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Inverse polymerase chain reaction (iPCR) is a powerful tool that can be used for the sequence analysis of DNA when only one end of a DNA sequence is known. iPCR1-3 amplifies DNA from a circular template using primers with their 3 ends directed away from each other (Figure 21.1). Cloning and sequencing PCR products are facilitated by the use of vectors, for example, pCR®2.1 (Invitrogen), which contain a thymine overhang. iPCR is very useful for supplementing conventional PCR screens that ...

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