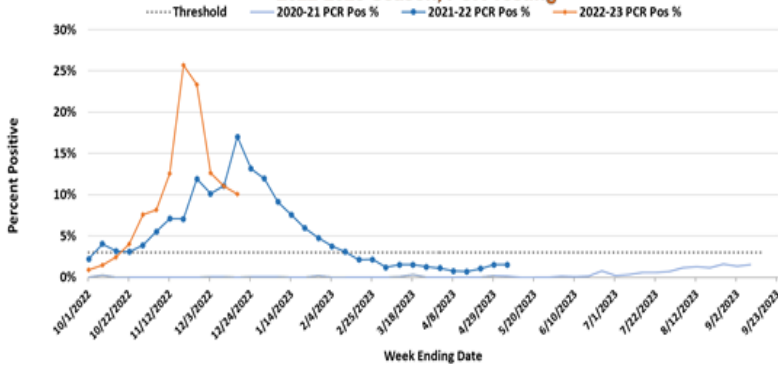
Published December 28, 2022

Week 51: December 18, 2022 - December 24, 2022

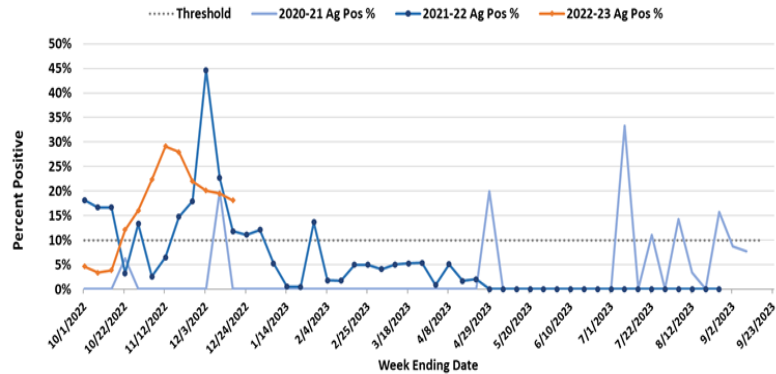
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	2,003	209 (10.4%)	261	19 (7.3%)	2,264	228 (10.1%)
CENTRAL OR	1,083	121 (11.2%)	0	0 (0.0%)	1,083	121 (11.2%)
GORGE/NE OR	508	76 (15.0%)	30	7 (23.3%)	538	83 (15.4%)
SOUTHERN OR	488	41 (8.4%)	19	12 (63.2%)	507	53 (10.5%)
Totals:	4,082	447 (11.0%)	310	38 (12.3%)	4,392	485 (11.0%)

Week 51 data: 447 (11.0%) PCR tests and 38 (12.3%) Ag tests detected RSV, as reported by 18 sentinel laboratories.

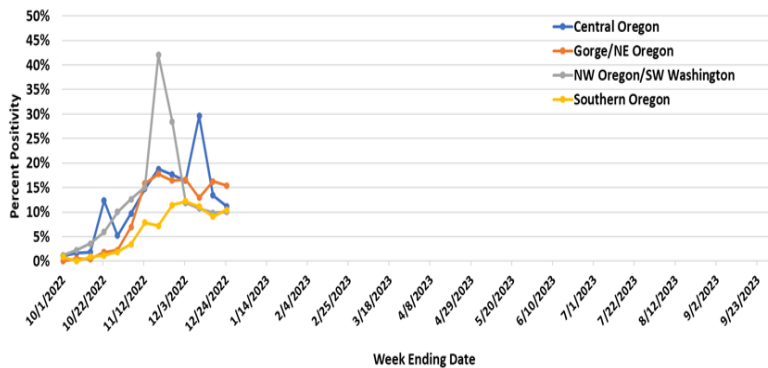
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



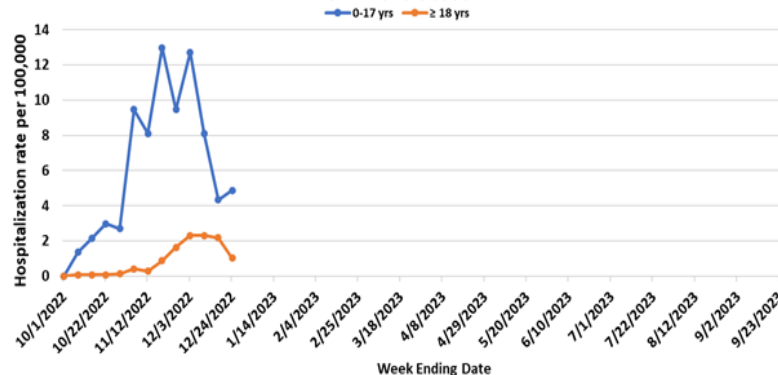
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



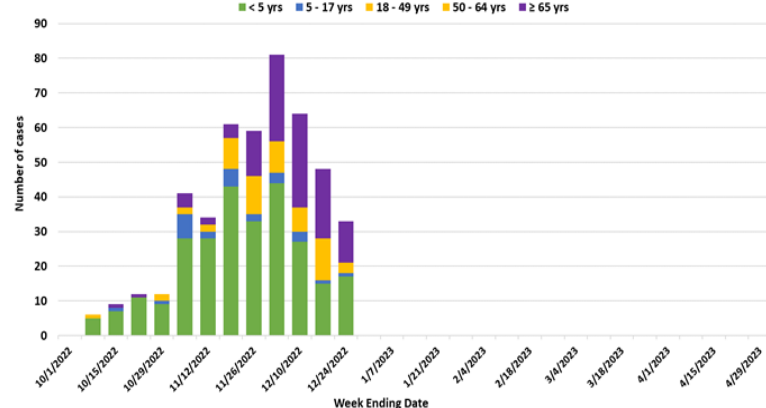
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



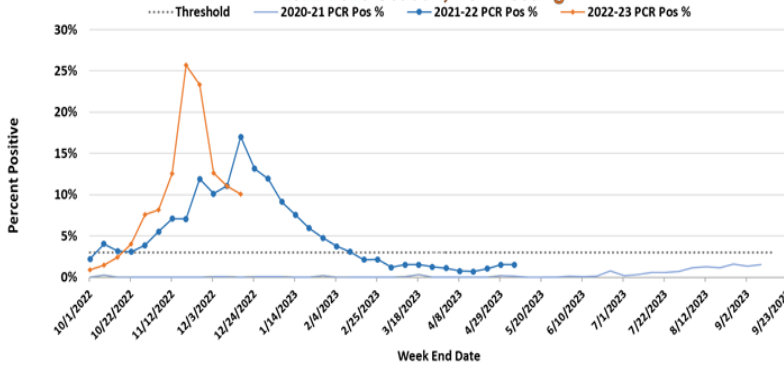
Published December 21, 2022

Week 50: December 11, 2022 - December 17, 2022

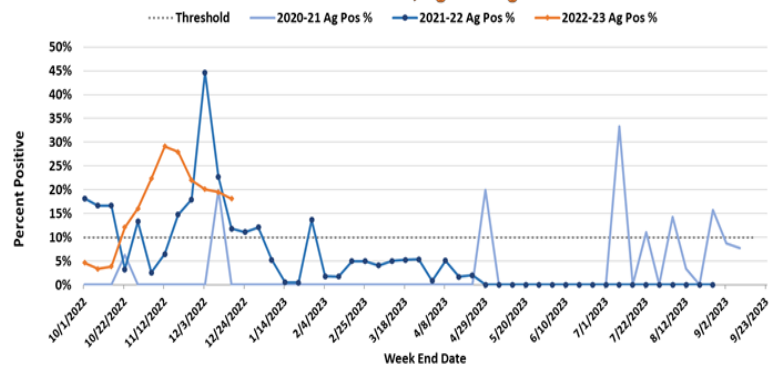
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	3,915	395 (10.1%)	286	18 (6.3%)	4,201	413 (9.8%)
CENTRAL OR	1,123	108 (9.6%)	251	76 (30.3%)	1,374	184 (13.4%)
GORGE/NE OR	292	48 (16.4%)	59	9 (15.3%)	351	57 (16.2%)
SOUTHERN OR	682	56 (8.2%)	11	7 (63.6%)	693	63 (9.1%)
Totals:	6,012	607 (10.1%)	607	110 (18.1%)	6,619	717 (10.8%)

Week 50 data: 607 (10.1%) PCR tests and 110 (18.1%) Ag tests detected RSV, as reported by 15 sentinel laboratories.

