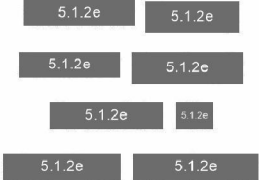
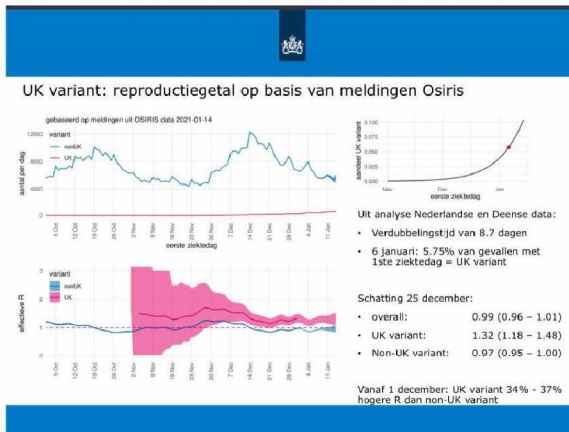


# B1.1.7 aka Variant first discovered in UK (5 case)



# Samples to NL for genetic sequencing

- 1st batch (10 ongeveer) – GEEN BRITS VARIANT
- 2nd batch
- 16 total of which 5 positive for new variant (B1.1.7 aka UK variant)
  - Steekproefgewijs (verschillende afnamedatum)
  - AAA AND TEST CENTER



4. There have been several independent analyses of SGTF and non-SGTF cases identified through Pillar 2 testing linked to the PHE COVID-19 deaths line list:

- LSHTM: reported that the relative hazard of death within 28 days of test for VOC-infected individuals compared to non-VOC was 1.35 (95%CI 1.08-1.68).
- Imperial College London: mean ratio of CFR for VOC-infected individuals compared to non-VOC was 1.36 (95%CI 1.18-1.56) by a case-control weighting method, 1.29 (95%CI 1.07-1.54) by a standardised CFR method.
- University of Exeter: mortality hazard ratio for VOC-infected individuals compared to non-VOC was 1.91 (1.35 - 2.71).

# Based on sequencing data -> confirmed VOC B1.1.7 cases on Aruba

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<u>Legal status</u>	<u>Test location</u>	<u>PATIENT_TEST_KIT → NUMBER</u>
Resident	Test center	C1921501279
Resident	Airport	C1921003816
Tourist	Test center	C1921504353
Tourist	Airport	C1921004013
Resident	Airport	C1921004554

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Following slides more info from cases investigations

# Local with no travel history

Legal status	Test location	PATIENT TEST KIT → NUMBER
Resident	Test center	C1921501279

C1921500300 (Father and possible infector)  
 No travel history  
 Works at supermarket  
 Test date: 04.01.2021  
 Onset date: 04.01.2021



C1921501279 (B1.1.7)  
 No travel history  
 Works at supermarket  
 Test date: 07.01.2021  
 Onset date: 05.01.2021

C19210514181 (Possible reinfection?)  
 Weakly positive  
 Test date: 17.09.2020  
 Strongly symptomatic



C1921500527 (mom and infectee)  
 No travel history  
 Test date: 05.01.2021  
 Onset date: 05.01.2021

C1921501268 (sister and infectee)  
 Weakly positive  
 No travel history  
 Test date: 07.01.2021  
 Onset date: 07.01.2021  
 Sore throat and pain in eyes

# Local with travel history and contact with confirmed

Legal status	Test location	PATIENT TEST KIT → NUMBER
Resident	Airport	C1921003816

C1921501737 (possible infector)		C1921003816 (B1.1.7)
No travel history		United States (06 - 13 Jan 2021)
Works at bar	→	Works at bar
Test date: 11.01.2021	06.01.2021	Test date: 13.01.2021
Onset date: 09.01.2021		Onset date: asymptomatic

↓

C192150050116  
 No travel history  
 Had no contact with person with travel history  
 Test date: 07.01.2021  
 Onset date: 05.01.2021

# Personel in healthcare (nurse)

C1921505223 (Possible infector)  
 Travel arrival London (30.12.2020)  
 Test date: 30.12.2020 (negative)  
 Test date 2: 11.01.2021 (positive)  
 Onset date: 07.01.2021



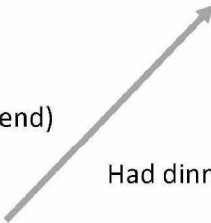
Legal status	Test location	PATIENT TEST KIT → NUMBER
Tourist	Test center	C1921504353

C1921504353 (B1.1.7)  
 No travel history in 2 weeks  
 Nurse  
 Test date: 16.01.2021  
 Onset date: asymptomatic

Had dinner together few days before

C1921502115 (colleague/friend)  
 No travel history  
 Test date: 12.01.2021  
 Onset date: 12.01.2021

C1921501827 (colleague/friend) TRAVEL HISTORY NL 02.01.2021 Test date: 08.01.2021 Onset date: 07.01.2021	C1921501752 (colleague/friend) No travel history Test date: 09.01.2021 Onset date: 07.01.2021	C1921501608 (colleague/friend) No travel history Test date: 09.01.2021 Onset date: 08.01.2021
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# Local and resident with travel history (not locally transmitted)

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<u>Legal status</u>	<u>Test location</u>	<u>PATIENT_TEST_KIT → NUMBER</u>
Tourist	Airport	C1921004013
Resident	Airport	C1921004554

C1921004554 (B1.1.7)  
Colombia (16 dec – 13 jan) -> Aruba  
Test date: 13.01.2021  
Onset date: asymptomatic

C1921004013 (B1.1.7)  
Germany -> Ecuador -> Aruba  
Test date: 16.01.2021  
Onset date: asymptomatic