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[Pathogenesis Program](#) and also serves as [Vice Chair for Research in the Department of Neurology](#), focuses his research on the identification and functional characterization of genetic alterations in primary human [brain tumors](#). He also works on the development of novel treatment approaches that target these alterations.



Physician-scientist Ingo Mellinghoff

A practicing neuro-oncologist, Dr. Mellinghoff has also led clinical trials involving signal transduction inhibitors.

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