Hva er det som går?

Oppdatert 16.11.2026

Om rapporten

Diagrammene viser forekomst av luftveisvirus, atypiske luftveisbakterier, gastroenterittvirus og encefalittvirus i prøver analysert ved mikrobiologisk avdeling, Sykehuset i Vestfold. Avdelingen mottar og analyserer prøver fra pasienter i og utenfor sykehus i Vestfold og Telemark.

Speedometer-diagrammene (side 2) gir et oppdatert øyeblikksbilde av aktivitet for hver enkelt mikrobe (andel positive prøver siste 7 døgn).

De kombinerte søyle- og linjediagrammene viser antall positive (søyler) og andel positive (linjer) prøver per mikrobe per uke siste år. I tillegg vises totalt ukentlig antall analyserte prøver som grå søyler.

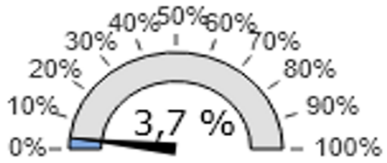
Ukesrapporter publiseres på SiVs internettsider: [Hva er det som går?]

For nasjonale overvåkingsdata, se FHI: [Statusrapporter luftveisinfeksjoner]

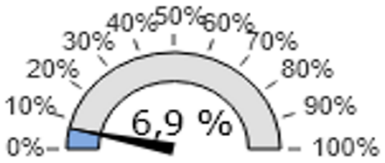
Andel positive prøver siste 7 døgn

Oppd. 16.11.2026 08:03:23

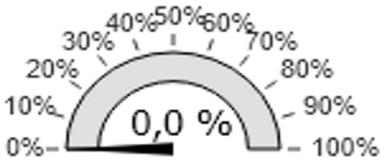
Koronavirus



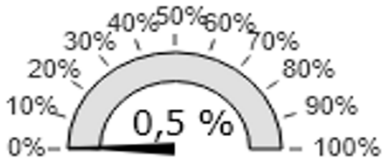
Influensa A



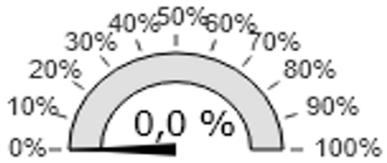
Influensa B



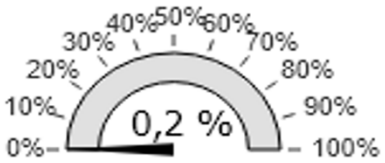
Parainfluensa



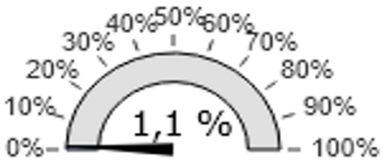
RS-virus



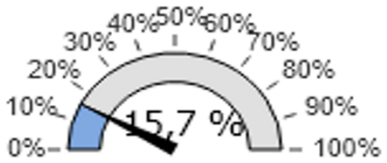
Metapneumovirus



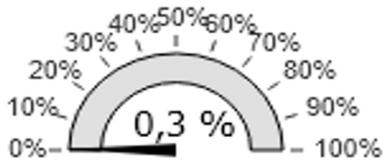
Adenovirus (luftveier)



