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(54) **FGFR FUSIONS**

(57) The present invention relates to fusion polypep-  
tides comprising an FGFR2 polypeptide and to cDNAs  
encoding such fusion polypeptides. The invention also  
encompasses methods of diagnosing the presence of

the fusion polypeptides or of a gene or RNA sequence  
coding therefore in a sample from a subject as well as  
methods of treatment of a tumor instructed by the latter  
diagnosis.

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