



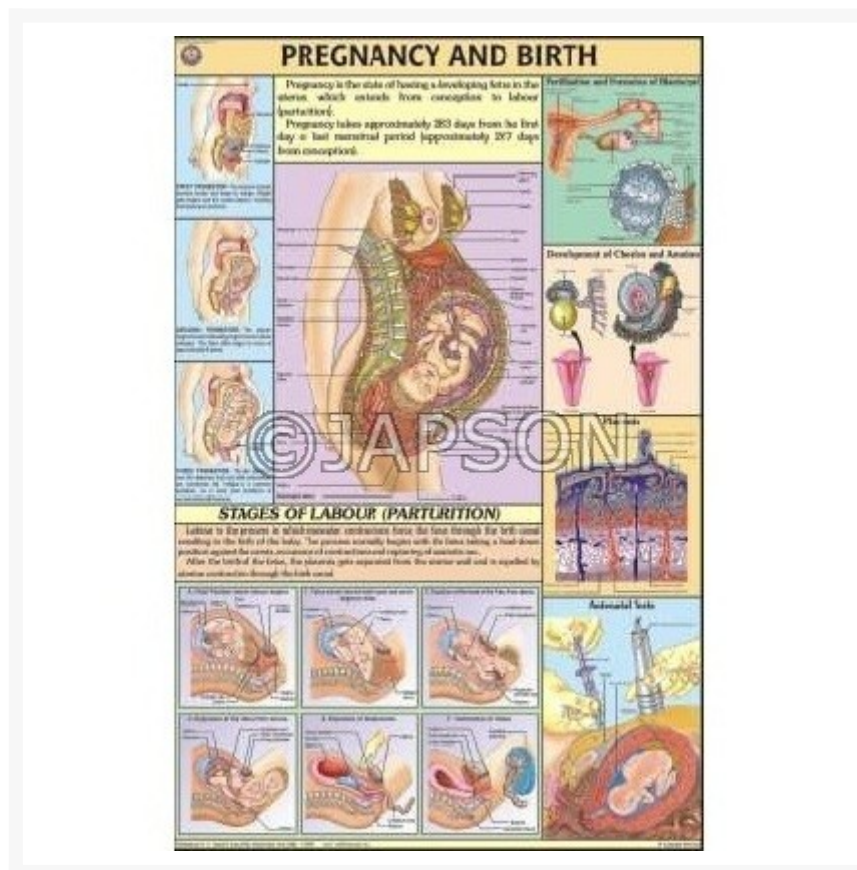
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Human Reproductive System, Charts, School Education

Product Image



Description

Standard Size: 70x100cms

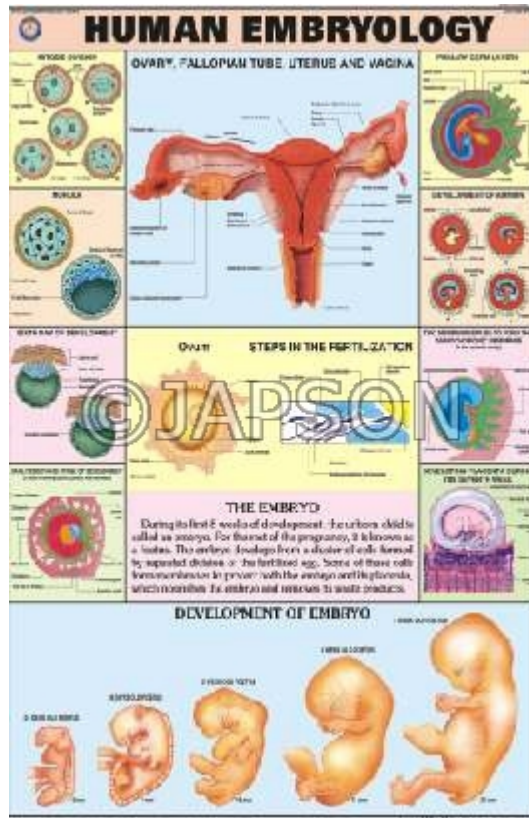
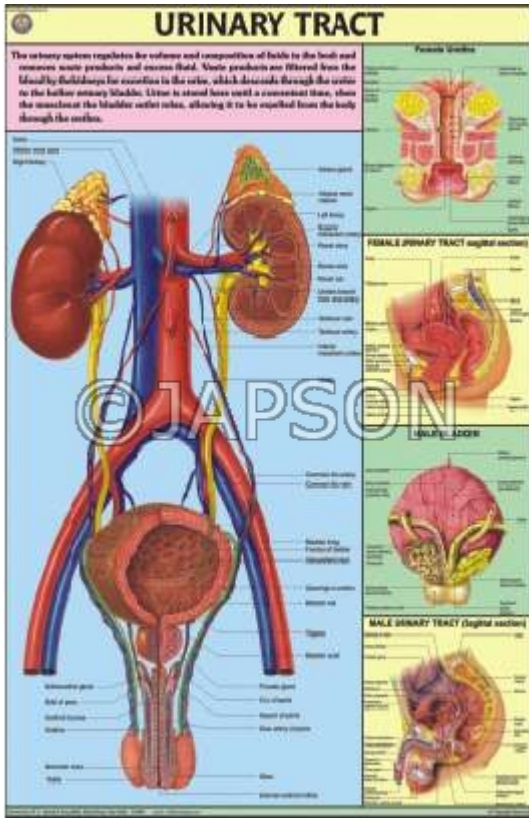
Language: English

Synthetic Charts with Plastic Rollers. These Charts have technically accurate and detailed description in vivid colours.