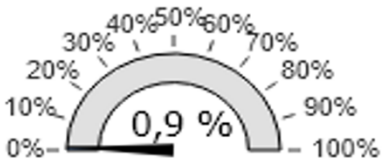
Rhinovirus



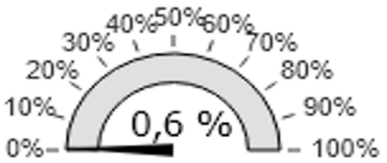
Mycoplasma pneumoniae



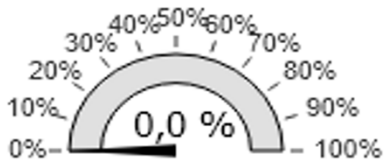
Chlamydia pneumoniae



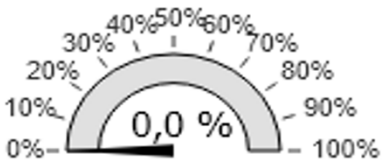
Kikhoste



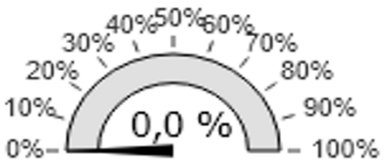
Norovirus



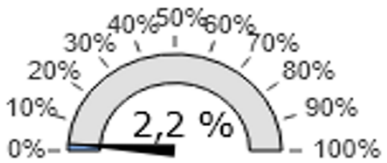
Sapovirus

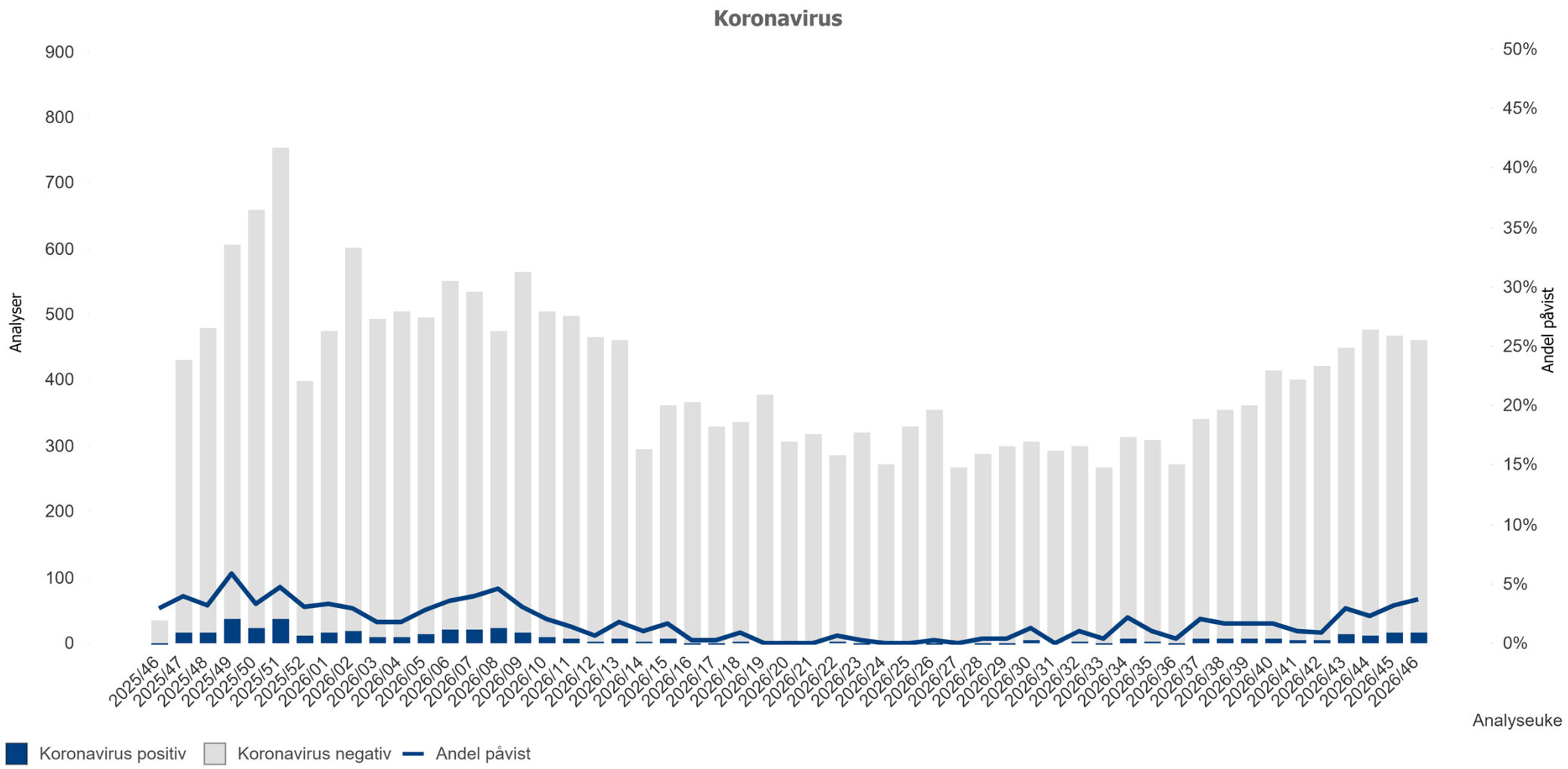


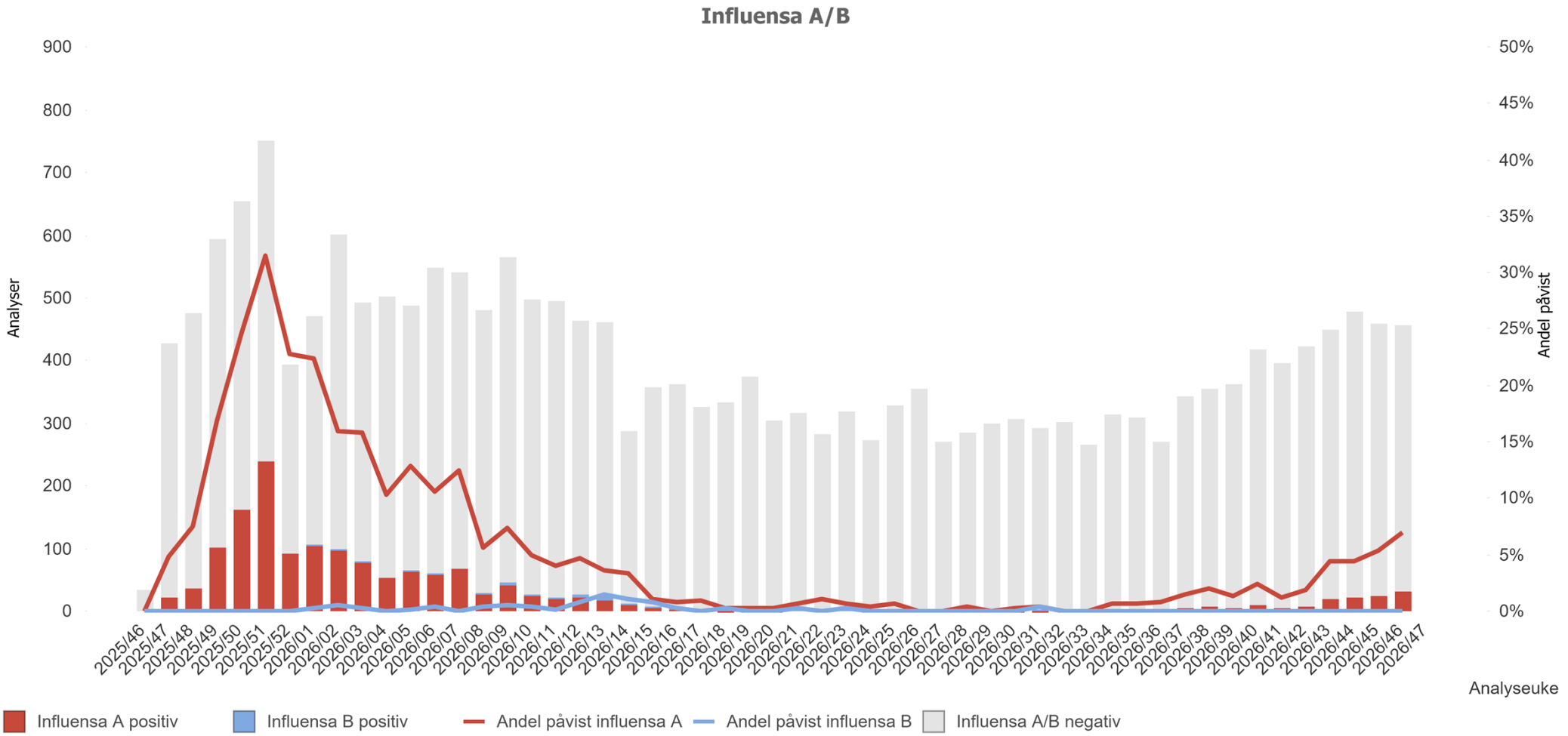
Adenovirus (tarm)

