

Mouse models	<i>n</i>	Bladder tumors	Skin tumors	Lung tumors
<i>UroIIICre⁺Fgfr3^{+/K644E}</i>	20	None	None	None
<i>UroIIICre⁺Fgfr3^{+/K644M}</i>	20	None	None	None
<i>UroIIICre⁺KRas^{G12D/+}</i>	22	None	None	None
<i>UroIIICre⁺Fgfr3^{+/K644E} K-Ras^{G12D/+}</i>	23	None	papilloma (44%, 220 days)	None
<i>UroIIICre⁺β-Catenin^{exon3/+}</i>	28	Hyperproliferati on (100%)	None	None
<i>UroIIICre⁺Fgfr3^{+/K644E} β-Catenin^{exon3/+}</i>	27	Hyperproliferati on (100%)	None	Solitary fibrous tumors (36%, 354 days)