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Central to quality  
improvement is  
statistical thinking.

Statistical thinking is a  
skill that is displayed by  
the ability to make  
decisions based on data.

Such thinking is based  
on three concepts as

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shown in the figure  
below: Three concepts  
of statistical thinking

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Methods. Research in

healthcare involves

changing processes and

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This text is highly  
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Statistical methods for quality improvement offer numerous benefits for industry and business, both through identifying existing trouble spots and alerting management and technical personnel to potential problems.

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Quality Glossary For

Definition: Seven tools of quality "The Old Seven." "The First

Seven." "The Basic

Seven." Quality pros have many names for these seven basic tools of quality, first

emphasized by Kaoru Ishikawa, a professor of engineering at Tokyo University and the father of "quality

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Methods." Start your quality journey by mastering these tools, and you'll have a name for them too: indispensable.

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The seven basic tools stand in contrast to more advanced statistical methods such as survey

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sampling, acceptance  
sampling, statistical  
hypothesis testing,  
design of experiments,  
multivariate analysis,  
and various methods  
developed in the field of  
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