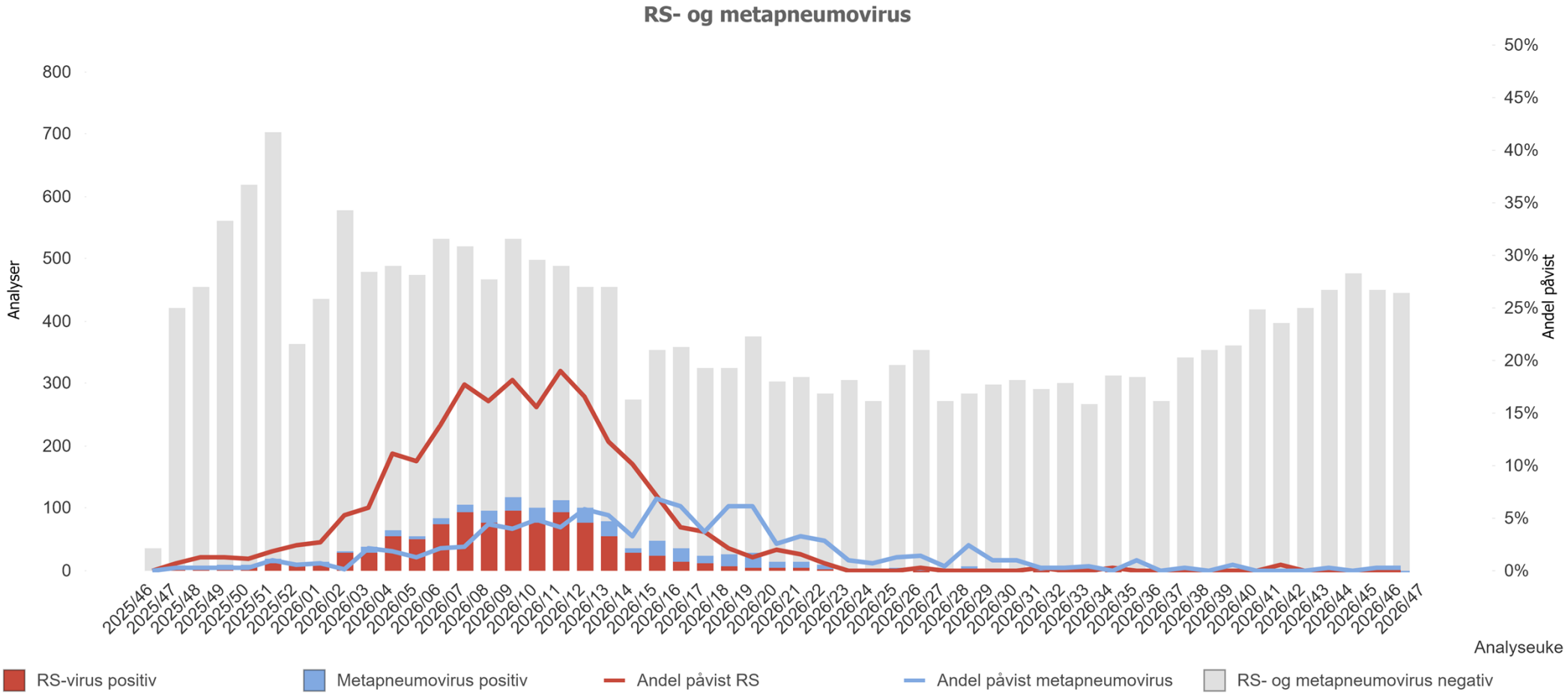


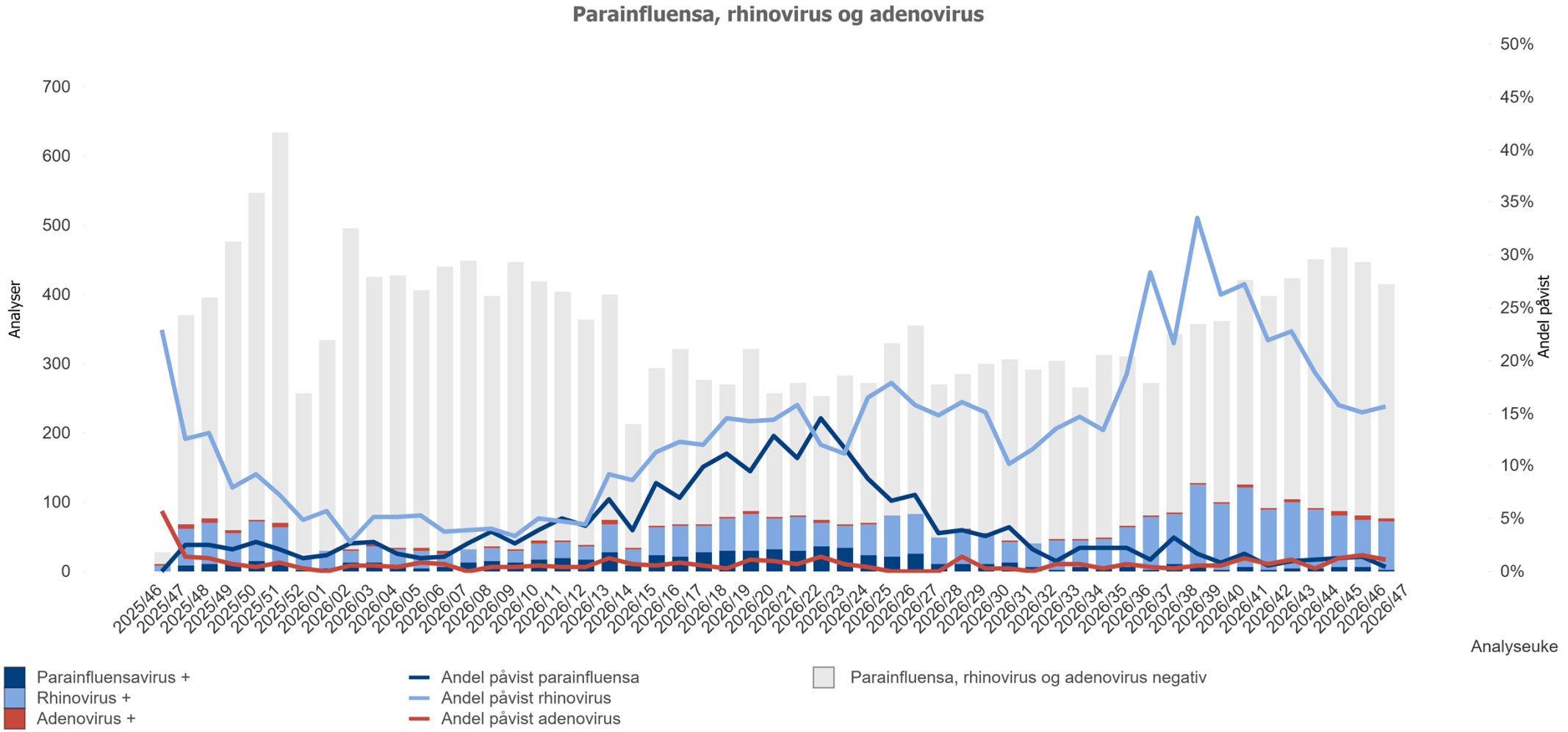
Rotavirus

