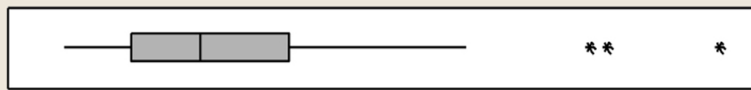
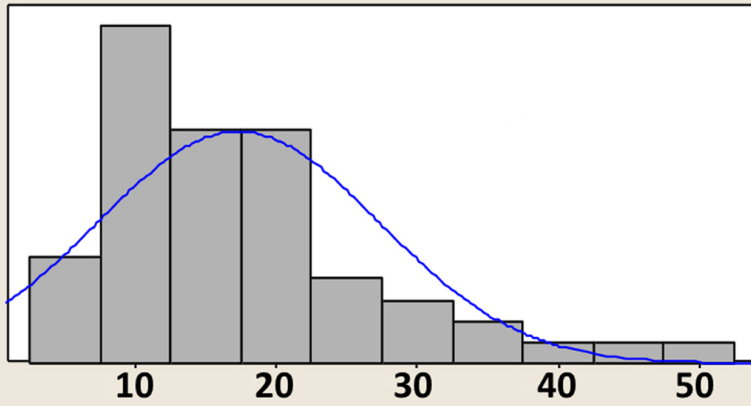




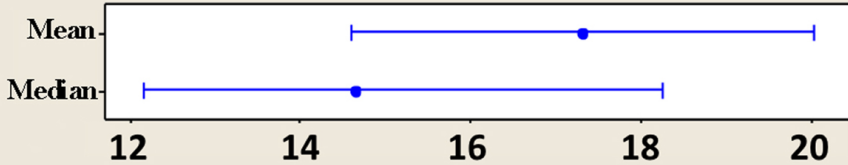
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A

Summary for Control



95% Confidence Intervals



Anderson-Darling Normality Test

A-Squared 1.84
P-Value < 0.005

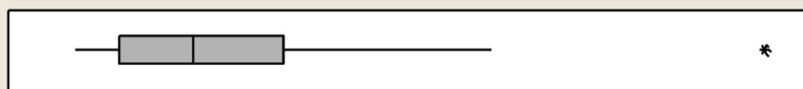
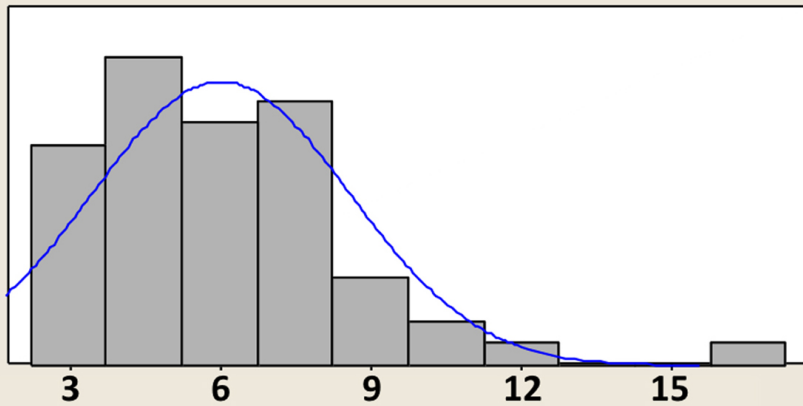
Mean 17.316
SD 10.006
Variance 100.114
Skewness 1.42004
Kurtosis 2.13858
n 55

Minimum 5.041
1st Quartile 9.703
Median 14.650
3rd Quartile 20.880
Maximum 51.465

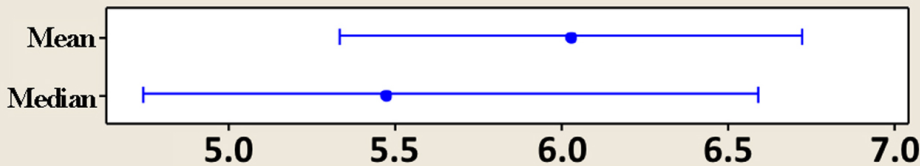
95% C.I. for Mean
14.611 20.021
95% C.I. for Median
12.168 18.233
95% C.I. for SD
8.423 12.325

B

Summary for Test



95% Confidence Intervals



Anderson-Darling Normality Test

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Mean 6.0275
SD 2.5591
Variance 6.5492
Skewness 1.73061
Kurtosis 4.75906
n 55

Minimum 3.1483
1st Quartile 3.9936
Median 5.4722
3rd Quartile 7.2492
Maximum 16.8107

95% C.I. for Mean
5.3356 6.7193
95% C.I. for Median
4.7493 6.5880
95% C.I. for SD
2.1545 3.1525

