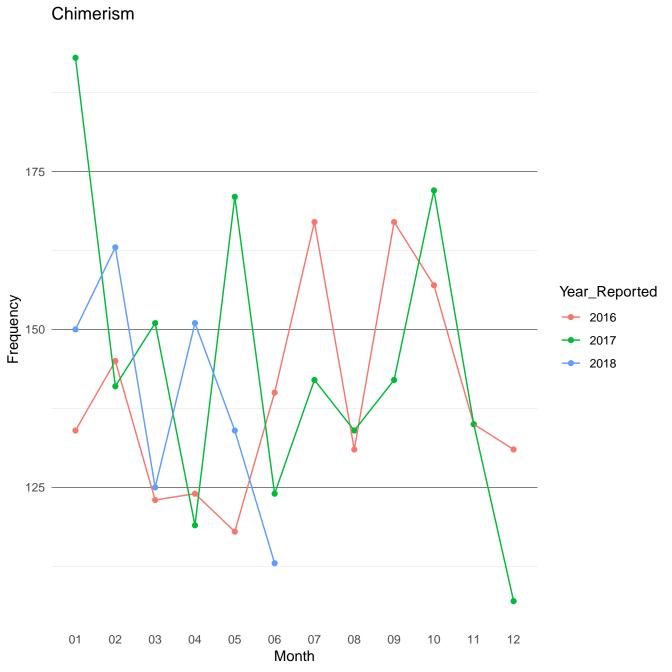
ABL TKD mutation 7.5 Year\_Reported Frequency 0°5 017 <del>---</del> 2018 2.5 Month

ABL TKD NGS 60 -Year\_Reported Frequency 04 017 **--** 2018 Month

**BRAF V600E** Year\_Reported Frequency 017 **--** 2018 Month

## Calreticulin 120 -100 -Year\_Reported Frequency 017 **--** 2018 Month

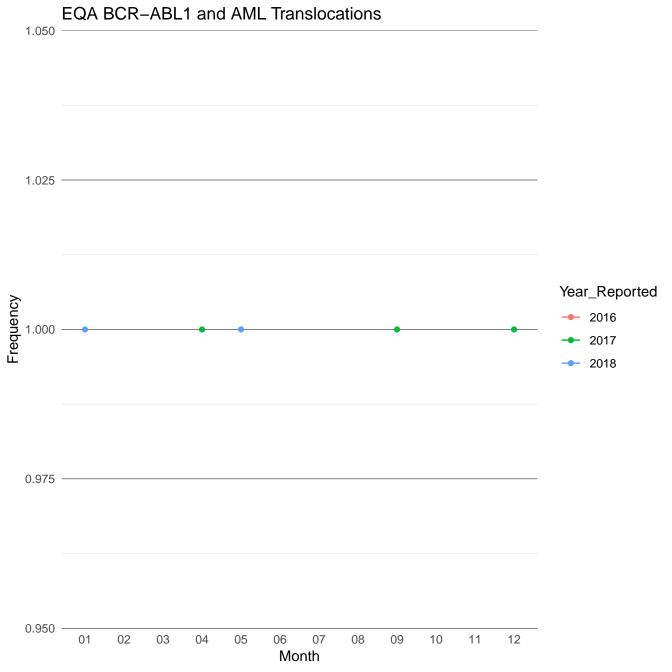
## **CEQAS SNP Array** 2.025 Year\_Reported Frequency 2.000 017 <del>---</del> 2018 1.975 -1.950 -Month



# Chimerism control sample 30 -Year\_Reported Frequency 02 017 018

Month

### **EQA BCR-ABL Kinase Domain Mutations** 2.025 Year\_Reported Frequency -**--** 2016 **2017** <del>---</del> 2018 1.975 -1.950 -02 03 04 05 06 07 08 09 10 01 11 12 Month

