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It involves measurement of biological signals like ECG, EMG, or any electrical signals generated in the human body.

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techniques are
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the Biomedical
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objectives of a
biomedical
instrumentation
system 1. Information
Gathering:

Instruments used to
measure natural
phenomena to aid
man in the quest of
knowledge about
himself. 2.

Bio medical

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System. Any medical instrument consists of the following functional basic parts

1. Measurand: The measurand is the physical quantity, and the instrumentation systems measure it.

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Human body acts as
the source for
measurand, and it
generates bio-signals.

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