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DMCA. Follow-up of patients with early-stage breast carcinoma treated with breast-
conserving therapy. This follow-up study describes the natural history of patients
treated with breast-conserving therapy. From January 1984 through December
1989, 610 patients with a previously untreated, operable (T1-3, N0, M0), primary
breast tumor of 2 cm or less were treated with breast-conserving therapy. Local,
regional, and distant failure and survival were analyzed by patient age, tumor size,
nodal status, estrogen receptor and progesterone receptor status, site of tumor,
and treatment modality. The median follow-up is 10.6 years. Actuarial local
recurrence-free survival was 98.1% at 5 and 10 years; 95.7% and 94.0% at 5 and
10 years, respectively, for

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We. With recent advances in technology, the speed of high-performance computers, as well as, the amount of information that these computers process per unit time has increased significantly. This in turn, has increased the demand for high-capacity communication networks that allow electronic processing devices and data storage devices to exchange information. This, in turn, has also lead to advancements in the area of digital data transmission techniques. Data is transferred across a communication network at a rate that provides the data to be properly decoded by the receiving network device. This rate is determined by a combination of factors, including the bit rate at which the data is transmitted (the baud rate), the modulation type of the digital data, the time interval between successive data bits (the bit time), and

the coding scheme used to encode the data into digital words prior to being transmitted. Several transmission systems have been developed over the years to accommodate the different types of communication channels, including telephone lines, radio waves and optical fibers. The major types of digital data transmission systems include asynchronous transfer mode (ATM), synchronous optical network (SONET), asynchronous transfer mode (ATM), X.25, Ethernet, and short range RF (SRF), among others. Of these techniques, Ethernet and SRF are used for high-capacity (bursty) data transmission. SONET, as the name implies, is used to carry continuous data in a bursty mode, whereas ATM is used for more sporadic data traffic. The data bit-error rate that can be tolerated by a receiving data storage device is often specified in terms of a level of “bit error rate” or “BER”. Bit error rate is essentially the ratio of the number of bit errors detected in a given time interval over the total number of bits transmitted during the same interval. A higher bit error rate equals a lower throughput. The net bit-error rate (BER) of a data transmission system is generally a complex function of

several different factors, including the type of communication media used to transmit the data, the channel characteristics of the media (e.g., the communication channel length, width, and loss), and the nature of the data being transmitted. For example, in a high-capacity data transmission system such as an ATM or X.25 system, 6d1f23a050

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