

**EEQ INTERPRETATION DES VARIANTS ADDITIONNELS*****Programme Analyse Multiparamétrique*****Campagne 2024**

<b>Variant 1 POUMON</b>	<i>MET</i>	NM_001127500.2	c.3029C>T	p.(Thr1010Ile)
<b>Variant 2 POUMON</b>	<i>BRAF</i>	NM_004333.6	c.1397G>T	p.(Gly466Val)
<b>Variant 1 COLORECTAL</b>	<i>TP53</i>	NM_000546.6	c.645T>G	p.(Ser215Arg)
<b>Variant 2 COLORECTAL</b>	<i>MSH2</i>	NM_000251.3	c.2773G>T	p.(Glu925Ter)
<b>Variant 1 MELANOME</b>	<i>NRAS</i>	NM_002524.5	c.173C>T	p.(Thr58Ile)
<b>Variant 2 MELANOME</b>	<i>NF1</i>	NM_001042492.3	c.3827G>C	p.(Arg1276Pro)

**EEQ INTERPRETATION DES VARIANTS ADDITIONNELS*****Programme Ovaire*****Campagne 2024**

<b>Variant 1 OVAIRE</b>	<i>BRCA1</i>	NM_007294.3	c.4485-1G>T	p.(?)
<b>Variant 2 OVAIRE</b>	<i>BRCA1</i>	NM_007294.3	c.440T>A	p.(Leu147*)
<b>Variant 3 OVAIRE</b>	<i>BRCA1</i>	NM_007294.3	c.5564del	p.(Ile1855AsnfsTer67)
<b>Variant 4 OVAIRE</b>	<i>BRCA2</i>	NM_000059.3	c.7975A>G	p.(Arg2659Gly)
<b>Variant 5 OVAIRE</b>	<i>BRCA2</i>	NM_000059.3	c.10137T>A	p.(Tyr3379Ter)
<b>Variant 6 OVAIRE</b>	<i>BRCA2</i>	NM_000059.3	c.9004G>A	p.(Glu3002Lys)