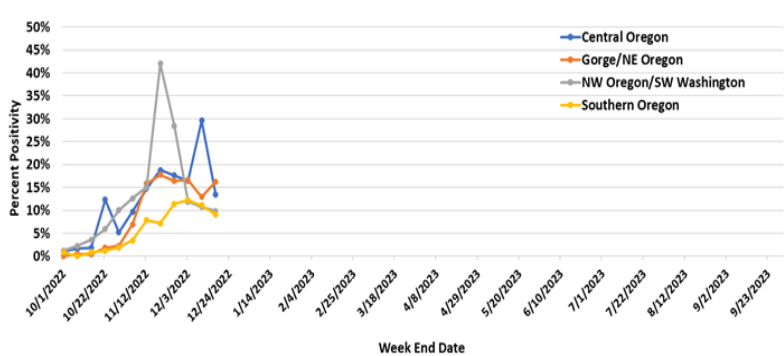
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



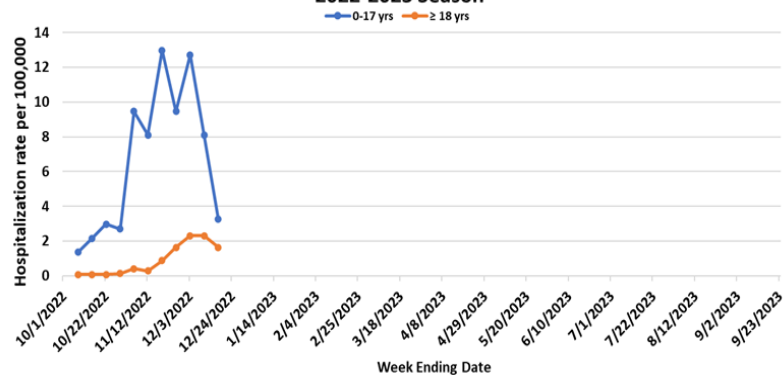
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



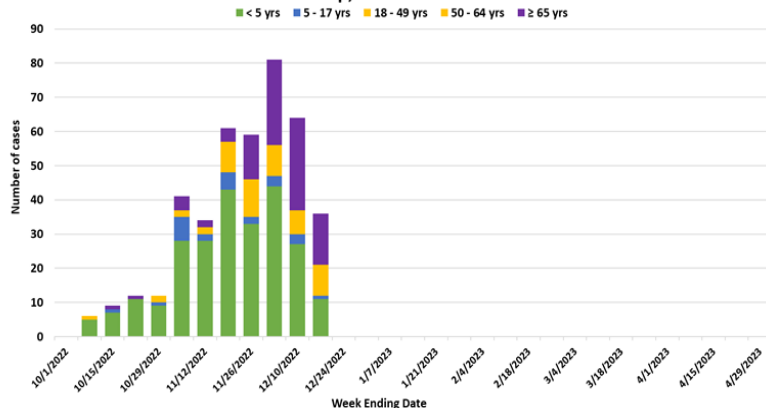
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



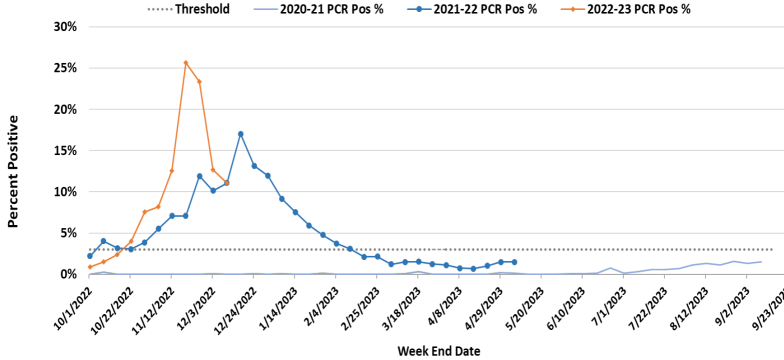
Published December 14th, 2022

Week 49: December 4, 2022 - December 10, 2022

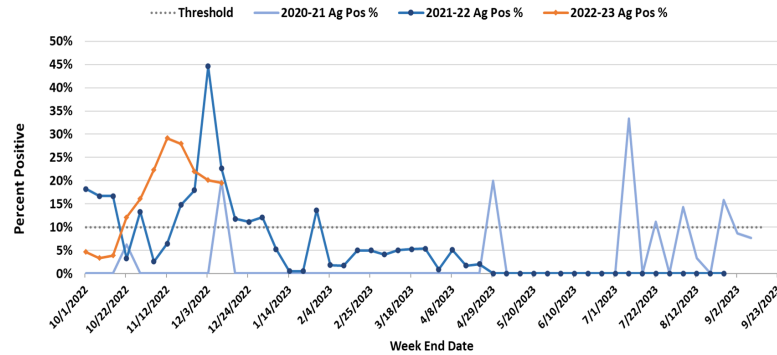
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	4,415	477 (10.8%)	287	30 (10.5%)	4,702	507 (10.8%)
CENTRAL OR	0	0 (0.0%)	267	79 (29.6%)	267	79 (29.6%)
GORGE/NE OR	724	94 (13.0%)	49	6 (12.2%)	773	100 (12.9%)
SOUTHERN OR	1,128	122 (10.8%)	12	5 (41.7%)	1,140	127 (11.1%)
Totals:	6,267	693 (11.1%)	615	120 (19.5%)	6,882	813 (11.8%)

Week 49 data: 693 (11.1%) PCR tests and 120 (19.5%) Ag tests detected RSV, as reported by 17 sentinel laboratories.

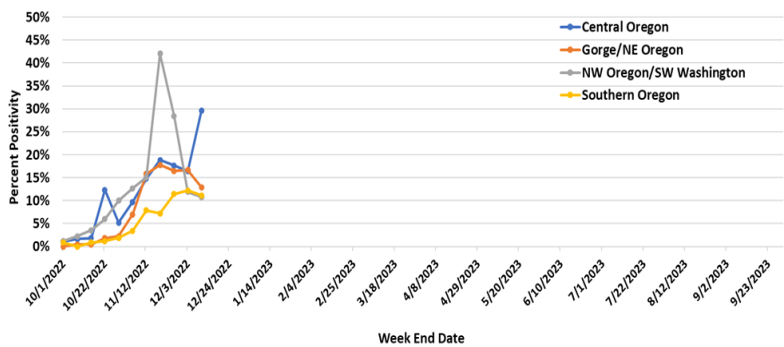
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



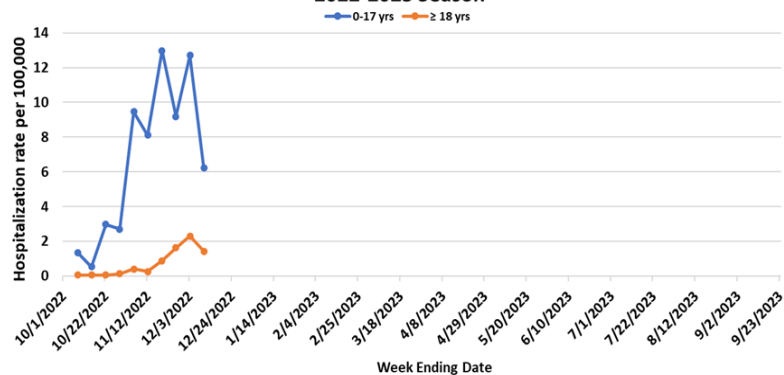
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



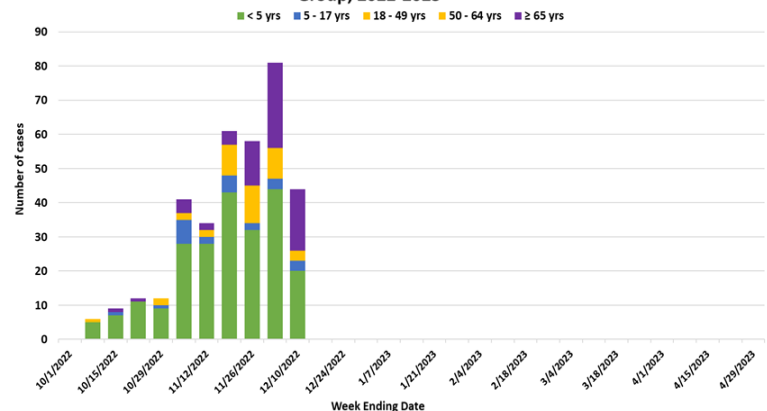
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



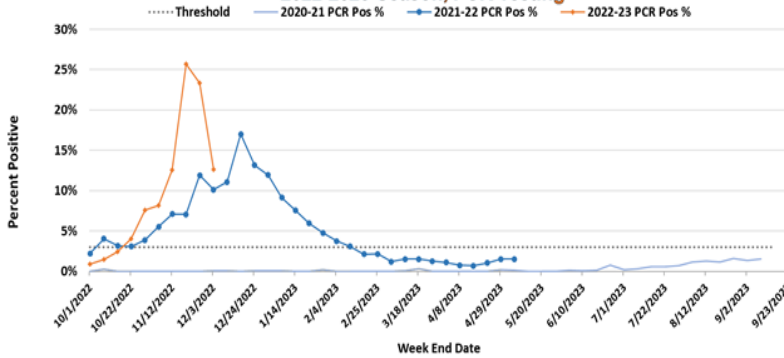
Published December 7th, 2022

Week 48: November 27, 2022 - December 3, 2022

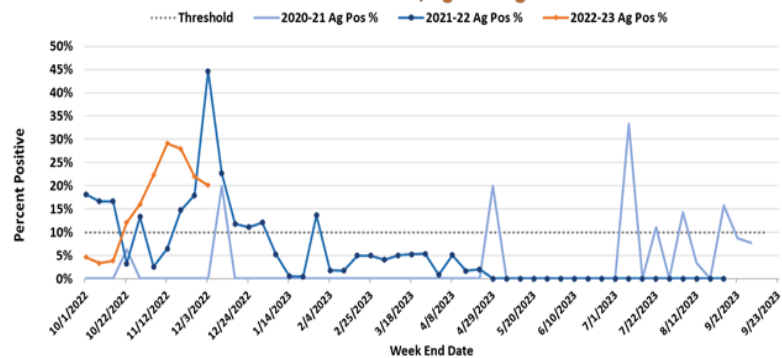
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	5,515	664 (12.0%)	301	28 (9.3%)	5,816	692 (11.9%)
CENTRAL OR	1,384	191 (13.8%)	267	80 (30.0%)	1,651	271 (16.4%)
GORGE/NE OR	848	142 (16.7%)	71	11 (15.5%)	919	153 (16.6%)
SOUTHERN OR	1,175	132 (11.2%)	23	14 (60.9%)	1,198	146 (12.2%)
Totals:	8,922	1,129 (12.7%)	662	133 (20.1%)	9,584	1,262 (13.2%)

Week 48 data: 1,129 (12.7%) PCR tests and 133 (20.1%) Ag tests detected RSV, as reported by 18 sentinel laboratories.