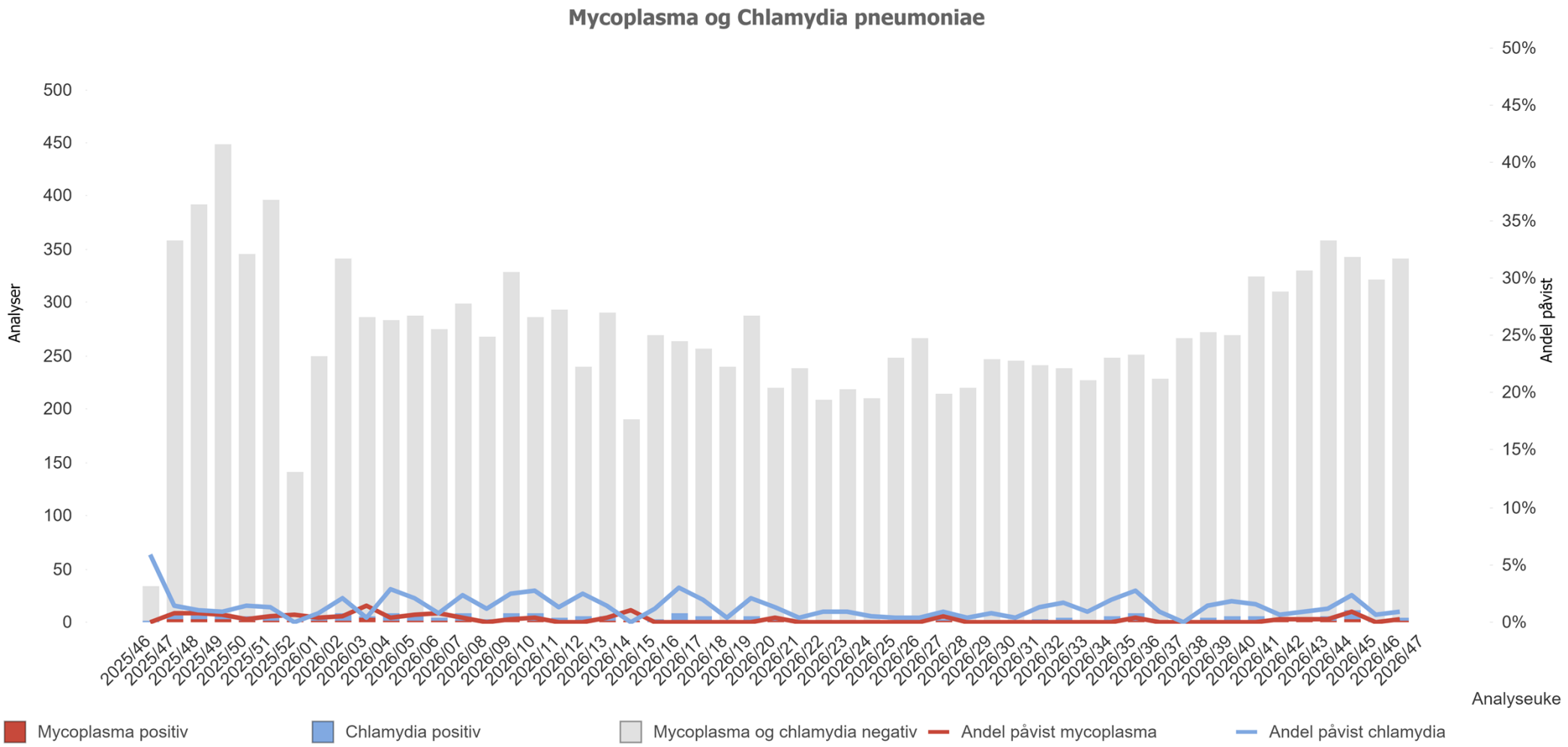


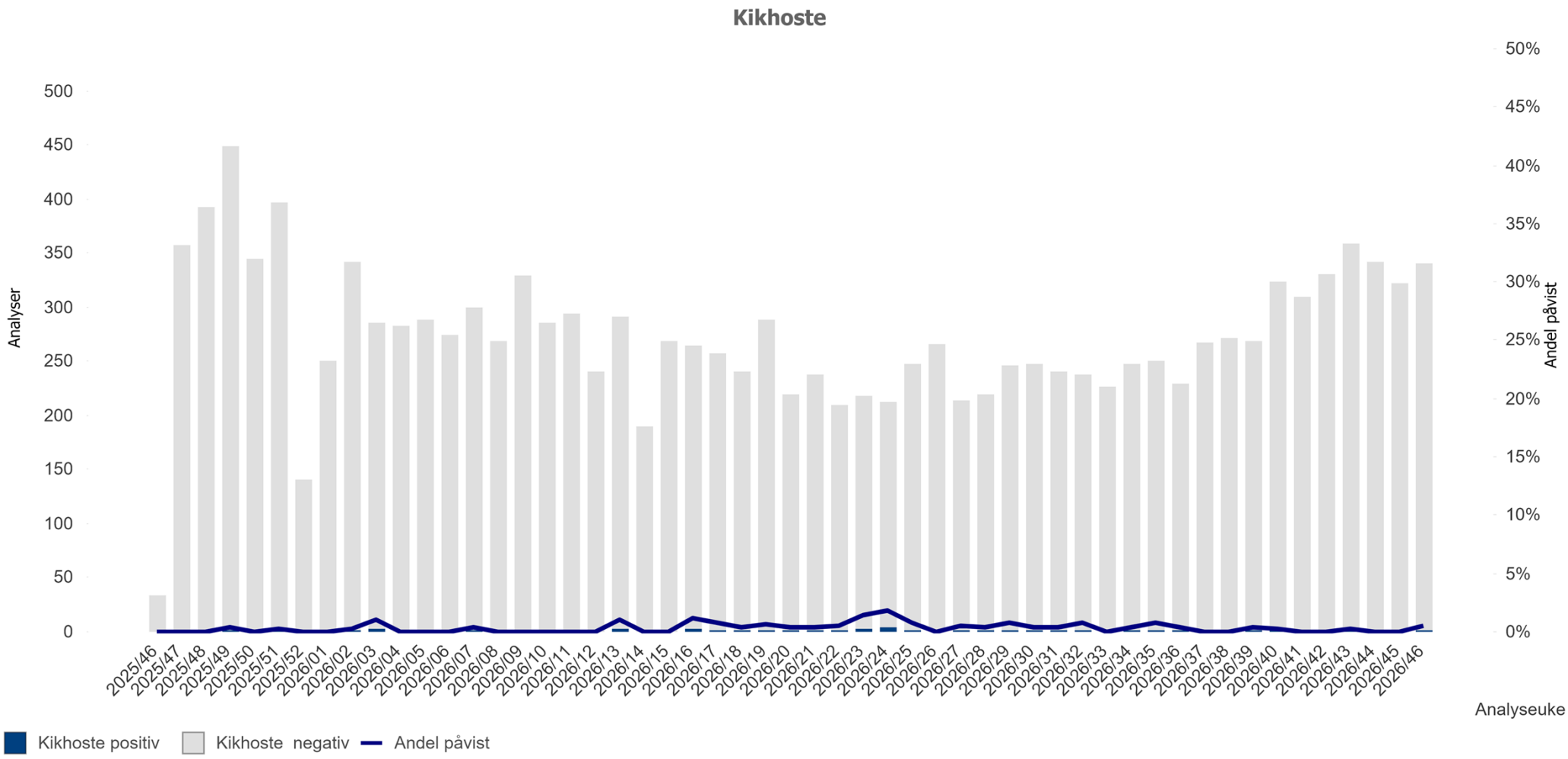

Koronavirus
Analyser
Andel påvist
Analyseuke
Koronavirus positiv
Koronavirus negativ
Andel påvist