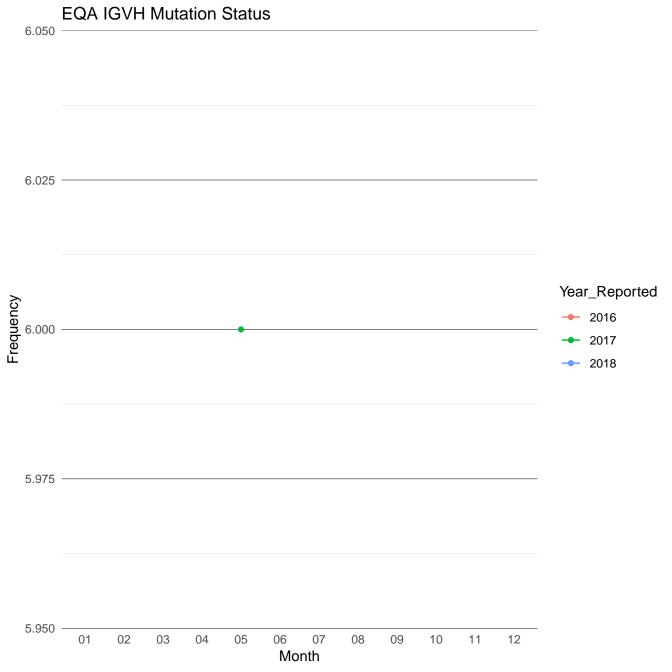


## EQA BCR-ABL1 Quantification 3.00 2.75 ——— Year\_Reported Frequency = 05.5 **--** 2016 **2017 2018** 2.25 -2.00 -04 05 06 07 01 02 03 80 09 10 11 12 Month

### **EQA BRAF V600E Mutation Stautus** 2.025 Year\_Reported Frequency -**--** 2016 **--** 2017 <del>---</del> 2018 1.975 -1.950 -01 02 03 04 05 06 07 08 09 10 11 12 Month

## **EQA Chimerism** 2.025 Year\_Reported Frequency 5000.2 **--** 2016 **2**017 <del>---</del> 2018 1.975 -1.950 -01 02 03 04 05 06 07 08 09 10 11 12 Month

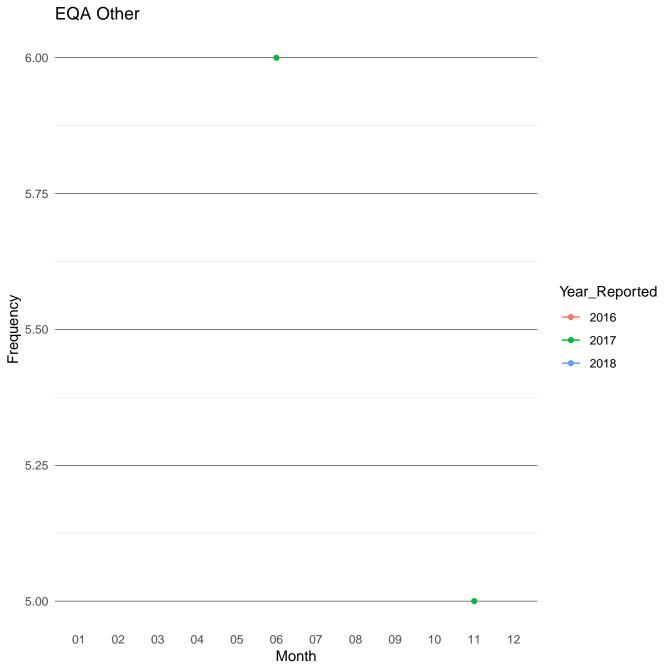
## **EQA FLT3 Mutation Status** 2.025 Year\_Reported Frequency 5000.2 **--** 2016 **2**017 <del>---</del> 2018 1.975 -1.950 -01 02 03 04 05 06 07 08 09 10 11 12 Month



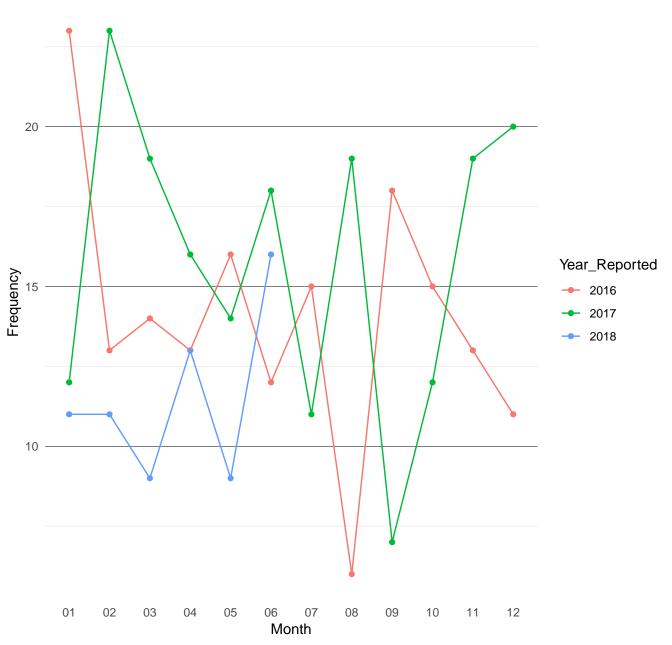
### EQA JAK2 V617F mutation status 2.025 Year\_Reported Frequency 2.000 **--** 2016 **--** 2017 <del>---</del> 2018 1.975 -1.950 -01 02 03 04 05 06 07 08 09 10 11 12 Month