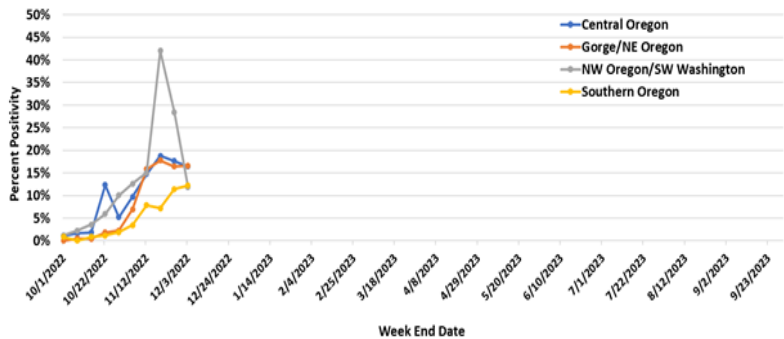
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



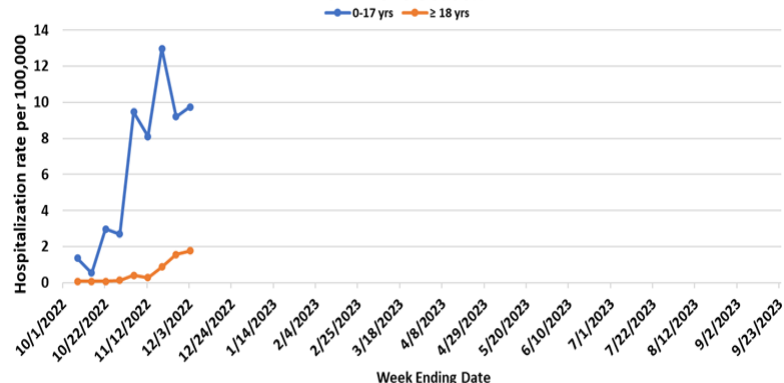
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



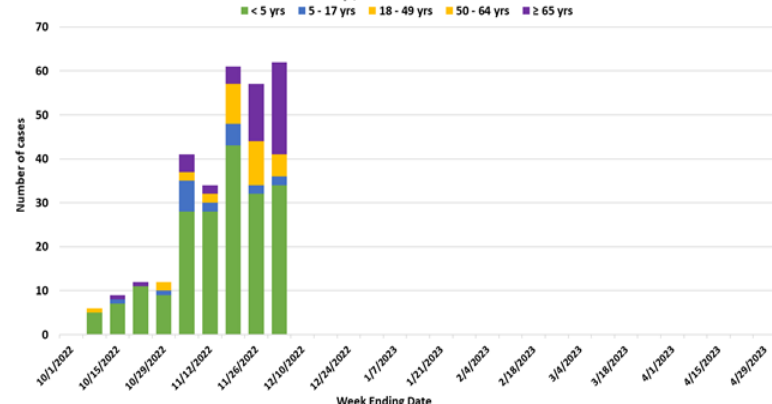
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program

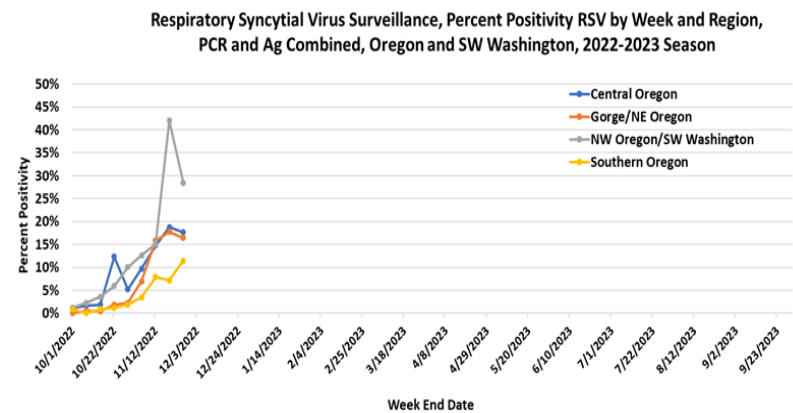
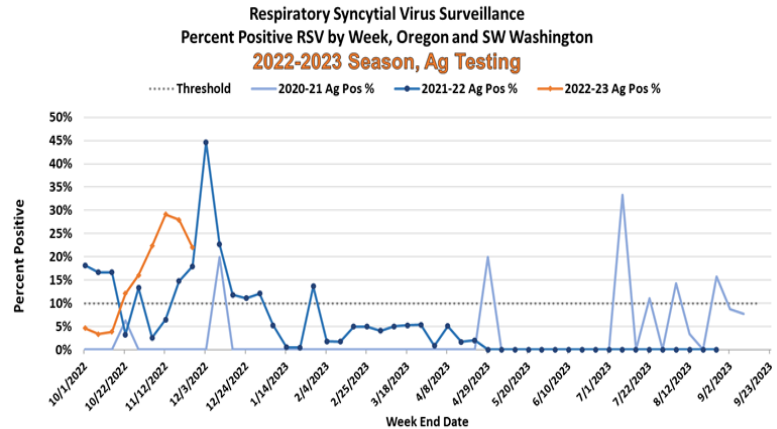
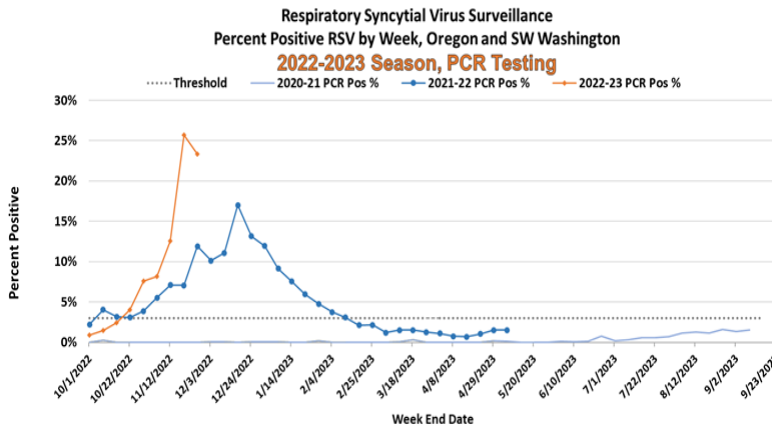


Published November 30th, 2022

Week 47: November 20, 2022 - November 26, 2022

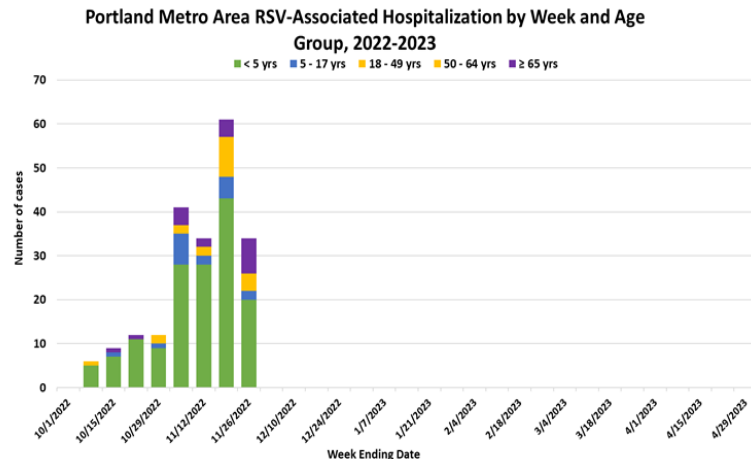
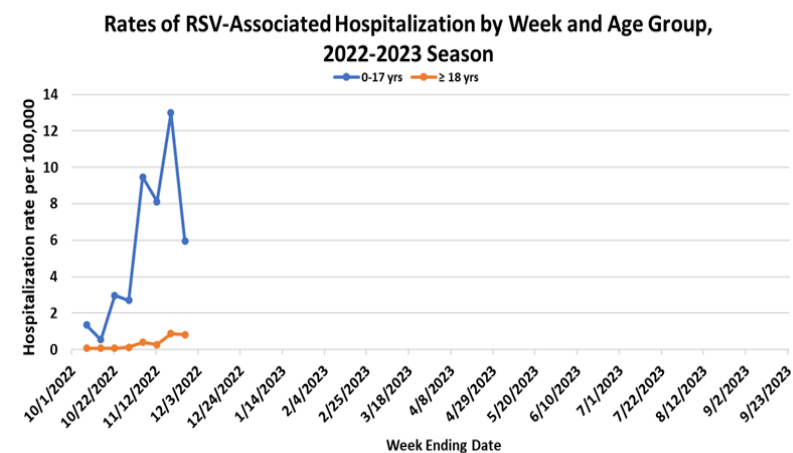
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	4,526	1,343 (29.7%)	303	32 (10.6%)	4,829	1,375 (28.5%)
CENTRAL OR	1,404	205 (14.6%)	200	78 (39.0%)	1,604	283 (17.6%)
GORGE/NE OR	536	89 (16.6%)	41	6 (14.6%)	577	95 (16.5%)
SOUTHERN OR	1,031	113 (11.0%)	10	6 (60.0%)	1,041	119 (11.4%)
Totals:	7,497	1,750 (23.3%)	554	122 (22.0%)	8,051	1,872 (23.3%)

Week 47 data: 1,750 (23.3%) PCR tests and 122 (22.0%) Ag tests detected RSV, as reported by 19 sentinel laboratories.



