

Introduction

The usage of DNA technology in forensic science is related to certain ethical issues that attract much attention of publicity (Sujatha, 2006). DNA typing technology gives forensic science an opportunity to uncover the information considered by the society "intensely private" (*DNA typing and society*, n.d., par.1). Some specialists are concerned about the fact that the usage of DNA typing technology can put a threat to the person's right to privacy and, in such way, violate ethical standards. Such a claim does not appear to be well-grounded, as the technology is supposed to be used only for forensic procedures related to revealing the facts about the suspects. However, the abuse of DNA information can present a real threat to forensic ethics, as the development of information technologies is a factor that makes long-term storage and fast spread of information possible (Clarke, 1999). To diminish the concerns about this issue, forensic experts should develop an effective scheme for preventing unauthorized access to databanks and disclosure of information. Besides, ethical concerns about the use of this technology are related to a lack of confidence in its reliability and the possibility of receiving misleading results by using it. Therefore, ethical issues related to the use of DNA technology in forensic science can be overcome if it is appropriately tested to provide enough evidence of its preciseness and absence of the possibility of mistakes and if the effective system of preventing the misuse of such information is developed.

The use of modern technology has a huge impact on providing ethical treatment in forensic settings. It gives an opportunity to make many procedures more time- and cost-effective. The use of technologies excludes the possibility of human mistakes and benefit forensic psychologists. However, to prevent the negative influence of the usage of technologies, the specialist should put much effort into preventing the leaking of information and abuse of the collected private data.

Using Dna In Science And Technology Essay Plan

**Christopher Farrands, Michael
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