## EQA Minor BCR-ABL1 Quantification 2.025 Year\_Reported Frequency -**--** 2016 **2017** <del>---</del> 2018 1.975 -1.950 -01 02 03 04 05 06 07 08 09 10 11 12 Month

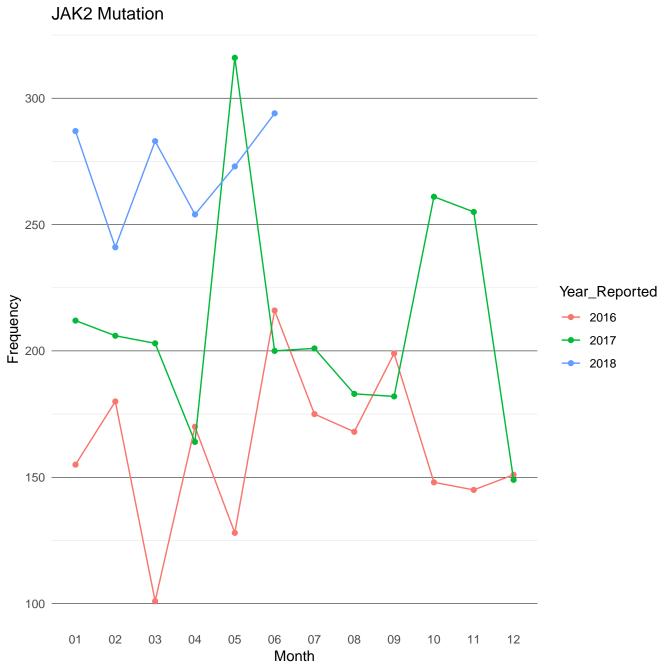
## **EQA NPM1 Mutation status** 2.025 Year\_Reported Frequency 5000.2 **--** 2016 **2**017 <del>---</del> 2018 1.975 -1.950 -01 02 03 04 05 06 07 08 09 10 11 12 Month