2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



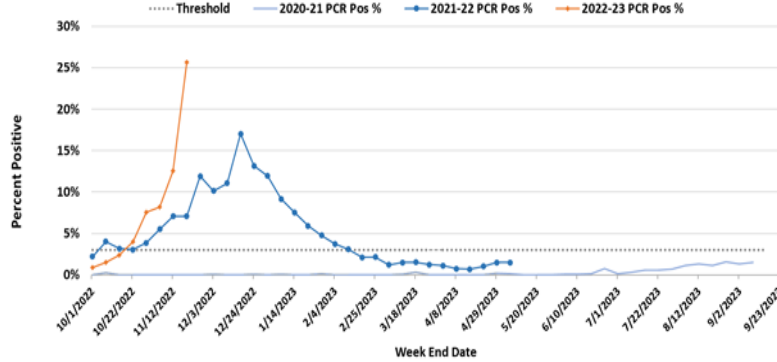
Published November 23rd, 2022

Week 46: November 13, 2022 - November 19, 2022

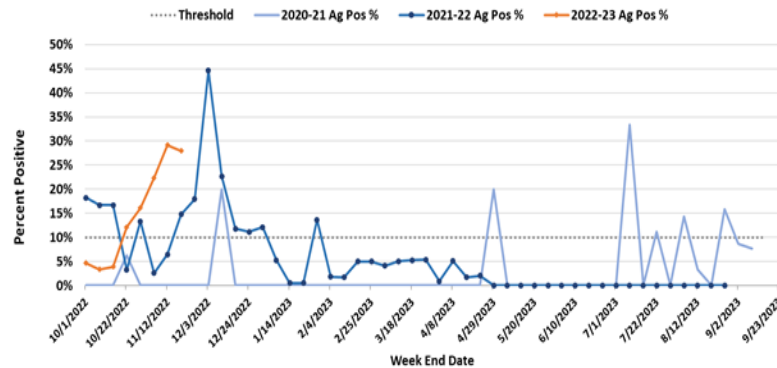
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,805	759 (42.0%)	0	0 (0%)	1,805	759 (42.0%)
CENTRAL OR	1,144	181 (15.8%)	317	94 (29.7%)	1,461	275 (18.8%)
GORGE/NE OR	460	82 (17.8%)	63	11 (17.5%)	523	93 (17.8%)
SOUTHERN OR	783	54 (6.9%)	6	3 (50.0%)	789	57 (7.2%)
Totals:	4,192	1,076 (25.7%)	386	108 (28.0%)	4,578	1,184 (25.9%)

Week 46 data: 1,076 (25.7%) PCR tests and 108 (28.0%) Ag tests detected RSV, as reported by 17 sentinel laboratories.

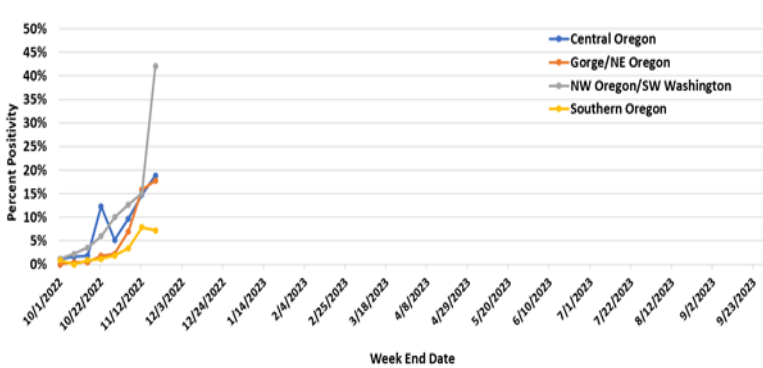
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



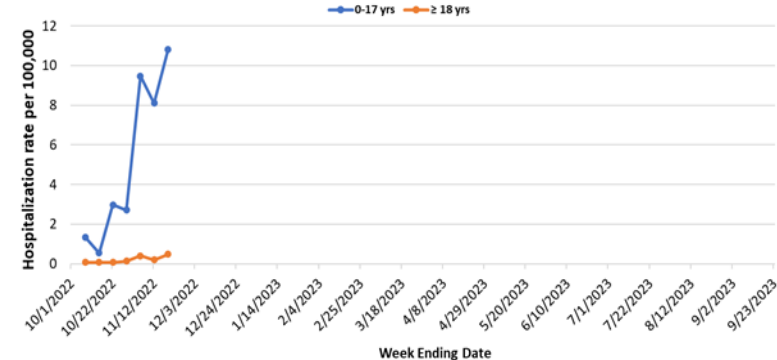
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



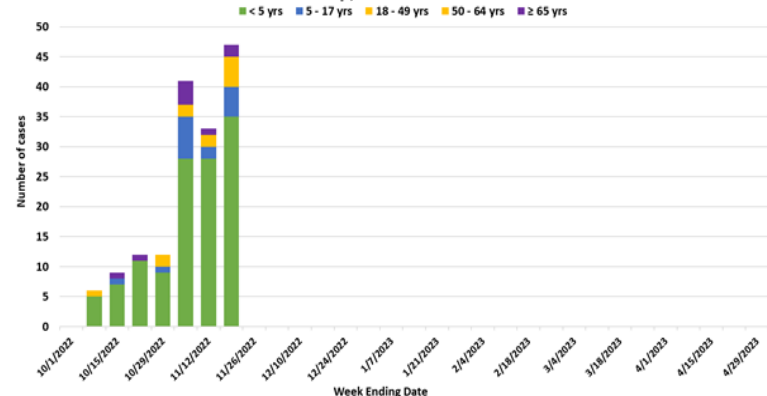
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalization by Week and Age Group, 2022-2023



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



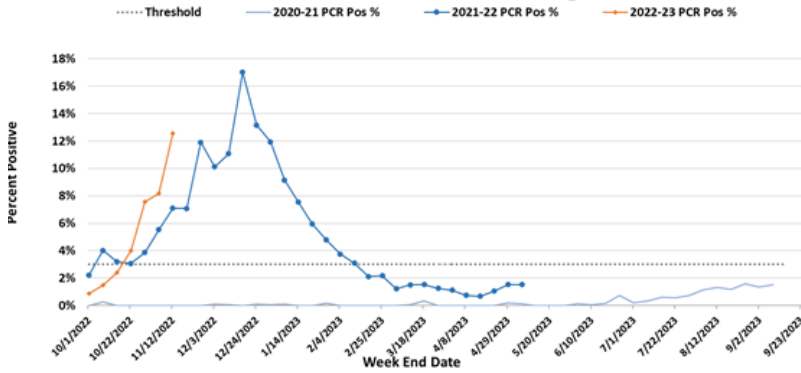
Published November 16th, 2022

Week 45: November 6th, 2022 - November 12, 2022

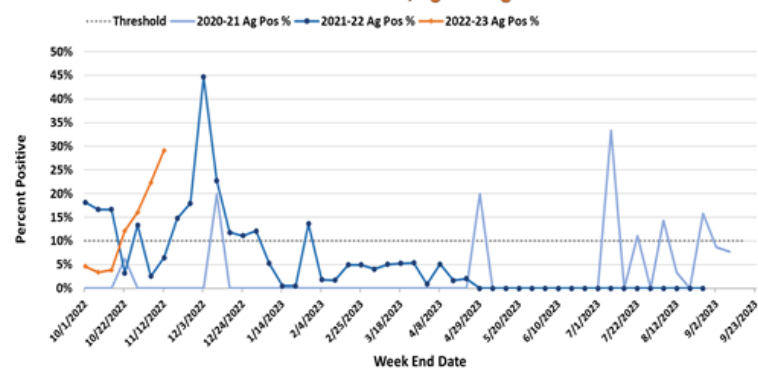
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,311	197 (15.0%)	0	0 (0%)	1,311	197 (15.0%)
CENTRAL OR	1,011	107 (10.6%)	282	84 (29.8%)	1,293	191 (14.8%)
GORGE/NE OR	288	43 (14.9%)	41	9 (22%)	329	52 (15.8%)
SOUTHERN OR	365	27 (7.4%)	3	2 (66.7%)	368	29 (7.9%)
Totals:	2,975	374 (12.6%)	326	95 (29.1%)	3,301	469 (14.2%)

Week 45 data: 374 (12.6%) PCR tests and 95 (29.1%) Ag tests detected RSV, as reported by 16 sentinel laboratories.

