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The use of statistics in health care dates back more than a century to the earliest application of the scientific method in medical research. Many health care decisions are based in small or large part on the results of biostatistical research.

What is Biostatistics? Definition and Application of a Key ...

Statistical planning, analysis, and inference is so crucial to the kind of research conducted by Hopkins GIM researchers that the Division has built a cadre of in-house methodologists, trained in epidemiology and biostatistics, who work side-by-side with content-oriented clinical researchers and their trainees.

Biostatistics and Research Methods

Biostatistics are the development and application of statistical methods to a wide range of topics in biology. ... Biostatistical modeling forms an important part of numerous modern biological theories. ... including epidemiology, health services research, nutrition, environmental health and health care policy & management.

Biostatistics - Wikipedia

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Biostatisticians tend to have success as lead applied researchers in secondary data analysis of for example Veterans Affairs or Census based health outcomes research, but this requires the biostatistician be very knowledgeable in the content area. This is also true in public health settings.

Biostatistical and medical statistics graduate education

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