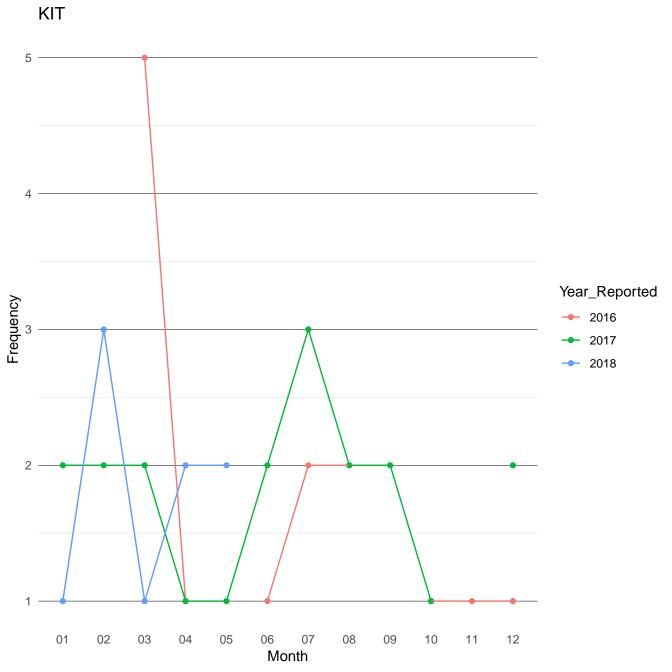


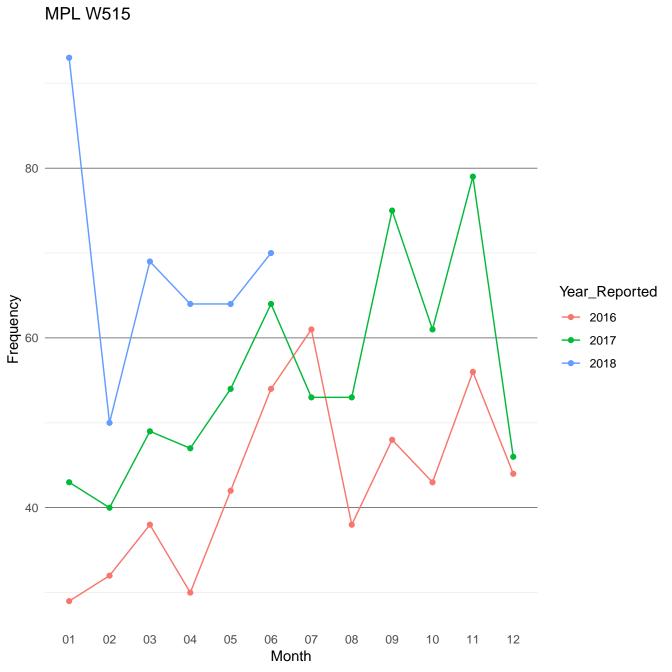
FLT3-ITD/NPM1 mutation

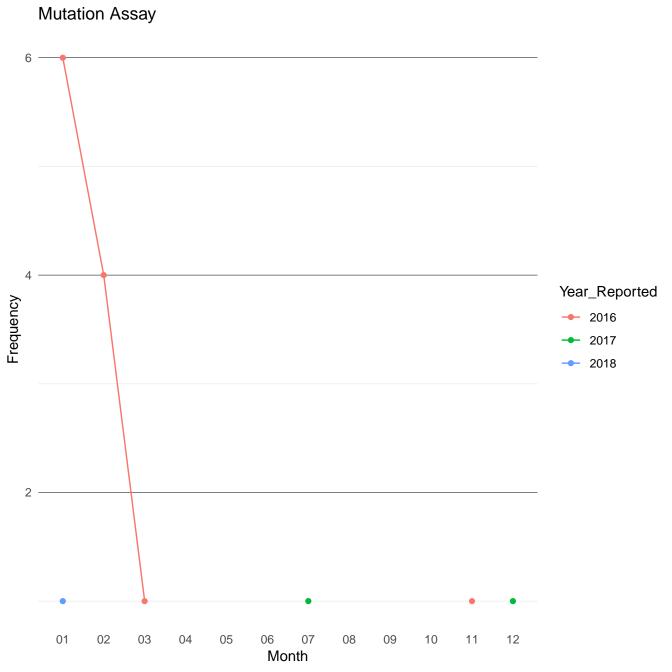


JAK2 Exon12 120 -100 -Year\_Reported Frequency 017 <del>---</del> 2018 Month