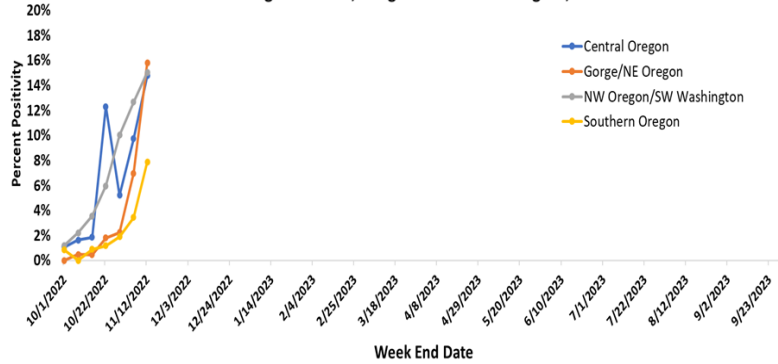
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



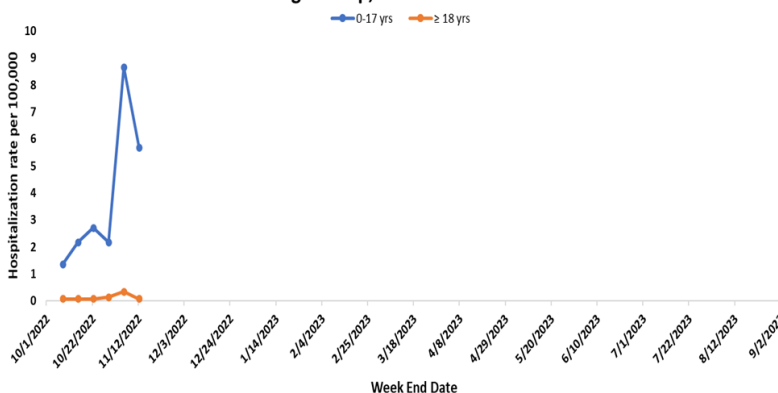
Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



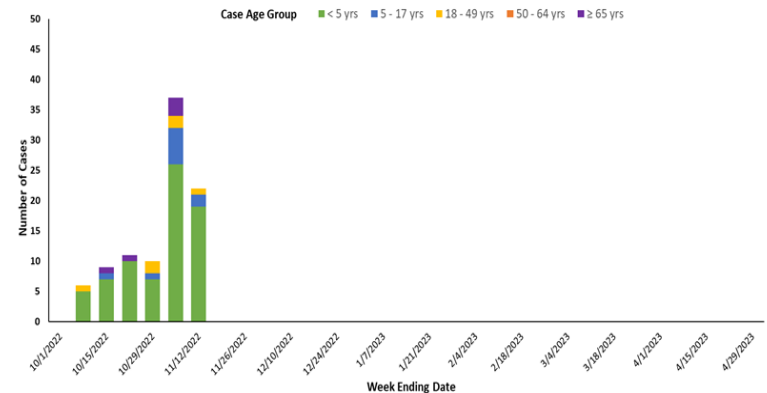
2022-2023 RSV surveillance in Oregon began on September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. 24 laboratories in Oregon and southwest Washington participate in sentinel laboratory surveillance by reporting the numbers of RSV tests conducted and the number positive.

RSV-associated hospitalizations and rates are generated using data from the Respiratory Syncytial Virus Hospitalization Surveillance Network (RSV-NET). In Oregon, RSV-NET conducts population-based RSV surveillance in Clackamas, Multnomah, and Washington counties. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Portland Metro Area Rates of RSV-Associated Hospitalization by Week and Age Group, 2022-2023 Season



Portland Metro Area RSV-Associated Hospitalizations by Week and Age Group, 2022-2023 Season



RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



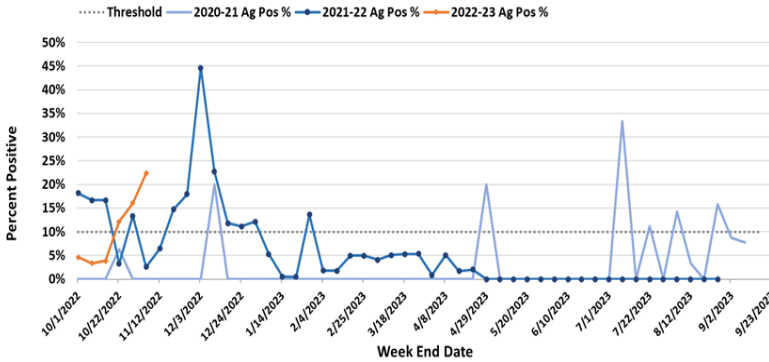
Published November 9th, 2022

Week 44: October 30, 2022 - November 5, 2022

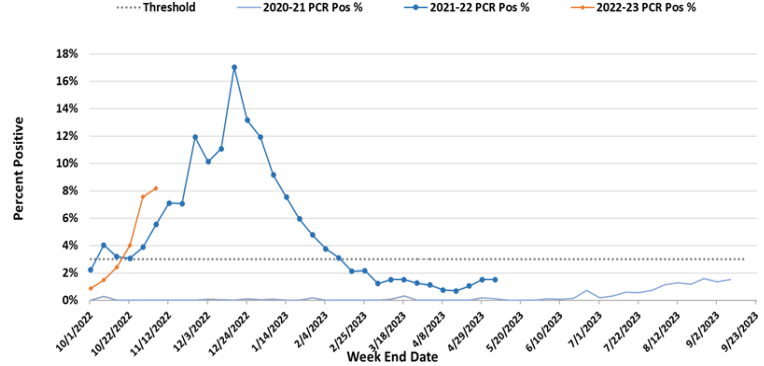
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	798	101 (12.7%)	0	0 (0%)	798	101 (12.7%)
CENTRAL OR	807	55 (6.8%)	148	38 (25.7%)	955	93 (9.7%)
GORGE/NE OR	217	15 (6.9%)	27	2 (7.4%)	244	17 (7.0%)
SOUTHERN OR	462	16 (3.5%)	4	0 (0%)	466	16 (3.4%)
Totals:	2,284	187 (8.2%)	179	40 (22.3%)	2,463	227 (9.2%)

Week 44 data: 187 (8.2%) PCR tests and 40 (22.3%) Ag tests detected RSV, as reported by 13 sentinel laboratories.

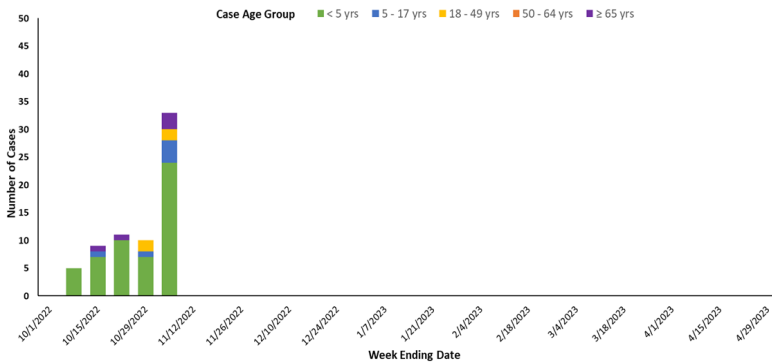
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



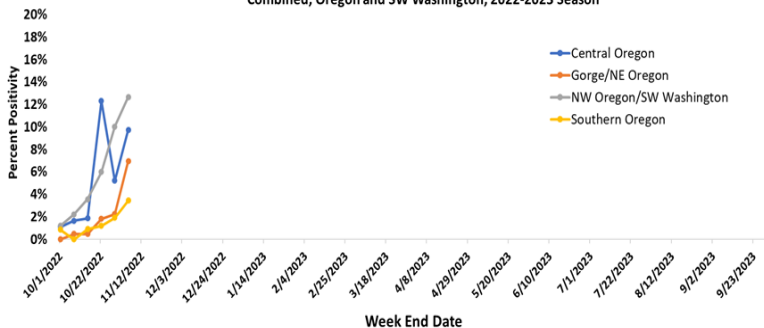
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Portland Metro Area RSV-Associated Hospitalizations
by Week and Age Group, 2022-2023 Season



Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



2022-2023 RSV reporting in Oregon began the week beginning September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. Reports are based on antigen testing and PCR testing. Test methods used vary from laboratory to laboratory. The total number of tests may not reflect the total number of patients tested. Twenty-four laboratories in Oregon and southwest Washington now participate by weekly reporting of numbers of RSV tests conducted and numbers positive. Their weekly participation involves reporting the number of RSV tests conducted by their lab and, of those, the number testing positive for RSV. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. RSV season offset is the last of 2 consecutive weeks during which the mean percentage of positive specimens by antigen is $< 10\%$, or the mean percentage of positive specimens by PCR is $< 3\%$, whichever occurs last. This definition has been adapted for our surveillance purposes. Data included in this report also include the percentage of specimens testing positive by region when combining PCR and antigen.

RSV surveillance is also conducted by the National Respiratory and Enteric Virus Surveillance System (NREVSS), with 24 labs reporting. Data from that surveillance system are available on CDC's website. NREVSS RSV surveillance: <https://www.cdc.gov/surveillance/nrevss/rsv/index.html>.

RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



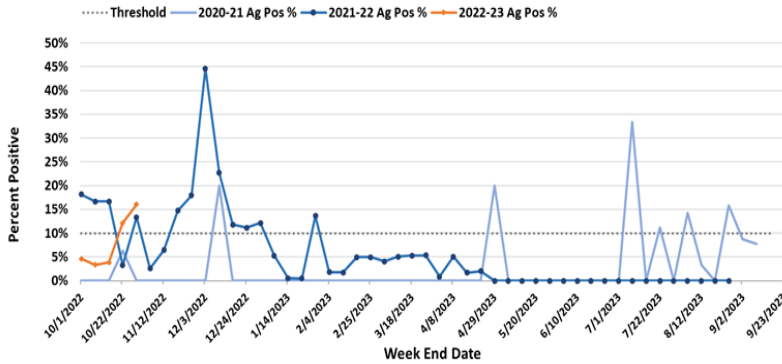
Published November 2nd, 2022

Week 43: October 23, 2022 - October 29, 2022

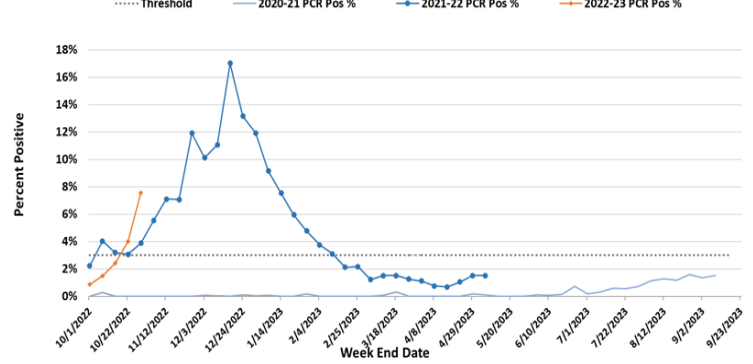
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	2,010	198 (9.9%)	44	8 (18.2%)	2,054	206 (10.0%)
CENTRAL OR	653	34 (5.2%)	0	0 (0%)	653	34 (5.2%)
GORGE/NE OR	167	3 (1.8%)	11	1 (9.1%)	178	4 (2.2%)
SOUTHERN OR	368	7 (1.9%)	1	0 (0%)	369	7 (1.9%)
Totals:	3,198	242 (7.6%)	56	9 (16.1%)	3,254	251 (7.7%)

Week 43 data: 242 (7.6%) PCR tests and 9 (16.1%) Ag tests detected RSV, as reported by 16 sentinel laboratories.

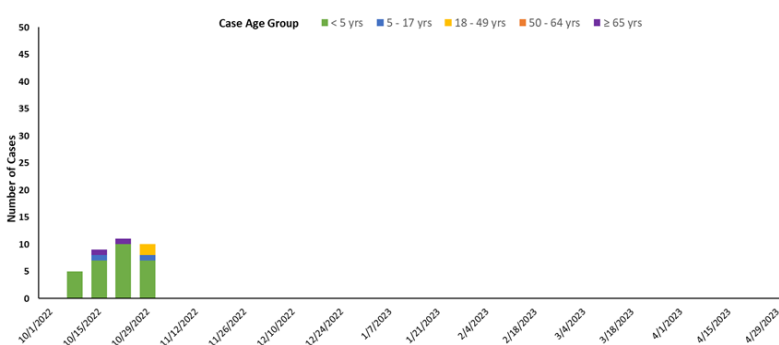
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



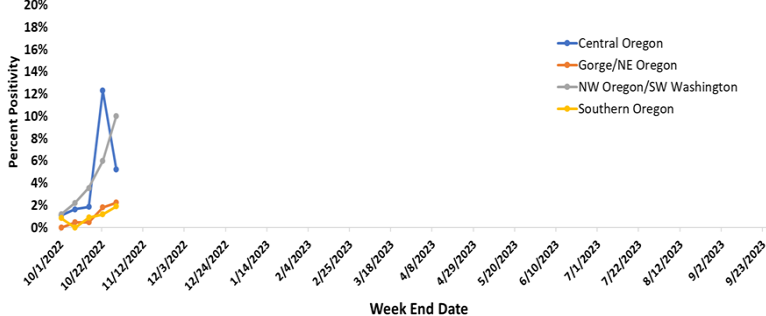
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Portland Metro Area RSV-Associated Hospitalizations
by Week and Age Group, 2022-2023 Season



Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



2022-2023 RSV reporting in Oregon began the week beginning September 25, 2022. As of October 29, 2022, Oregon met criteria for season onset of RSV circulation. Reports are based on antigen testing and PCR testing. Test methods used vary from laboratory to laboratory. The total number of tests may not reflect the total number of patients tested. Twenty-four laboratories in Oregon and southwest Washington now participate by weekly reporting of numbers of RSV tests conducted and numbers positive. Their weekly participation involves reporting the number of RSV tests conducted by their lab and, of those, the number testing positive for RSV. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. RSV season offset is the last of 2 consecutive weeks during which the mean percentage of positive specimens by antigen is $< 10\%$, or the mean percentage of positive specimens by PCR is $< 3\%$, whichever occurs last. This definition has been adapted for our surveillance purposes. Data included in this report also include the percentage of specimens testing positive by region when combining PCR and antigen.

RSV surveillance is also conducted by the National Respiratory and Enteric Virus Surveillance System (NREVSS), with 24 labs reporting. Data from that surveillance system are available on CDC's website. NREVSS RSV surveillance: <https://www.cdc.gov/surveillance/>

RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



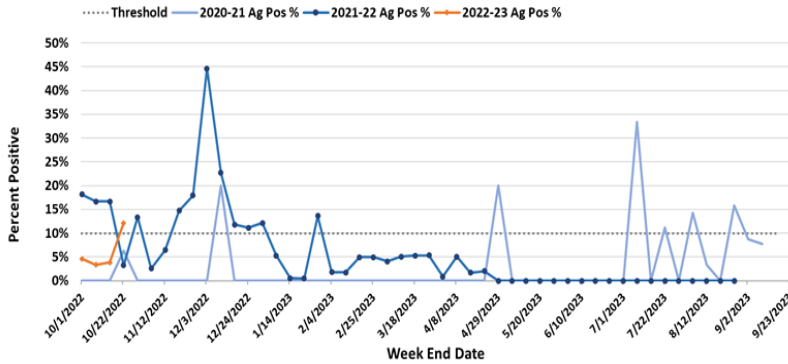
Published October 26th, 2022

Week 42: October 16, 2022 - October 22, 2022

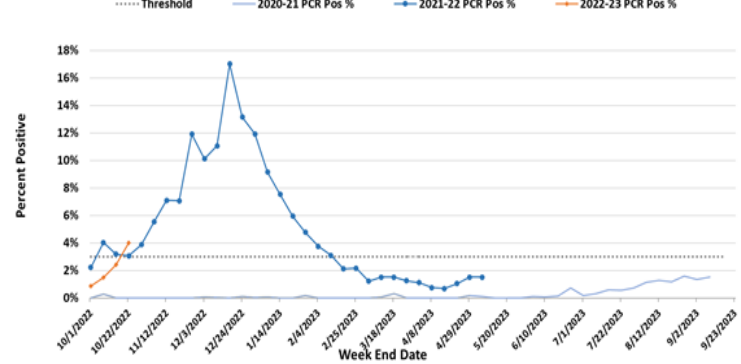
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	831	49 (5.9%)	24	2 (8.3%)	855	51 (6.0%)
CENTRAL OR	0	0 (0%)	130	16 (12.3%)	130	16 (12.3%)
GORGE/NE OR	210	2 (1.0%)	10	2 (20%)	220	4 (1.8%)
SOUTHERN OR	335	4 (1.2%)	1	0 (0%)	336	4 (1.2%)
Totals:	1,376	55 (4.0%)	165	20 (12.1%)	1,541	75 (4.9%)

Week 42 data: 55 (4.0%) PCR tests and 20 (12.1%) Ag tests detected RSV, as reported by 15 sentinel laboratories.

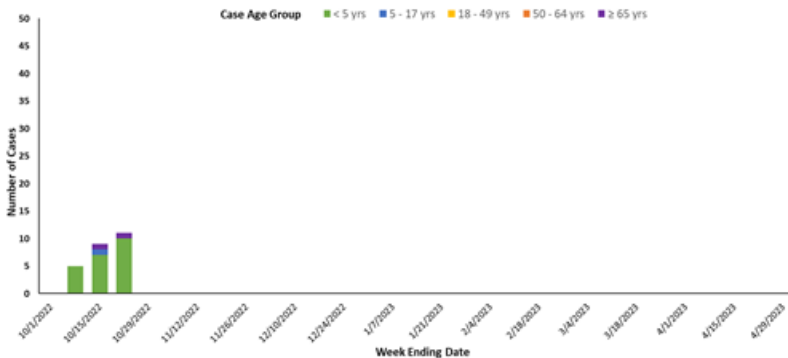
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



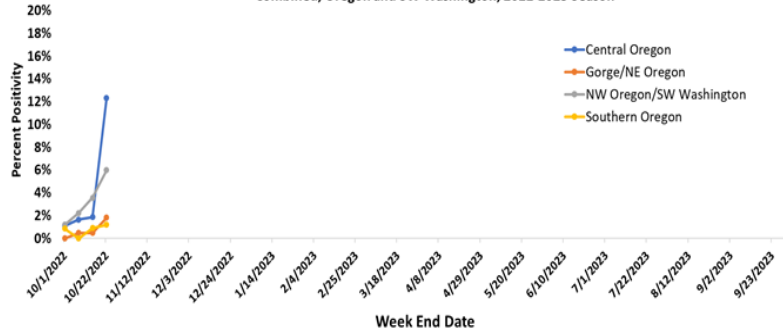
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Portland Metro Area RSV-Associated Hospitalizations
by Week and Age Group, 2022-2023 Season



Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



2022-2023 RSV reporting in Oregon began the week beginning September 25, 2022. Reports are based on antigen testing and PCR testing. Test methods used vary from laboratory to laboratory. The total number of tests may not reflect the total number of patients tested. Twenty-four laboratories in Oregon and southwest Washington now participate by weekly reporting of numbers of RSV tests conducted and numbers positive. Their weekly participation involves reporting the number of RSV tests conducted by their lab and, of those, the number testing positive for RSV. For more information regarding Oregon RSV surveillance, please see:

www.oregon.gov/rsvdata

As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. RSV season offset is the last of 2 consecutive weeks during which the mean percentage of positive specimens by antigen is $< 10\%$, or the mean percentage of positive specimens by PCR is $< 3\%$, whichever occurs last. This definition has been adapted for our surveillance purposes. Data included in this report also include the percentage of specimens testing positive by region when combining PCR and antigen.

