Start here. Q29/
al 17 1100 deficiency: couses problems to
arise in female athletes as it causes
a decrease in immunity (see risk of
infection), and quicker fatique rates.
Iron is needed to maintain regular
norking functions of body, and angenia
configure caused by lack of dietary
iron (eg. through / red meat) and Sthrough
menstruds eyeres, and in endurance runners
(ove a impact of hard surface). Therefore
females need to maintain iron terels to
enve that immunity is high, and fatique
and muscle injury oversity occur
bene density. I formate athletes lack bone
density due to diets for lack of colcium
intake is most right cont factor, [henditary
also cowes 14). Lack of bone density can
couse problems to females as it can
decrease muse bone strength, thorefore Ting
not of injury. For Jexample a societ
player may son its Ion boro desirty may
obtain more stress fractures which hove
potential to increase into more problematic
injuries. Therefore females need to ensure
that bone derisely a maintained through good not it is and also structurely excercise
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"If Sports medicine addresses medical usues of diabetes, epilepsy and asthma in children and young athletes. Asthma is a prominent Morey in a children and printerests cause asthma symptoms to 1; be problematic for the athlote. asthma Excercise - enduced asthma causes the attitute child to have difficulty in breathing and offer symptoms include wheezing and I mability to continue in physical activity. Sports medicine addieses this through informing coaches and athletes as what to do to manage. The coach should take the child off, selt in an upright position and provide them with 3-4 puffs of an inhaler to allow airmays to be re-opened Preventative measures should taking asthma inhalev prior to excercise, and ensuring a sufficient norm-up a under gene to get bedy wed Diabetes is a resibus usite that can be caused by too higher levels of glucoses (hyporglycom or too Slower lovels of & blood Vrugar or (hypokalycaemia). # Symptoms in duldren of happarglycoemia unclude and consistent unnating and a browth that mells like acctone. for body to function effectively, Additional writing space on back page.

provided with energy from project insulin which is
produced from of exose. However a high lend of
glucare is bad as it is not used to form the
movin and instead as exercted via wrine. This
therefore creates these symptoms. Hypogrycaemia
means that not enough insulin is able to be
produced to the to son glucose serets. Sympthis
include: dizziness, I hourt rate, and
fointing. Managing this involves taking pre-cautic
For example adjunishering insulin to Jaypoglycaemic
children in thicigh medicine, and ensuring that
they are tept in the shade to prevent I in heat

Epilepsy occurs when electro-chemicals that are sent to the brain, are experienced in which levels by the child. This courses muscle sparsers to cocur and the child can even lose concocus ness and start convulsing. If epileptic fit occurs, cooch or person around should remore objects that could have athlete (eg table) so they do not clamage tremselves Whilst it is a serious condition, excercise shacken't be avoided, they could does need to manife types of activity child does. They make sure to take anti-epiteptic medicine prior to physical you may ask toyan extra Writing Booklet if you need more space.

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