

*cvi\_id = 2080*

Source

Status

Status Date

Review Notes

Gene

Variant

Assigned Isoform

Compl. to

Variant Type

Variant Only

## Variant only CVI

☒ SI

☐ Specify your own value:

to be reviewed - CC Team

Status flow:

not curated > tbr-Sci. > tbr-Path. > tbr-.Onc. > approved > update needed  
> discarded  
for variant only please use "valid"

18.10.2016



☐ Ian Hagemann (20.10.2016 23:56):

Actually, this needs to be "variant only" and will be used to create a  
\*2 combination biomarker in conjunction with R296C.

☐ Ian Hagemann (18.10.2016 21:06):

CYP2D6

S486T

Variant definition(s) separated by ", "

If applicable

Assign Uniprot isoform accession number if the variant cannot be mapped to  
the canonical sequence

☐

Complementary to variant, e.g. wildtype

☐ Combination Biomarker

☒ SNV

☐ Promoter SNV

☐ SCNA

☐ frameshift

☐ fusion gene

☐ indel

☐ insertion

☐ deletion

☐

Yes, if only variant information is needed for combination biomarker. No, if  
this is a CVI entry, default is No.

Required field in red

Curation status = Valid

Check the box 'Variant only'

*It is not necessary to provide any data below this point*

Combination biomarker

Source

SI

Specify your own value:

Status

to be reviewed - CC Team

Status flow:  
not curated > tbr-Sci. > tbr-Path. > tbr-.Onc. > approved > update needed  
> discarded  
for variant only please use "valid"

Status Date

20.10.2016

Review Notes

☐ Ian Hagemann (21.10.2016 00:00):

Combination biomarker for \*2 allele: R296C S486T

Gene

CYP2D6

Variant

R296C, S486T

Variant definition(s) separated by ", "

Assigned Isoform

Assign Uniprot isoform accession number if the variant cannot be mapped to

Compl. to

☐

Complementary to variant, e.g. wildtype

Variant Type

☒ Combination Biomarker

☐ SNV

☐ Promoter SNV

☐ SCNA

☐ frameshift

☐ fusion gene

☐ indel

☐ insertion

☐ deletion

Variant Only

☐

Yes, if only variant information is needed for combination biomarker. No, if this is a CVI entry, default is No.

Combined Variants

ABCB1 amp (SCNA) - 19  
ABCB1 S893A/T (SNV) - 179  
ABL1 A196V (SNV) - 179  
ABL1 A344V (SNV) - 174  
ABL1 A350V (SNV) - 174  
ABL1 A365V (SNV) - 174  
ABL1 A366G (SNV) - 174

Add >

< Remove

CYP2D6 R296C (SNV) - 17  
CYP2D6 S486T (SNV) - 17

Add references of CVIs that are part of the combination biomarker.