

ZIFT- refers to transfer of embryos into fallopian tube

(a) at 2 celled stage

(b) at 4 celled stage

(c) at 8 celled stage

(d) upto 8 celled stage

(ii) IUT refers to transfer of

- (a) 8 celled embryos into fallopian tub
- (b) embryo with more than 8 balstomeres in uterus
- (c) zygote into uterus
- (d) embryo upto 8 celled stage into uterus

(iii) IVF refers to

- (a) transfer of zygote into uterus
- (b) fusion of sperm and ovum within uterus
- (c) fusion of sperm and ovum outside the body
- (d) fusion of embryo with uterine wall

(iv) Which of the following does not include ART?

- (a) Fusion of sperm and ovum outside the body
- (b) Fusion of sperm and ovum within a test tube
- (c) Transfer of zygote within uterus
- (d) Fusion of sperm and ovum within fallopian tube