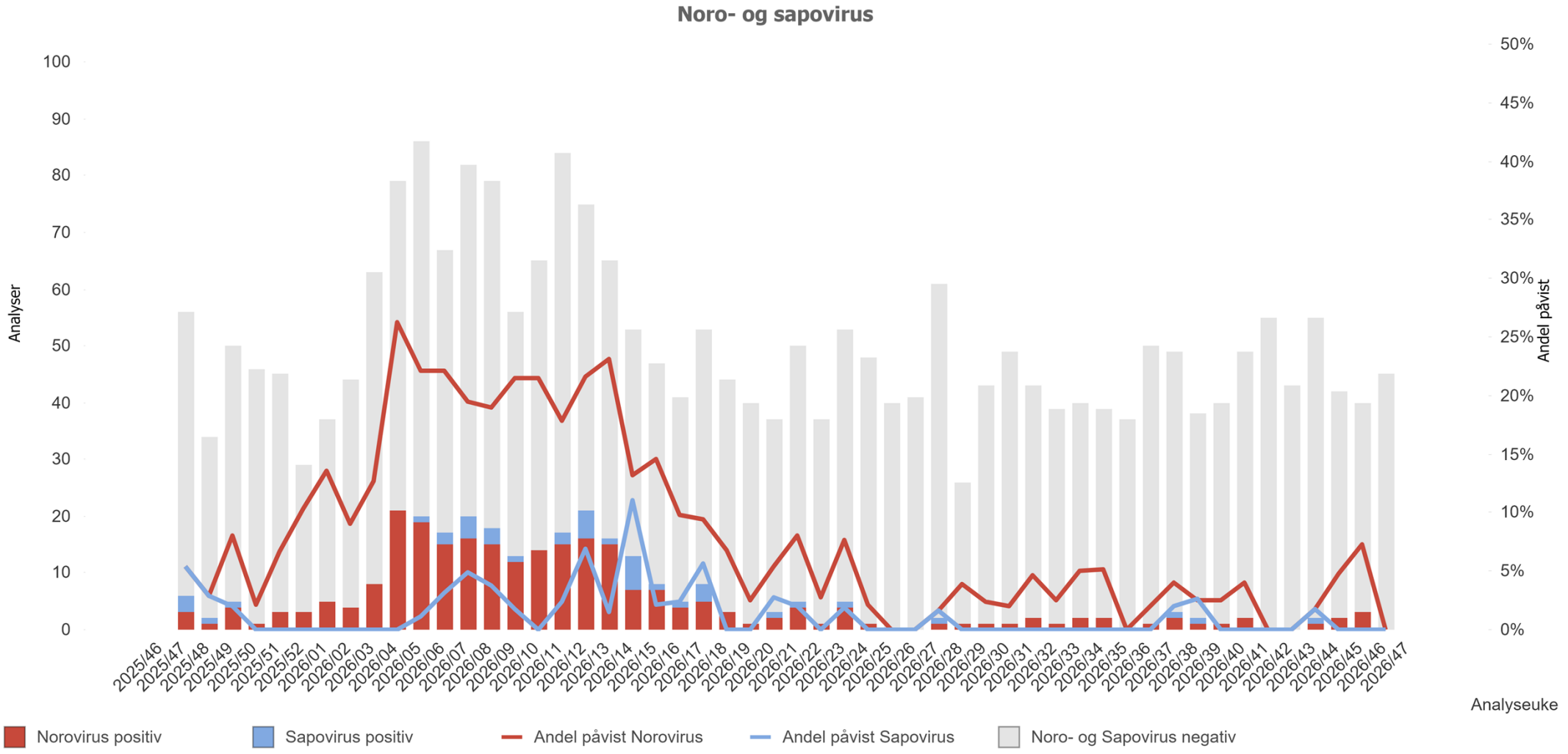

Influensa A/B
Analyser
Andel påvist
Analyseuke
900
800
700
600
500
400
300
200
100
0
50%
45%
40%
35%
30%
25%
20%
15%
10%
5%
0%
2025/46
2025/47
2025/48
2025/49
2025/50
2025/51
2025/52
2026/01
2026/02
2026/03
2026/04
2026/05
2026/06
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2026/38
2026/39
2026/40
2026/41
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2026/43
2026/44
2026/45
2026/46
2026/47
Influensa A positiv
Influensa B positiv
Andel påvist influensa A
Andel påvist influensa B
Influensa A/B negativ