Note: Based on minimum order quantity conditions, Charts can be customized to your requirements in terms of CONTENT, LANGUAGE, SIZE, etc. Please write back to us for discussion.

A. Charts, Urinary Tract

B. Charts, Human Embryology



C. Charts, Contraception (Birth Control)

D. Charts, Female Reproductive System

CONTRACEPTION (BIRTH CONTROL)

Various contraceptive methods not only prevent unwanted pregnancies but also are the most important measures to check population growth rate.

WHAT IS AN IDEAL CONTRACEPTIVE ?

User-Friendly	Easily Available	Effective	No or Least Side Effects
Reversible	No Interference with Sexual Drive, Desire & Sexual Act		

COMMON CONTRACEPTIVE METHODS

Natural/Traditional Methods
Avoid chance of sperm & egg meeting

1. Periodic Abstinence
2. Withdrawal (Coitus Interruptus)
3. Lactational Amenorrhea

Injectables (ICs)
Made up of progestational compounds (progestin) through deep skin injection (quarterly, preferably annually).

Barrier Methods
Prevention of sperm & sperm from meeting using Condoms, Diaphragms, Cervical caps & Vests.

Surgical Methods
Uterine tube cut and cauterized
Uterine tube cut and tied
No delivery
Ovary
Tubectomy
Vasectomy
No delivery and no fertilization

Oral Contraceptives
Progesterone or progesterone-androgen combination pills.
Defective or suitable contraceptive method and its use should always be undertaken in consultation with qualified medical professionals. Most of the contraceptive methods does not give full protection. Results may vary from person to person.

FEMALE REPRODUCTIVE SYSTEM

THE FEMALE REPRODUCTIVE ORGANS

STRUCTURE OF BREAST

OVUM

Ovary, Fallopian Tube, Uterus and Vagina

LITERUS

LOCATION OF ORGANS

OVARY

The female reproductive system is specialized to produce offspring (eggs) and is adapted to nurture such an early embryo throughout the certain time till it is transferred from mother where it is further nurtured in suitable specialized organ of the female system until it is supported by the mother's body or developing fetus was already from a fertilized egg and transport it during the months of the female's body.

E. Charts, Male Reproductive System

F. Charts, Menstrual Cycle

MALE REPRODUCTIVE SYSTEM

MALE REPRODUCTIVE ORGANS

THE PROSTATE

SPERMATOGENESIS

CROSS-SECTION OF THE PENIS

THE TESTIS

THE PENIS

POSTERIOR VIEW

ANTERIOR VIEW OF PENIS

The male reproductive system is specialized to produce offspring (sperm) and is adapted to nurture such an early embryo throughout the certain time till it is transferred from mother where it is further nurtured in suitable specialized organ of the female system until it is supported by the mother's body or developing fetus was already from a fertilized egg and transport it during the months of the female's body.

MENSTRUAL CYCLE

The principal sign that a girl has become sexually mature and is capable of reproduction is the onset of menstruation (bleeding from the vagina). During each menstrual cycle, either of the two ovaries releases an ovum. In the absence of fertilization, the thickened uterine lining is shed along with blood vessels and tissues. The menstrual cycle is regulated by several hormones secreted by the pituitary gland and the ovaries.

FOLLICULAR AND OVULATORY PHASES

LUTEAL PHASE

HORMONAL REGULATION

OVARIAN CYCLE

UTERINE CYCLE

MONITORING OF HORMONAL LEVELS

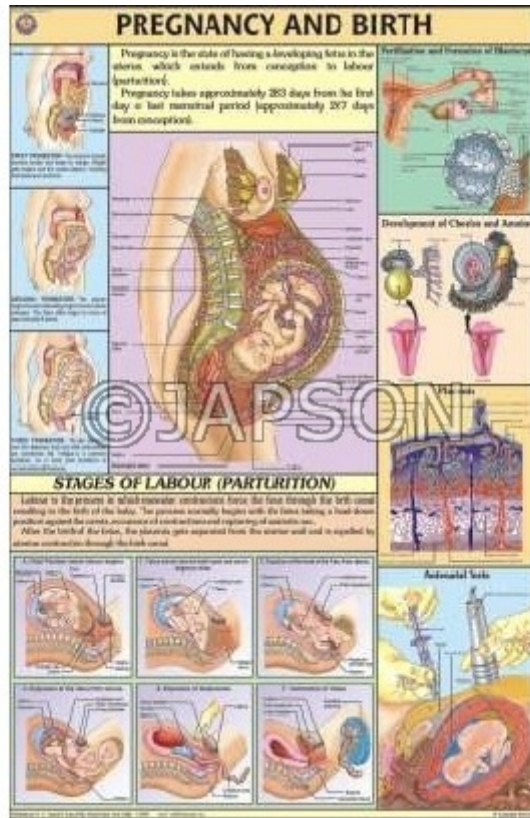
UTERINE CYCLE

MONITORING OF HORMONAL LEVELS

UTERINE CYCLE

MONITORING OF HORMONAL LEVELS

G. Charts, Pregnancy And Birth



Disclaimer

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