

Action@MPD

<i>ABL1</i>	Fusion	<i>GNAQ</i>	Hotspot mutation
<i>AKT1</i>	Hotspot mutation & CNV	<i>HRAS</i>	Hotspot mutation
<i>AKT3</i>	Fusion	<i>IDH1</i>	Hotspot mutation
<i>ALK</i>	Fusion, Hotspot mutation & CNV	<i>IDH2</i>	Hotspot mutation
<i>AR</i>	Hotspot mutation & CNV	<i>JAK1</i>	Hotspot mutation
<i>AXL</i>	Fusion	<i>JAK2</i>	Hotspot mutation
<i>BRAF</i>	Fusion, Hotspot mutation & CNV	<i>JAK2</i>	Hotspot mutation
<i>CCND1</i>	CNV	<i>KIT</i>	Hotspot mutation & CNV
<i>CDK4</i>	Hotspot mutation & CNV	<i>KRAS</i>	Hotspot mutation & CNV
<i>CDK6</i>	Fusion	<i>MAP2K1</i>	Hotspot mutation
<i>CTNNB1</i>	Hotspot mutation	<i>MAP2K2</i>	Hotspot mutation
<i>DDR2</i>	Hotspot mutation	<i>MET</i>	Fusion, Hotspot mutation & CNV
<i>EGFR</i>	Fusion, Hotspot mutation & CNV	<i>MTOR</i>	Hotspot mutation
<i>ERBB2</i>	Fusion, Hotspot mutation & CNV	<i>MYC</i>	CNV
<i>ERBB3</i>	Hotspot mutation	<i>MYCN</i>	CNV
<i>ERBB4</i>	Hotspot mutation	<i>NRAS</i>	Hotspot mutation
<i>ERG</i>	Fusion	<i>NTRK1</i>	Fusion
<i>ESR1</i>	Hotspot mutation	<i>NTRK2</i>	Fusion
<i>EVT1</i>	Fusion	<i>NTRK3</i>	Fusion
<i>EVT4</i>	Fusion	<i>PDGFRA</i>	Fusion, Hotspot mutation & CNV
<i>EVT5</i>	Fusion	<i>PIK3CA</i>	Hotspot mutation & CNV
<i>FGFR1</i>	Fusion & CNV	<i>PPARG</i>	Fusion
<i>FGFR2</i>	Fusion, Hotspot mutation & CNV	<i>RAF1</i>	Fusion & Hotspot mutation
<i>FGFR3</i>	Fusion, Hotspot mutation & CNV	<i>RET</i>	Fusion & Hotspot mutation
<i>FGFR4</i>	CNV	<i>ROS1</i>	Fusion & Hotspot mutation
<i>GNA11</i>	Hotspot mutation	<i>SMO</i>	Hotspot mutation

Specimen:

Formalin-fixed paraffin embedded (FFPE) tissue

(Tumour content: >20% Tumour nuclei)

Turnaround time:

7-10 working days