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1(3)(c) of the Food and Drugs Act What It Does for Your Business Hospitals and Healthcare Facilities Provides information to support: Medication prescribing Medication profiling Clinical screening Simplifies the process of generic product substitutions Helps increase efficiency by providing quick access to pricing information Retail Pharmacies Provides information to support: Dispensing Medication profiling Clinical screening Pricing research Inventory management Simplifies the process of generic product substitutions Helps increase efficiency by providing quick access to pricing information Payers Supports formulary development and management and claims adjustment Assists in medication profiling and disease management Supports Drug Utilization Reviews (DUR) Facilitates retrospective analysis Simplifies the process of generic product substitutions Helps increase efficiency by providing quick access to pricing information Provides a single source to access Medi-Span clinical content Helps increase margins by providing multiple methods to help you determine drug reimbursement Assists in identifying the costs of drugs required to treat Medicare Part B and chronic conditions eligible for MTM services - Learn more about the MTM Toolkit.. 117 (d) An IRB shall notify investigators and the institution in writing of its decision to approve or disapprove the proposed research activity, or of modifications required to secure IRB approval of the research activity.

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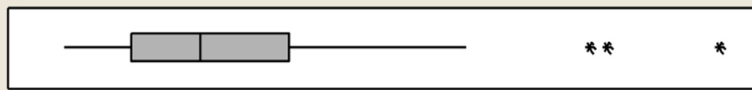
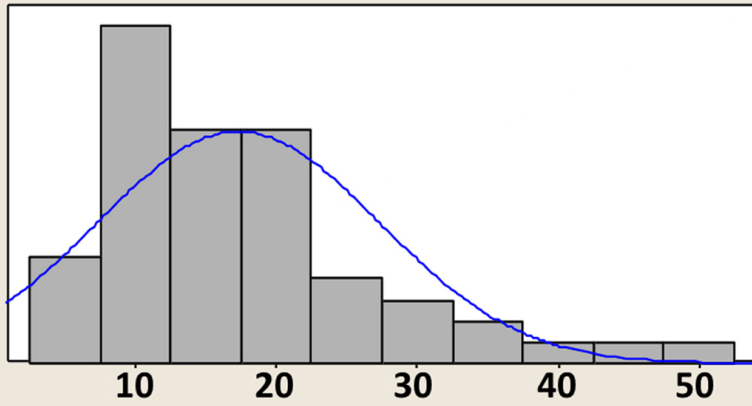
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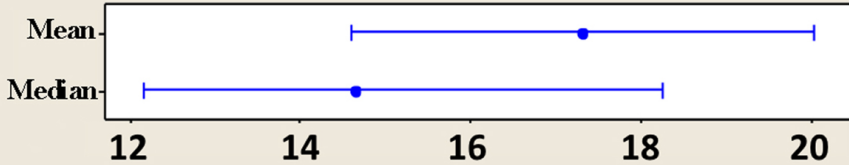
(c) An IRB shall require documentation of informed consent or may waive documentation in accordance with §46.. General Medication Process Order is written Order form faxed to pharmacy Order transcribed into the system to create a patient profile At the same time, RN or designee transcribes onto MAR until new MAR arrives Pyxis filled, MAR printed. [Search Broken In Outlook For Mac](#)

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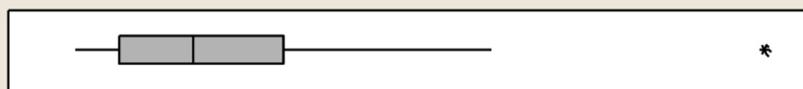
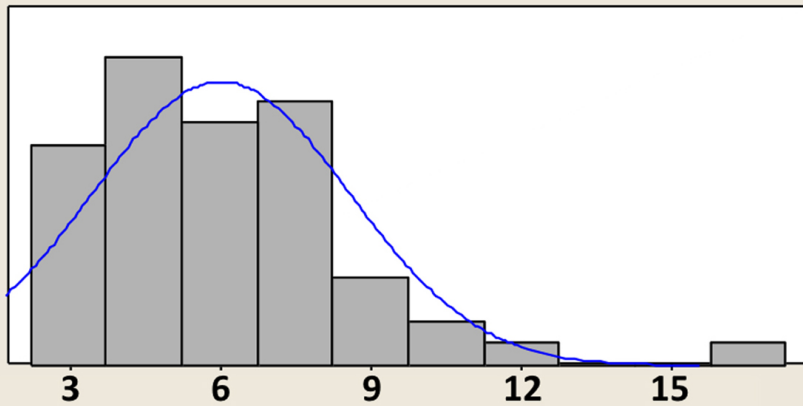
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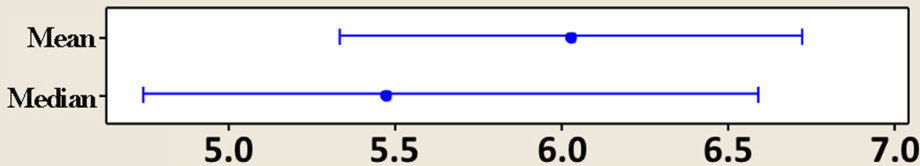
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