RSV surveillance is also conducted by the National Respiratory and Enteric Virus Surveillance System (NREVSS), with 24 labs reporting. Data from that surveillance system are available on CDC's website. NREVSS RSV surveillance: <https://www.cdc.gov/surveillance/>

RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



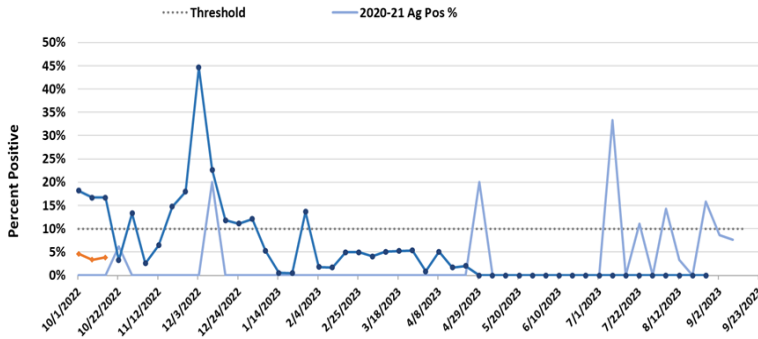
Published October 19th, 2022

Week 41: October 9, 2022 - October 15, 2022

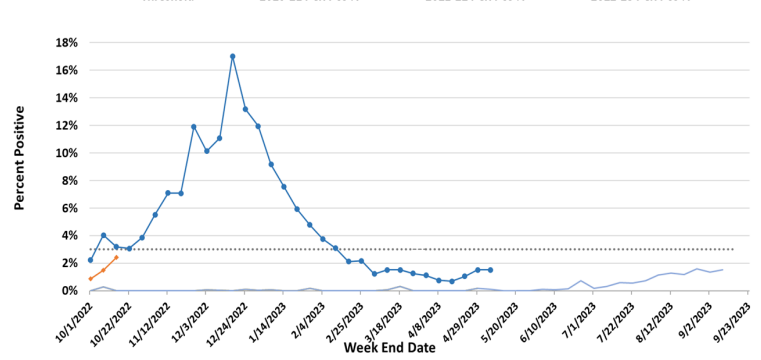
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,330	47 (3.5%)	18	1 (5.6%)	1,348	48 (3.6%)
CENTRAL OR	572	8 (1.4%)	131	5 (3.8%)	703	13 (1.8%)
GORGE/NE OR	211	1 (0.5%)	3	0 (0%)	214	1 (0.5%)
SOUTHERN OR	331	3 (0.9%)	3	0 (0%)	334	3 (0.9%)
Totals:	2,444	59 (2.4%)	155	6 (3.9%)	2,599	65 (2.5%)

Week 41 data: 59 (2.4%) PCR tests and 6 (3.9%) Ag tests detected RSV, as reported by 16 sentinel laboratories.

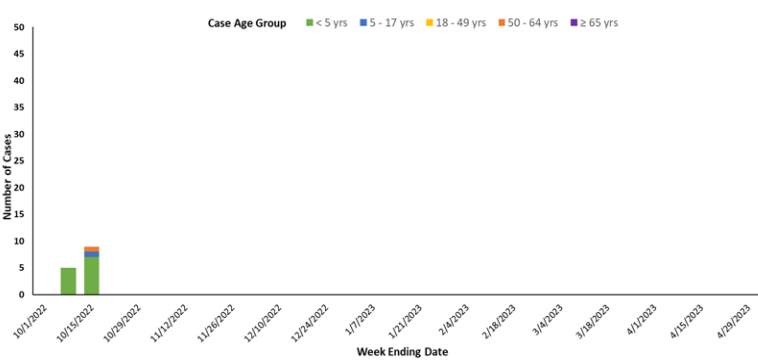
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



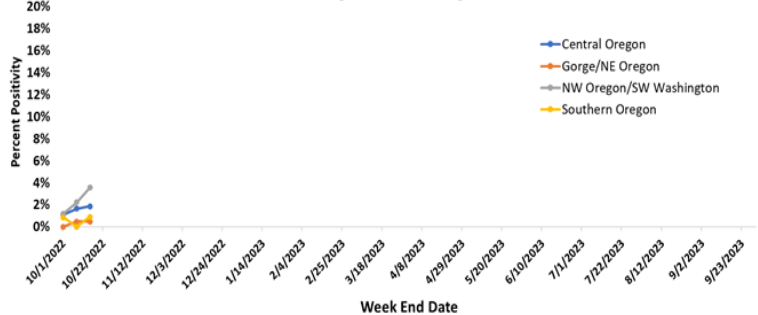
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



Portland Metro Area RSV-Associated Hospitalizations
by Week and Age Group, 2022-2023 Season



Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



2022-2023 RSV reporting in Oregon began the week beginning September 25, 2022. Reports are based on antigen testing and PCR testing. Test methods used vary from laboratory to laboratory. The total number of tests may not reflect the total number of patients tested. Twenty-four laboratories in Oregon and southwest Washington now participate by weekly reporting of numbers of RSV tests conducted and numbers positive. Their weekly participation involves reporting the number of RSV tests conducted by their lab and, of those, the number testing positive for RSV. For more information regarding Oregon RSV surveillance, please see:

www.oregon.gov/rsvdata

As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. RSV season offset is the last of 2 consecutive weeks during which the mean percentage of positive specimens by antigen is $< 10\%$, or the mean percentage of positive specimens by PCR is $< 3\%$, whichever occurs last. This definition has been adapted for our surveillance purposes. Data included in this report also include the percentage of specimens testing positive by region when combining PCR and antigen.

RSV surveillance is also conducted by the National Respiratory and Enteric Virus Surveillance System (NREVSS), with 24 labs reporting. Data from that surveillance system are available on CDC's website. NREVSS RSV surveillance: <https://www.cdc.gov/surveillance/>

RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



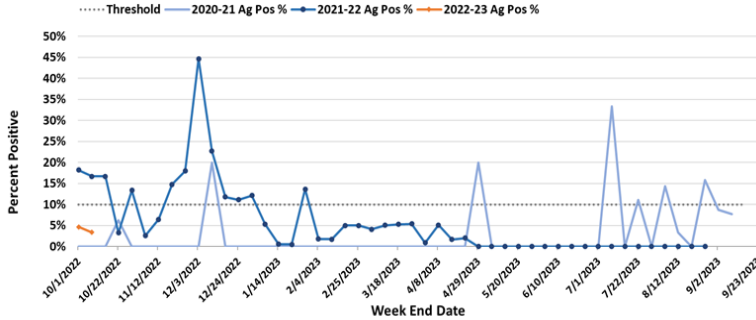
Published October 12th, 2022

Week 40: October 2, 2022 - October 8, 2022

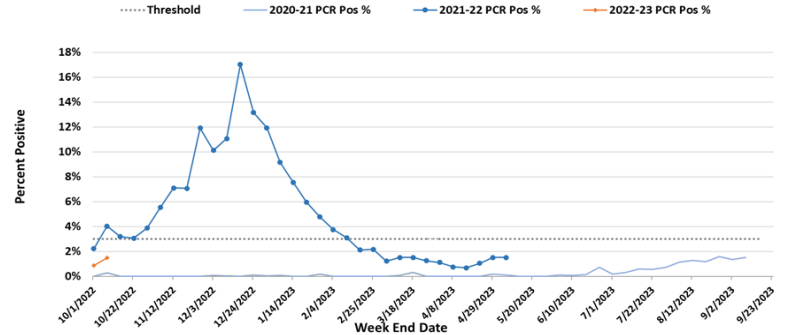
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	1,144	23 (2.0%)	24	3 (12.5%)	1,168	26 (2.2%)
CENTRAL OR	0	0 (0%)	122	2 (1.6%)	122	2 (1.6%)
GORGE/NE OR	207	1 (0.5%)	2	0 (0%)	209	1 (0.5%)
SOUTHERN OR	251	0 (0%)	1	0 (0%)	252	0 (0%)
Totals:	1,602	24 (1.5%)	149	5 (3.4%)	1,751	29 (1.7%)

Week 40 data: 24 (1.5%) PCR tests and 5 (3.4%) Ag tests detected RSV, as reported by 13 sentinel laboratories.

