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To calculate the mean, we
just add up all 7 values,
and divide by 7. In fancy
statistical notation, 7 X X
7 i 1 \Sigma i = = = 10.2 7 12.0
9.5\ 13.5\ 7.2\ 10.5\ 6.3\ 12.5 =
+ + + + + + +  years. b. To
           Page 15/50
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calculate the sample median, first rank the values from lowest to highest:

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education, psychology, agriculture, economics, ... etc. When the data analyzed are derived from the biological science and medicine, we use the term biostatistics to distinguish this particular application Page 26/50

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• Statistics is the summary Page 27/50

of information (data) in a meaningful fashion, and its ap- propriate presentation • Statistics is the postulation of a plausible model explaining the mechanism that gen- erates the data, with the ultimate Page 28/50

goal to extrapolate and predict data under circumstances beyond the current experiment • Bio-statistics is the segment of statistics that deals with data arising from biological processes or medical experiments It all Page 29/50

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and health sciences who wish to

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