BMI's (BodyMassIndex)—Whatisthis?

Sincechildhoodweightissueshavebecomeanincrea arebecomingmoreinvolvedinidentifyingchildren screening(heights, weights, vision, and hearing,) student's bodymassindex(BMI.) This is calculated using your child's weight and heightandthenusedtofindthecorrespondingBMIageandsex.BMI-for-agepercentileshowshowyour otherchildrenofthesameageandsex.

RegardlessofthecurrentBMI-for-agecategory,hel weighthabitsandkeeptrackofBMI-forage.Asing enoughtoevaluatelong-termweightstatusbecause growth.Maintainingahealthyweightthroughoutchi theriskofbecomingoverweightorobeseasanadul

TipstoPromoteHealthyEating&PhysicalActivity

Childrenandteensneedtoeatnutritiousfoodsand toachieveandmaintainahealthyweight.Nutritiou alsohelpensurehealthygrowthanddevelopmentin

Tohelpyourchildmaintainahealthyweight,balan fromfoodsandbeverageswiththecaloriesyourchi normalgrowth. Childrenshouldparticipateinphys daysoftheweek.Parentsshouldalsolimittelevi

Thegoalforoverweightchildrenandteensistore ducetherateofweightgainwhile allowing normal growth and development. ChildrenandteensshouldNOTbeplaced ona weightreductiondietwithouttheconsultationofa healthcareprovider.

Supporthealthyeatinghabits.

Encourageyourchildtoeatavarietyofnutrient-d Tohelpyourchildeathealthfully:

ensefoodsandbeverageseveryday.

- Provideplentyofvegetables, fruits, and whole-gra inproducts.
- Includelow-fatornon-fatmilkordairyproducts.
- Chooseleanmeats, poultry, fish, lentils, and bean sforprotein.
- Servereasonably-sizedportions.
- Encourageyourfamilytodrinklotsofwater.
- Limitsugar-sweetenedbeverages.
- Limitconsumptionofsugarandsaturatedfat.

singconcern, school health offices atrisk.Aspartofmyroutinehealth **Iwillalsobecalculatingeach** for-agepercentileforyourchild's child'sweightcomparestothatof

pyourchildorteendevelophealthy leBMI-for-agecalculationisnot heightandweightchangewith Idhoodandadolescencemayreduce t.

inTeensandChildren.

participateinregularphysicalactivity sfoodandregularphysicalactivity childrenandteens.

cethecaloriesyourchildconsumes ldusesthroughphysicalactivityand icalactivityonmost(preferablyall) sionviewingandcomputeruse.