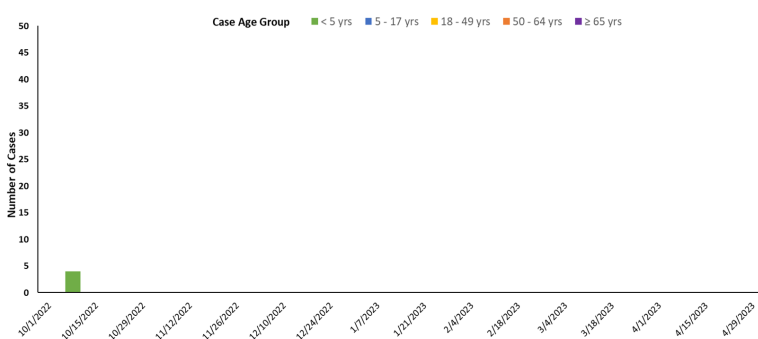
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing

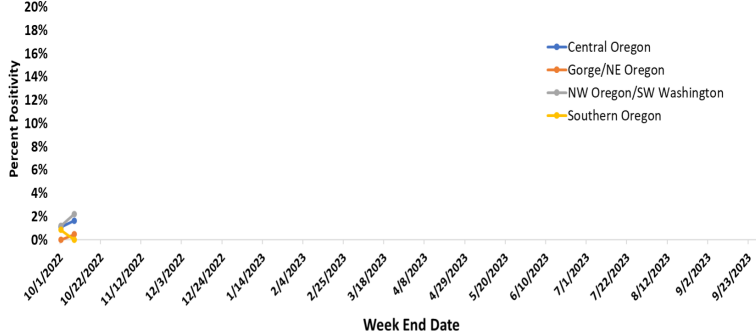


Portland Metro Area RSV-Associated Hospitalizations
by Week and Age Group, 2022-2023 Season



2022-2023 RSV reporting in Oregon began the week beginning September 25, 2022. Reports are based on antigen testing and PCR testing. Test methods used vary from laboratory to laboratory. The total number of tests may not reflect the total number of patients tested. Twenty-four laboratories in Oregon and southwest Washington now participate by weekly reporting of numbers of RSV tests conducted and numbers positive. Their weekly participation involves reporting the number of RSV tests conducted by their lab and, of those, the number testing positive for RSV. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. RSV season offset is the last of 2 consecutive weeks during which the mean percentage of positive specimens by antigen is $< 10\%$, or the mean percentage of positive specimens by PCR is $< 3\%$, whichever occurs last. This definition has been adapted for our surveillance purposes. Data included in this report also include the percentage of specimens testing positive by region when combining PCR and antigen.

RSV surveillance is also conducted by the National Respiratory and Enteric Virus Surveillance System (NREVSS), with 24 labs reporting. Data from that surveillance system are available on CDC's website. NREVSS RSV surveillance: <https://www.cdc.gov/surveillance/nrevss/rsv/index.html>

RSV-OREGON

Oregon's Weekly Respiratory Syncytial Virus Surveillance Report

Oregon Public Health Division
Acute & Communicable Disease Prevention Program



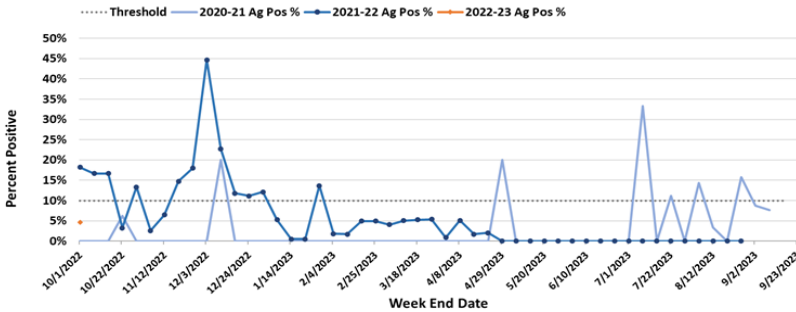
Published October 5th, 2022

Week 39: September 25, 2022 - October 1, 2022

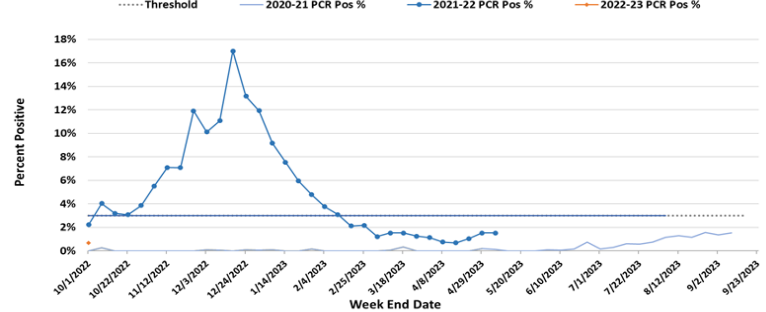
Region	PCR Testing		Ag Testing		Week Totals	
	# Performed	# Positive (%)	# Performed	# Positive (%)	# of RSV Tests Performed	# of RSV Tests Positive (%)
NW OR/SW WA	101	1 (1.0%)	6	1 (16.7%)	107	2 (1.9%)
CENTRAL OR	631	4 (0.6%)	99	4 (4.0%)	730	8 (1.1%)
GORGE/NE OR	176	0 (0%)	1	0 (0%)	177	0 (0%)
SOUTHERN OR	255	3 (1.2%)	2	0 (0%)	257	3 (1.2%)
Totals:	1,163	8 (0.7%)	108	5 (4.6%)	1,271	13 (1.0%)

Week 39 data: 8 (0.7%) PCR tests and 5 (4.6%) Ag tests detected RSV, as reported by 11 sentinel laboratories.

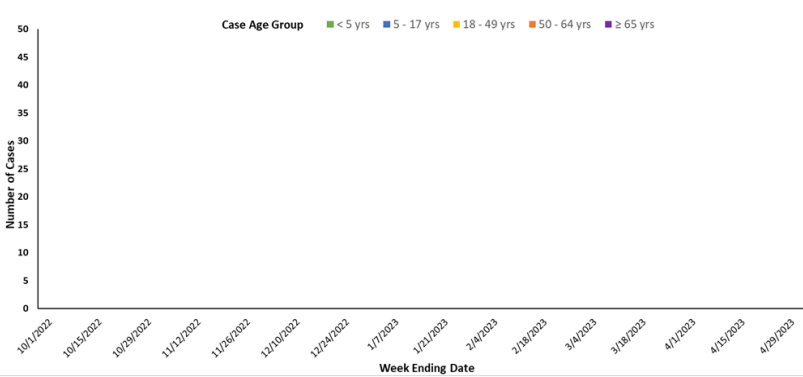
Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, Ag Testing



Respiratory Syncytial Virus Surveillance
Percent Positive RSV by Week, Oregon and SW Washington
2022-2023 Season, PCR Testing



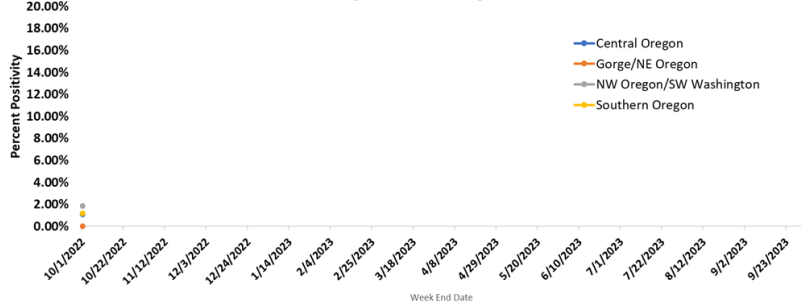
Portland Metro Area RSV-Associated Hospitalizations
by Week and Age Group, 2022-2023 Season



2022-2023 RSV reporting in Oregon began the week beginning September 25, 2022. Reports are based on antigen testing and PCR testing. Test methods used vary from laboratory to laboratory. The total number of tests may not reflect the total number of patients tested. Twenty-four laboratories in Oregon and southwest Washington now participate by weekly reporting of numbers of RSV tests conducted and numbers positive. Their weekly participation involves reporting the number of RSV tests conducted by their lab and, of those, the number testing positive for RSV. For more information regarding Oregon RSV surveillance, please see: www.oregon.gov/rsvdata

As defined by CDC, the RSV season onset is the first of 2 consecutive weeks during which the mean percentage of specimens testing positive for RSV antigen is $\geq 10\%$ or the mean percentage of specimens testing positive for RSV by PCR is $\geq 3\%$, whichever occurs first. RSV season offset is the last of 2 consecutive weeks during which the mean percentage of positive specimens by antigen is $< 10\%$, or the mean percentage of positive specimens by PCR is $< 3\%$, whichever occurs last. This definition has been adapted for our surveillance purposes. Data included in this report also include the percentage of specimens testing positive by region when combining PCR and antigen.

Respiratory Syncytial Virus Surveillance, Percent Positivity RSV by Week and Region, PCR and Ag Combined, Oregon and SW Washington, 2022-2023 Season



RSV surveillance is also conducted by the National Respiratory and Enteric Virus Surveillance System (NREVSS), with 24 labs reporting. Data from that surveillance system are available on CDC's website. NREVSS RSV surveillance: <https://www.cdc.gov/surveillance/nrevss/rsv/index.html>