WEEKLY GI RESEARCH WEBINAR

"Leveraging mitochondrial dynamics for novel therapies in pancreatic cancer"

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The Taniguchi Lab has found that the shape and form of the mitochondria (aka mitochondrial dynamics) can affect the ability for it to carry out oxidative phosphorylation, independent of its roles in known synthetic pathways and Kras signaling. Dr. Taniguchi will present published and unpublished work on these pathways and the possible path to the clinic.


OCT. 15 • 4:00 PM

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Meeting ID: 951 0349 9512
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Questions? Contact escamill@bcm.edu