

Biotyping refers to the process of identifying subtypes within a larger group of individuals based on specific characteristics or traits. Biotyping can be used in a variety of contexts, including in medicine, genetics, and ecology.

In medicine, biotyping can be used to identify subtypes of a particular condition based on specific clinical or biological characteristics. For example, in [cancer research](#), biotyping can be used to identify subtypes of tumors based on their genetic mutations or other biological markers. This can help to guide treatment decisions and improve outcomes for individuals with cancer.

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