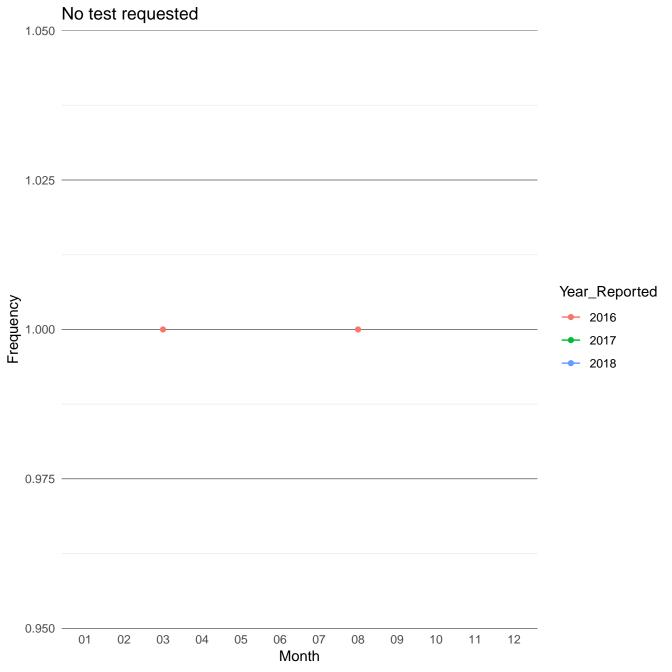




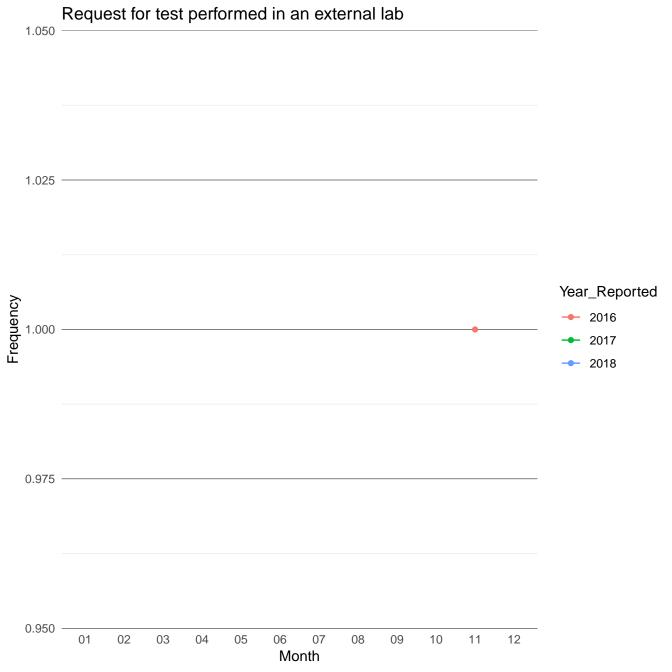


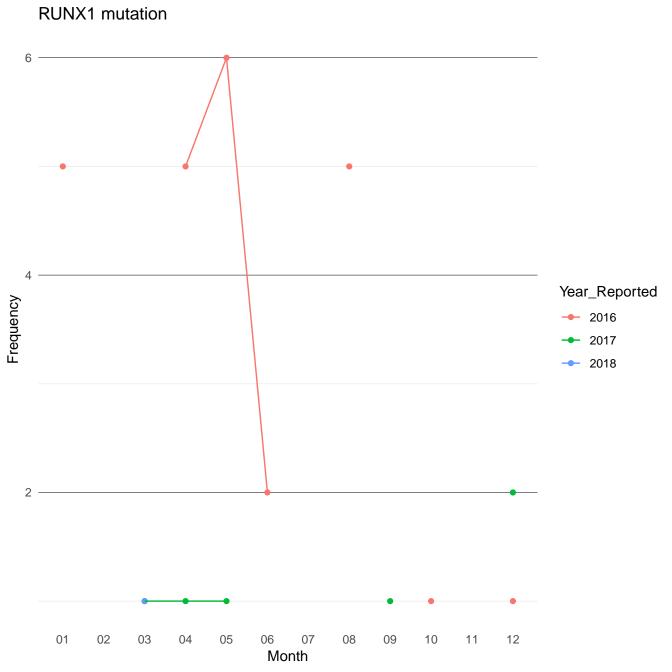
MYD88 L265P 15 -Year\_Reported Frequency 01 017 **--** 2018 Month

