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“ After a decade of using the medical profession, I had concluded that it was much better to research your own sickness using the internet and books, and to self treat with over the counter drugs, supplements and commercially available biomedical devices. ”

Biomedical Engineering by W. Mark Saltzman

This is not a list of books you should rush out and buy: First and foremost, read what interests you the most. Each student should, from early on, begin to develop their own particular area of expertise. Second, consider what subjects or topics relevant to biomedical sciences you may not cover in your A-level studies (or equivalent).

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Biomedical engineering (BME) or medical engineering is the application of engineering principles and design concepts to medicine and biology for healthcare purposes (e.g. diagnostic or therapeutic).

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This field seeks to close the gap between engineering and medicine, combining the design and problem solving skills of engineering with medical biological sciences to advance health care treatment ...

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