



WINTER 2023: EPIDEMIOLOGY 330

ANALYZING EPIDEMIOLOGIC DATA: BASIC METHODS

Have you ever wondered HOW epidemiologists actually conduct their analyses?

Do we really do everything as a 2x2 table on paper?

- Learn to apply epidemiologic concepts to **real data** using basic epidemiologic analysis methods.
- Gain hands-on experience with statistical software.
- Learn the basics in data management techniques.
- Conduct an epidemiologic analysis from start to finish

Learn more: epi.washington.edu/course/330, or contact: epcourse@uw.edu

REGISTER TODAY USING SLN: 22169!

INSTRUCTOR:

Simon Sandh

DAY/TIME:

Tuesdays & Thursdays
2:30 – 4:20 PM

ROOM:

Tuesdays: SOCC 303
Thursdays: SOCC 301

PREREQUISITES:

EPI 320 and any introductory biostatistics/statistics course or AP statistics (grade of 3.0+). Instructor permission is an alternative to these requirements.

FORMAT:

Combined lecture/lab