

# Combi Seminar

Wednesday, 12.8.21 | 1:30

held remotely: <https://depts.washington.edu/gstrestrc/remote.htm>

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## Dr. Gavin Ha

Fred Hutchinson Cancer Research Center

## “Predicting cancer subtype from circulating tumor DNA”

The Ha laboratory is interested in studying the role of genomic alterations in cancer progression and translating this knowledge to expand applications for precision medicine.

We combine research in *two* complementary areas:

Develop and apply novel computational methods to comprehensively profile cancer genomes from tumor tissue in large patient cohorts.

Develop approaches to detect tumor-specific alterations from liquid biopsies, such as circulating cell-free DNA from blood plasma.

<https://gavinalab.org/>

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Questions? Contact Brian Giebel at [bgiebel@uw.edu](mailto:bgiebel@uw.edu) or visit the Combi website at <http://www.gs.washington.edu/news/combi.htm>

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