Myeloid gene panel 100 -75 -Year\_Reported Frequency 016 018 Month

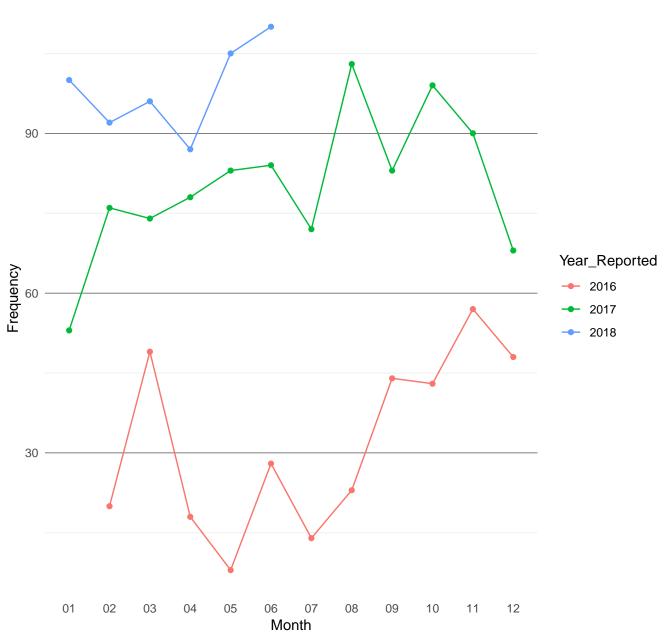


## NPM1 Monitoring 7.5 Year\_Reported Frequency 0°5 017 <del>---</del> 2018 2.5 Month

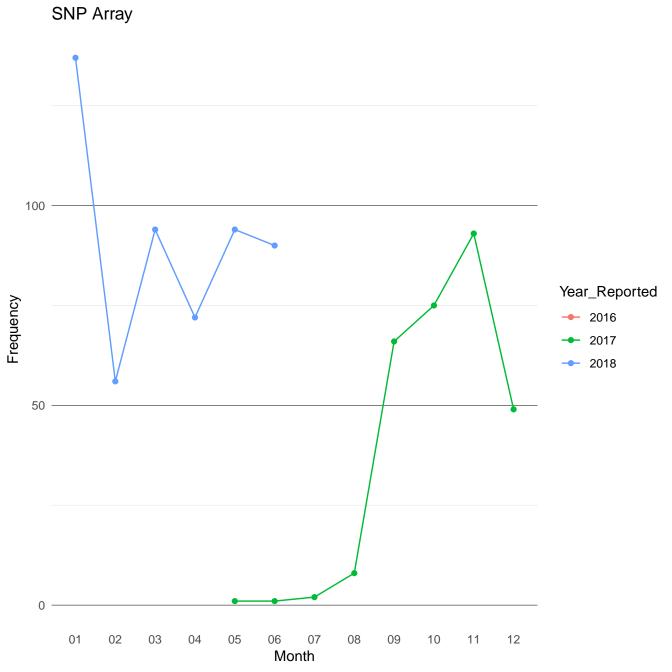




Sample discarded no / inappropriate test request



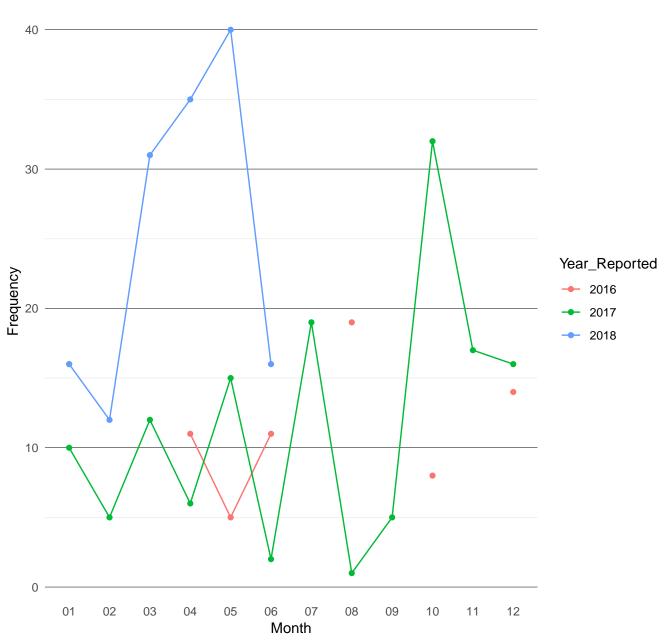
## SF3B1 mutation 7.5 -Year\_Reported Frequency 0°5 017 **--** 2018 2.5 Month

