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researcher” may
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Summary of statistical models discussed in this text

A.1 Models for continuous response variables with one response per patient

A.2 Models for dichotomous or categorical response variables with one response per patient

A.3 Models for survival data (follow-up time plus fate at exit observed on each

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patient) A.4 Models for
response variables that

are event rates or the
number of events

during a specified

number of

patient-years of follow-

up.

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stimulate further
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regression modeling
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Statistical Thinking

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Purpose: The purpose is "to enable biomedical researchers to use a number of advanced statistical methods that have proven valuable in medical research."

Although biomedical researchers want a better understanding of the statistical methods analyzing their data, most of them are not fans of theory.

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