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Inga-Marie Schaefer
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Dr. Inga-Marie Schaefer is translational physician-scientist and anatomic pathologist at Brigham and Women's Hospital, Harvard Medical School in Boston, MA. Her research is focused on characterizing mechanisms of genomic progression in GIST/sarcoma, combining diagnostics, biology, and genetics. Specifically, Dr. Schaefer is evaluating mechanisms of cell cycle dysregulation in GIST progression with the goal to translate these biologic concepts into therapeutic advances for patients with advanced GIST.

Troy McEachron
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Amit Sabnis
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Dr. Sabnis is a pediatric oncologist at the University of California, San Francisco, where he leads a basic and translational research group within the Helen Diller Family Comprehensive Cancer Center. Amit completed his bachelor's and master's degrees in Biological Sciences at Stanford University prior to joining UCSF, where he graduated with an MD with thesis and completed residency and fellowship training. His research interests lie in understanding the broad and cell context-specific vulnerabilities that lie within the homeostatic networks that regulate the synthesis, folding, and degradation of proteins in sarcoma cells.