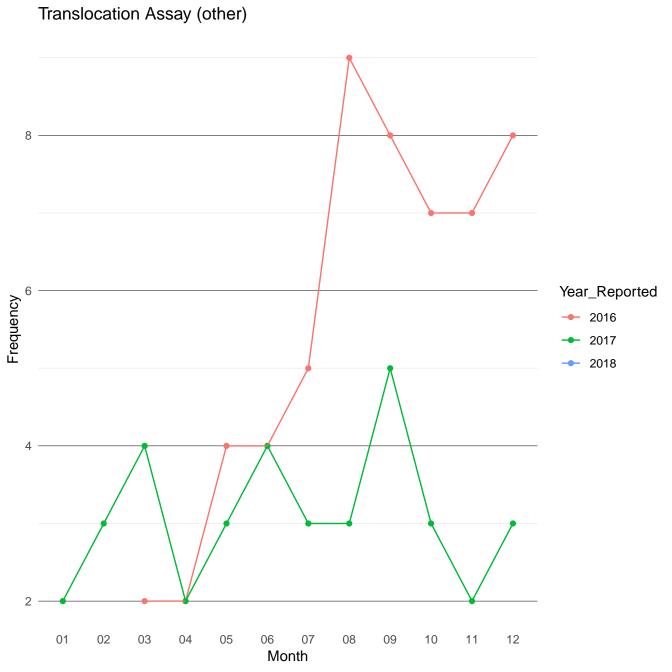


Store Sample Year\_Reported Frequency 02 017 **--** 2018 Month

Test no longer required Year\_Reported Frequency 017 **--** 2018 Month

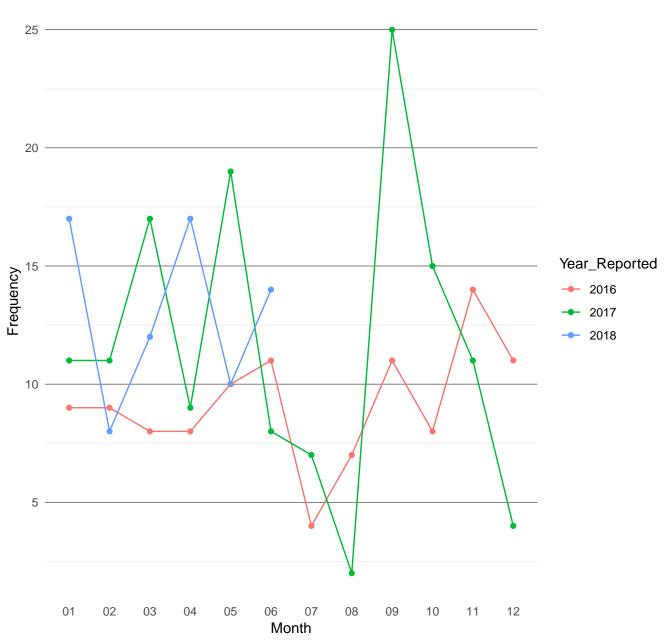
TP53 mutation



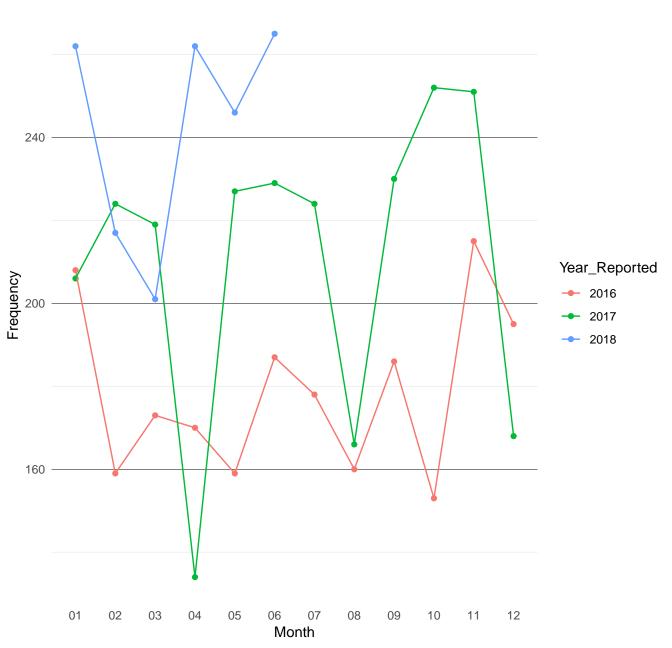


Translocation Assay (QPCR-ALL) Year\_Reported Frequency **--** 2017 <del>---</del> 2018 Month

#### Translocation Assay (QPCR-AML)



Translocation Assay (QPCR-CML)



#### Translocation Assay (QPCR-FIP1L1-PDGFRA) 3.0 -2.5 Year\_Reported Frequency 0.2 **--** 2016 **--** 2017 <del>---</del> 2018 1.5 -1.0 01 02 05 06 07 03 04 80 09 10 11 12 Month

VH Gene Mutation Assay Year\_Reported Frequency 017 **--** 2018 Month