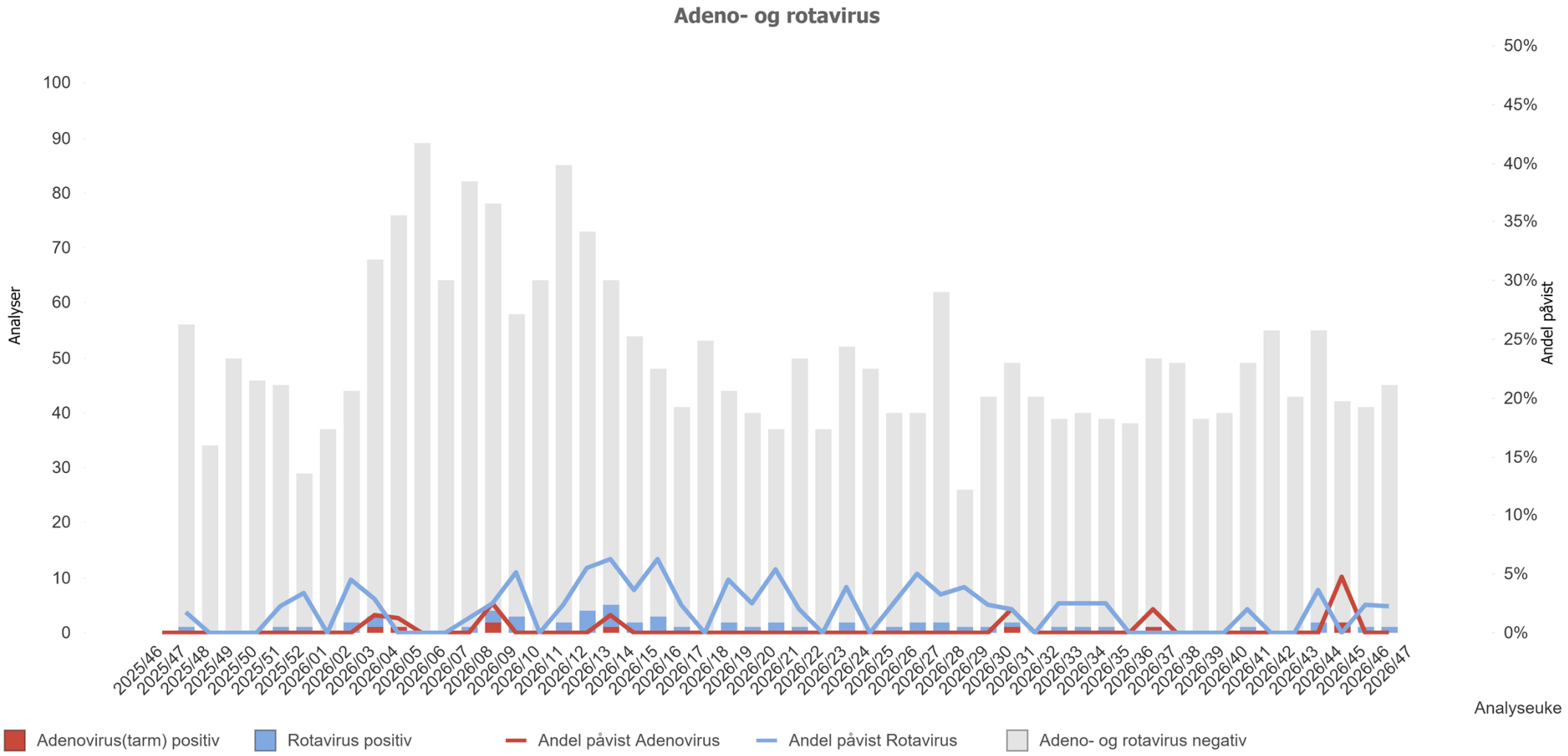

RS- og metapneumovirus
Analyser
Andel påvist
Analyseuke
RS-virus positiv
Metapneumovirus positiv
Andel påvist RS
Andel påvist metapneumovirus
RS- og metapneumovirus negativ


Parainfluensa, rhinovirus og adenovirus
Analyser
Andel påvist
Analyseuke
Parainfluensavirus +
Rhinovirus +
Adenovirus +
Andel påvist parainfluensa
Andel påvist rhinovirus
Andel påvist adenovirus
Parainfluensa, rhinovirus og adenovirus negativ


Mycoplasma og Chlamydia pneumoniae
Analyser
Andel påvist
Analyseuke
Mycoplasma positiv
Chlamydia positiv
Mycoplasma og chlamydia negativ
Andel påvist mycoplasma
Andel påvist chlamydia


Kikhoste
Analyser
Andel påvist
Analyseuke
Kikhoste positiv
Kikhoste negativ
Andel påvist


Noro- og sapovirus
Analyser
Andel påvist
Analyseuke
100
90
80
70
60
50
40
30
20
10
0
50%
45%
40%
35%
30%
25%
20%
15%
10%
5%
0%
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2026/38
2026/39
2026/40
2026/41
2026/42
2026/43
2026/44
2026/45
2026/46
2026/47
Norovirus positiv
Sapovirus positiv
Andel påvist Norovirus
Andel påvist Sapovirus
Noro- og Sapovirus negativ


Adeno- og rotavirus
Analyser
Andel påvist
Analyseuke
100
90
80
70
60
50
40
30
20
10
0
50%
45%
40%
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2026/39
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2026/44
2026/45
2026/46
2026/47
Adenovirus(tarm) positiv
Rotavirus positiv
Andel påvist Adenovirus
Andel påvist Rotavirus
Adeno- og rotavirus negativ