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Sports Medicine

(a) The problems associated with iron deficiency and bone density can affect a female's participation in sport. ~~because~~ Depending on what kind of sport a female is participating in it could perhaps have been ~~her~~ to be hospitalised.

If a female has an iron deficiency ~~this~~ ^{this} can cause a number of issues for the athlete. ~~For~~ For example they would more lethargic and not being able to do things quicker and also if they manage to injure themselves it will take a much longer process for the body to heal itself.

If an athlete refuses to eat red meats so ~~it~~ ^{it} can help with their health or refuse to consider consuming iron tablets this can cause much harm ~~not~~ not only to the athlete but also to the athlete's body.

Bone Density can affect a female athlete's participation in sport because there would be more of a chance that if they do not know they have a bone deficiency until it

is too late. This issue will cause many problems for the female athlete and would perhaps force her to quit being a successful athlete.

However if an athlete refuses to take care of her body she could increase her chance of having more problems in the future. Also some athletes usually decide to take some type of substance that will help them succeed in their career but it can also ruin their career in the process.

If a female athlete does have a bone deficiency sometimes they would be smart and tell their coaches about their condition. However sometimes ~~the~~ it is a possible chance that the ~~a~~ coach will look ~~the~~ the other way and encourage the athlete to consume a particular sort of pill that they could perhaps be allergic to or it could make their condition that they have much more worse than it already is.

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(ii) Sports medicine addresses the medical conditions of children and young athletes because today in our society many young athletes require a particular medicine that will help them maintain ~~the~~ what they are lacking in their health.

The medical conditions of children and young athletes depends on what kind information they are given because if you are comparing a young athletes medical condition to sports medicine they are both entirely different in a number of ways because if some one were to compare them perhaps it would be quite difficult because if an athlete has a medical problem they are able to consume the medication that they need unlike an adult athlete.

Sports medicine addresses the medical conditions because perhaps if a young athlete were to take some sort of sports medicine there would be a possible chance that it could cause the young athlete ~~harm~~ ^{harm} or ~~perhaps~~ there is a possible chance that perhaps the young athlete could become addicted and frequently use sports medicine which could cause harm to their body and to their ~~care~~ career.

You may ask for an extra Writing Booklet if you need more space.