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Dr. S K Guha, one of the co - authors of Principles of Medical Electronics and Biomedical Instrumentation, is one of the pioneers of biomedical engineering in India. He holds B Tech and M Tech

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Medical devices are regulated and classified (in the US) as follows (see also Regulation): Class I devices present minimal potential for harm to the user and are often simpler in design than Class II or Class III devices.

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the commercial market that requires long-term reliability, along with dense circuitry. Also, irregularly shaped substrates may be needed to fit the package. Medical hybrids must pass even more stringent tests than military hybrids and must be free of contaminants in order to be implanted in humans.

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Medical Electronics - an overview | ScienceDirect Topics

Medical electronics provides sophisticated equipment with precision. Medical electronics professionals is the person who deals with the operation of these medical electronics applications. Without medical electronics, it will be

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difficult for doctors to identify particular disease with which a person is suffering.

Know about Electronics Applications in Medical Field

6.1 MEDICAL ELECTRONICS L T P 4 - 0
RATIONALE A large number of electronic equipment s are being used in hospitals for patient care and diagnosis or carry

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out advanced surgeries. This subject will enable the students to learn the basic principles of different instruments used in medical science. DETAILED CONTENTS
1.

6.1 MEDICAL ELECTRONICS

Electronics is the processing of electrical charges as information. Nam June Paik,

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one of the pioneers of the field of
electronic art, makes this distinction
very clear by commenting on
"electricity" and "electronics":

"Electricity deals with mass and weight;
electronics deals with information: one is
muscle, the other is nerve." (from: Gene

Basics of Electricity/Electronics

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Some of the principles of medical ethics have been in use for centuries. For example, in the 4th century BCE, Hippocrates, a physician-philosopher, directed physicians “to help and do no

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harm” (Epidemics, 1780). Similarly,
considerations of respect for persons
and for justice have been present in the
development of societies from the ...

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