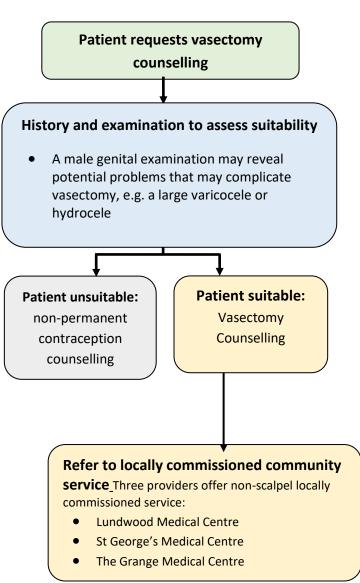
Assess and discuss suitability

- mental capacity to make decisions regarding his treatment or care: seek legal advice if there is any doubt of the patient's mental capacity
- Anatomical factors that may complicate a vasectomy -see IFR sheet for further guidance
 - Varicocele
 - Hydrocele
 - Previous scrotal surgery
 - Obesity
 - Scrotal hernia
- Risk for later regret especially for men who are:
 - younger than age 30 years
 - nulliparous
 - low parity usually two or fewer children
 - in an unhappy relationship
 - not in a relationship
 - remarried or have had a change in relationship status
 - making decisions after the death of a child
 - wishing to have more children
 - possibly at risk of coercion, eg by their partner or health professional
- psychological issues eg depression

Vasectomy



Referrals for vasectomy under general anaesthetic subject to IFR

Vasectomy counselling

Provide advice on sterilisation prior to the procedure

- Provide verbal and written information
- Full counselling is provided by the service carrying out the procedure
- Inform the patient that the vasectomy failure rate is approx. 1 in 2000 - and that pregnancy can still occur
- Where acceptable and appropriate provide counselling to both partners together
- Chance of failure lower than female sterilisation and less risks
- Discuss other contraceptive options
- Assess the patient for known predictors of regret
- Inform the patient about: sterilisation procedures, the irreversibility of permanence sterilisation and associated risks and complications
- Sterilisation does not protect against STI's

Referral for vasectomy under general anaesthetic subject to IFR

- referrals for vasectomy under general anaesthetic is not routinely commissioned.
- Needle phobia is no longer an exception
- Fear of procedure or patient choice is not an adequate reason for requesting vasectomy under general anaesthetic
- See additional information sheet for factors that may complicate vasectomy and that should be referred for an IFR