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Biology - Wikipedia

Figure 24.14.LH also enters the testes and stimulates the interstitial cells of Leydig to make and release testosterone into the testes and the blood.. Testosterone, the hormone responsible for the secondary sexual characteristics that develop in the male during adolescence. stimulates spermatogenesis. These secondary sex characteristics include a deepening of the voice, the growth of facial ...

Sexual #reproduction in human beings |puberty | 10th ... Texas Edition note: Topics for Chapters 1-29 in our 2015 Texas Edition are identical to those of the Macaw book. Chapter 30, however, is unique to the Lone Star State.

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Hormonal Control of Human Reproduction | Boundless Biology

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24.4. Hormonal Control of Human Reproduction - Concepts of

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Prentice Hall Bridge page

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Schools

Hemoglobin, or Hb, is a protein molecule found in red blood cells (erythrocytes) made of four subunits: two alpha subunits and two beta subunits (Figure 20.19). Each subunit surrounds a central heme group that contains iron and binds one oxygen molecule, allowing each hemoglobin molecule to bind four oxygen molecules. Molecules with more oxygen bound to the heme groups are brighter red. Biology of Human Sexuality: Chapter 2 Flashcards | Quizlet

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