

Table S2: Mutation profile of Meso13 and Meso34 MPM cell lines

Gene	<i>BAP1</i>	<i>CDKN2A</i>	<i>CDKN2B</i>	<i>LATS2</i>	<i>NF2</i>
meso 13	WT	DEL	DEL	WT	WT
meso 34	M (chr3:52442585C> A - p.E54*)	DEL	DEL	M (chr13:21549404G> A - p.R958C)	M (chr22:30067836C> T - p.R341*)

WT : non mutated ; DEL : large biallelic deletion ; M : mutation (genomic positions are based on the genome assembly GRCh37/hg19).

Mutation profile of cell lines was determined using a targeted next generation sequencing focusing on 21 genes including the major MPM mutated genes on a MiSeq instrument (Illumina) with a custom library preparation.