

<p><b>adolescence</b></p> <p>ad / o / les / cence</p>	<p><b>Period of time when:</b></p> <p>A child changes into an adult.</p>
<p><b>cervix</b></p> <p>cer / vix</p>	<p><b>Ring of muscle at entrance to uterus:</b></p> <p>Keeps baby in place during pregnancy.</p>
<p><b>contraception</b></p> <p>con / tra / cep / tion</p>	<p><b>A method of</b></p> <p>Preventing pregnancy</p>
<p><b>egg cell</b></p>	<p>Female sex cell</p>

<p><b>ejaculation</b></p> <p>e / jac / u / la / tion</p>	<p>When semen is released from penis</p>
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<p><b>embryo</b></p> <p>em / bry / o</p>	<p><b>A ball of cells that:</b></p> <p>Forms when fertilised egg divides</p>
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<p><b>fertilisation</b></p> <p>fer / ti / li / sa / tion</p>	<p><b>Joining of a nucleus from a:</b></p> <p>Male and female sex cell</p>
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<p><b>fetus</b></p> <p>fe / tus</p>	<p><b>Developing baby during pregnancy</b></p> <p>From eight weeks after fertilisation.</p>
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<p><b>gamete</b></p> <p>gam / ete</p>	<p><b>Sex cell in animals</b></p> <ul style="list-style-type: none"><li>• Sperm – male gamete</li><li>• Egg - female gamete</li></ul>
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<p><b>hormone</b></p> <p>hor / mone</p>	<p><b>A chemical messenger which</b></p> <p>Travels in blood to affect a particular organ</p>
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<p><b>implantation</b></p> <p>im / plan / ta / tion</p>	<p><b>Process where an</b></p> <p>Embryo attaches to lining of uterus.</p>
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<p><b>menstruation</b></p> <p>men / stru / a / tion</p>	<p><b>Loss of</b></p> <p>Lining of uterus during menstrual cycle</p>
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<p><b>ovary</b></p> <p>o / va / ry</p>	<p><b>Organ that:</b></p> <p>Contains eggs</p>
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<p><b>ovulation</b></p> <p>ov / u / la / tion</p>	<p><b>Release of sex cell in animals</b></p> <p>An egg during menstrual cycle</p>
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<p><b>penis</b></p>	<p><b>Organ that</b></p> <p>Carries sperm out of male's body.</p>
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<p><b>placenta</b></p> <p>pla / cen / ta</p>	<p><b>Organ that provides fetus with</b></p> <ul style="list-style-type: none"> <li>• Oxygen &amp; nutrients</li> <li>• Removes waste substances</li> </ul> <p><b>Acts as a barrier stopping</b></p> <ul style="list-style-type: none"> <li>• Infections &amp; harmful substances reaching fetus.</li> </ul>
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<p><b>puberty</b></p> <p>pu /ber /ty</p>	<p><b>Physical changes that</b></p> <p>Occur during adolescence.</p>
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<p><b>reproductive system</b></p> <p>re / pro / duc/ tive sys / tem</p>	<p><b>All male and female organs involved in reproduction:</b></p> <ul style="list-style-type: none"><li>• Organ systems produce sperm &amp; eggs</li><li>• Where fetus develops</li></ul>
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<p><b>sperm cell</b></p>	<p><b>Male sex cell containing</b></p> <p>Male genetic material</p>
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<p><b>umbilical cord</b></p> <p>um / bil / i / cal cord</p>	<p><b>Connects</b></p> <p>Fetus to placenta</p>
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<p><b>urethra</b></p> <p>u / re/ thra</p>	<p><b>Tube carries</b></p> <p>Urine or sperm out of body</p>
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<p><b>uterus (womb)</b></p> <p>u / ter/ us</p>	<p><b>Where a</b></p> <p>Baby develops in a pregnant woman</p>
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<p><b>vagina</b></p> <p>va / gi / na</p>	<p><b>Where the</b></p> <ul style="list-style-type: none"><li>• Penis enters female's body</li><li>• Sperm is received</li></ul>
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