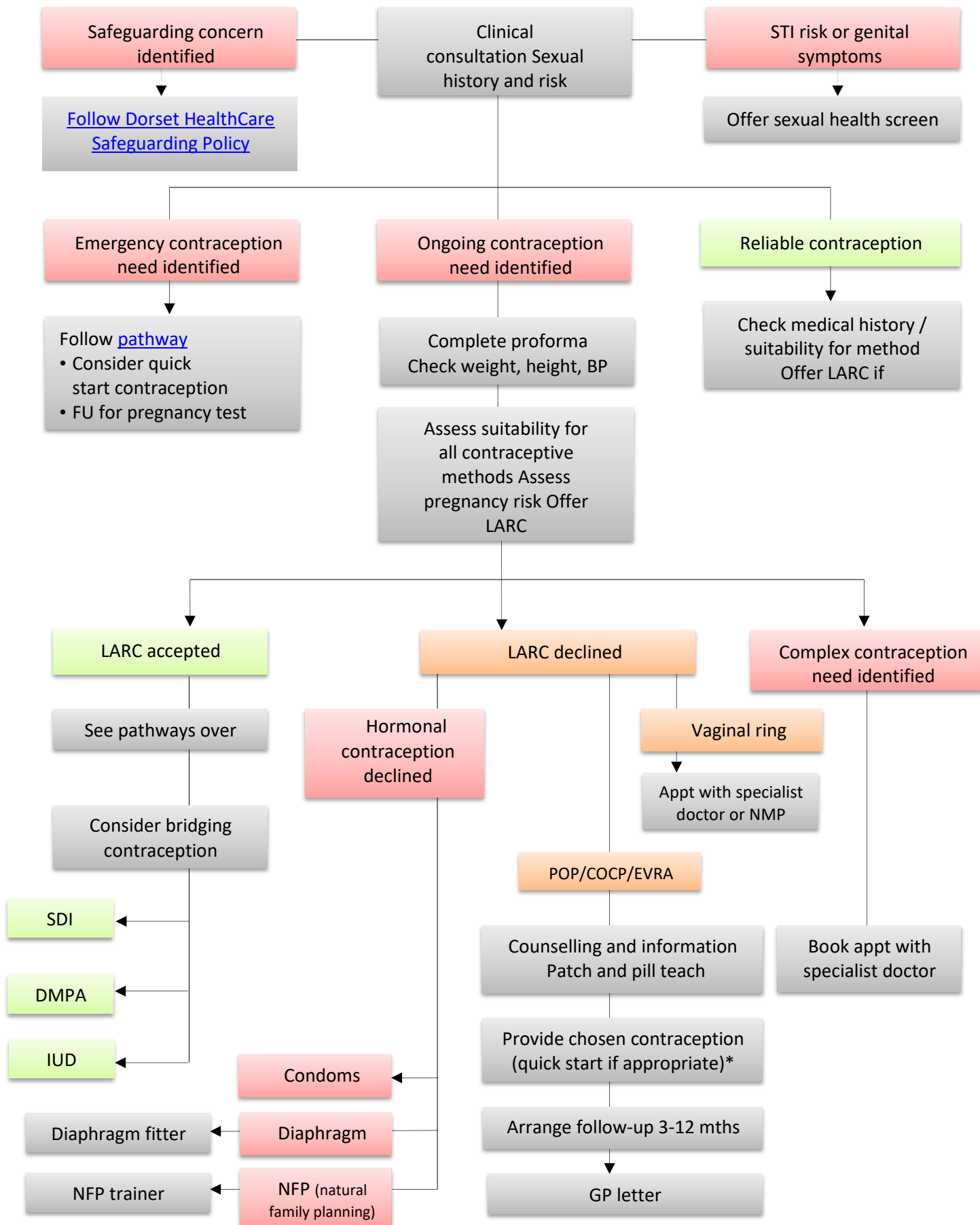
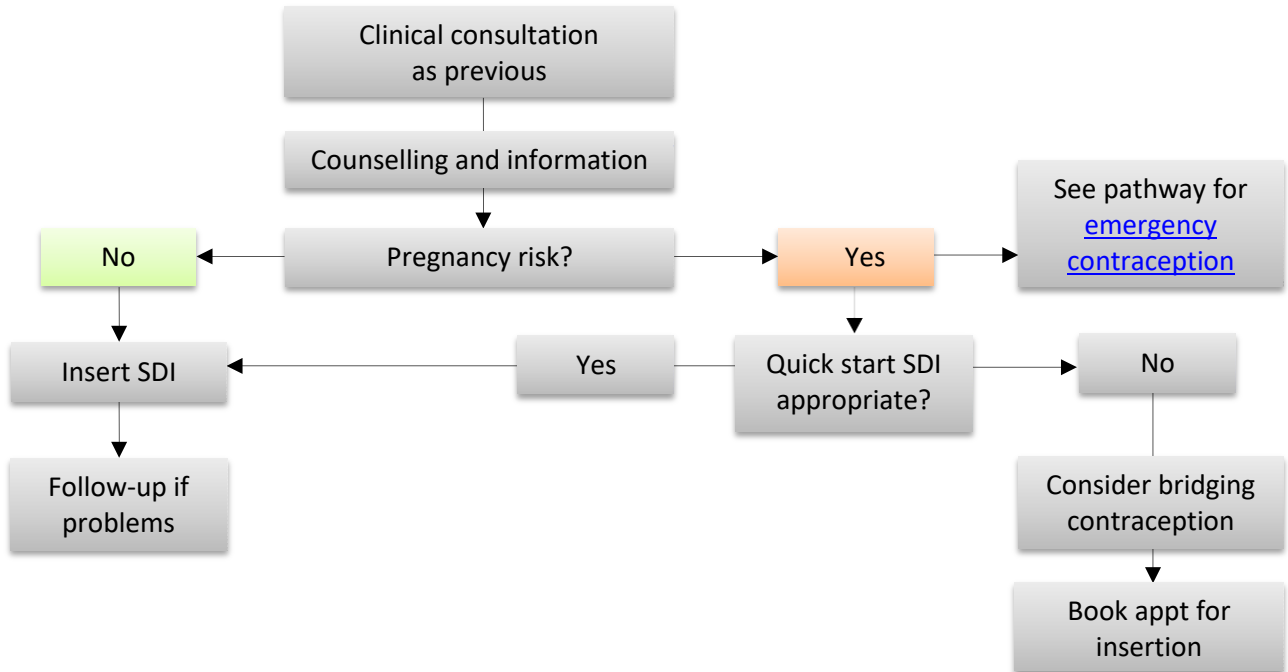


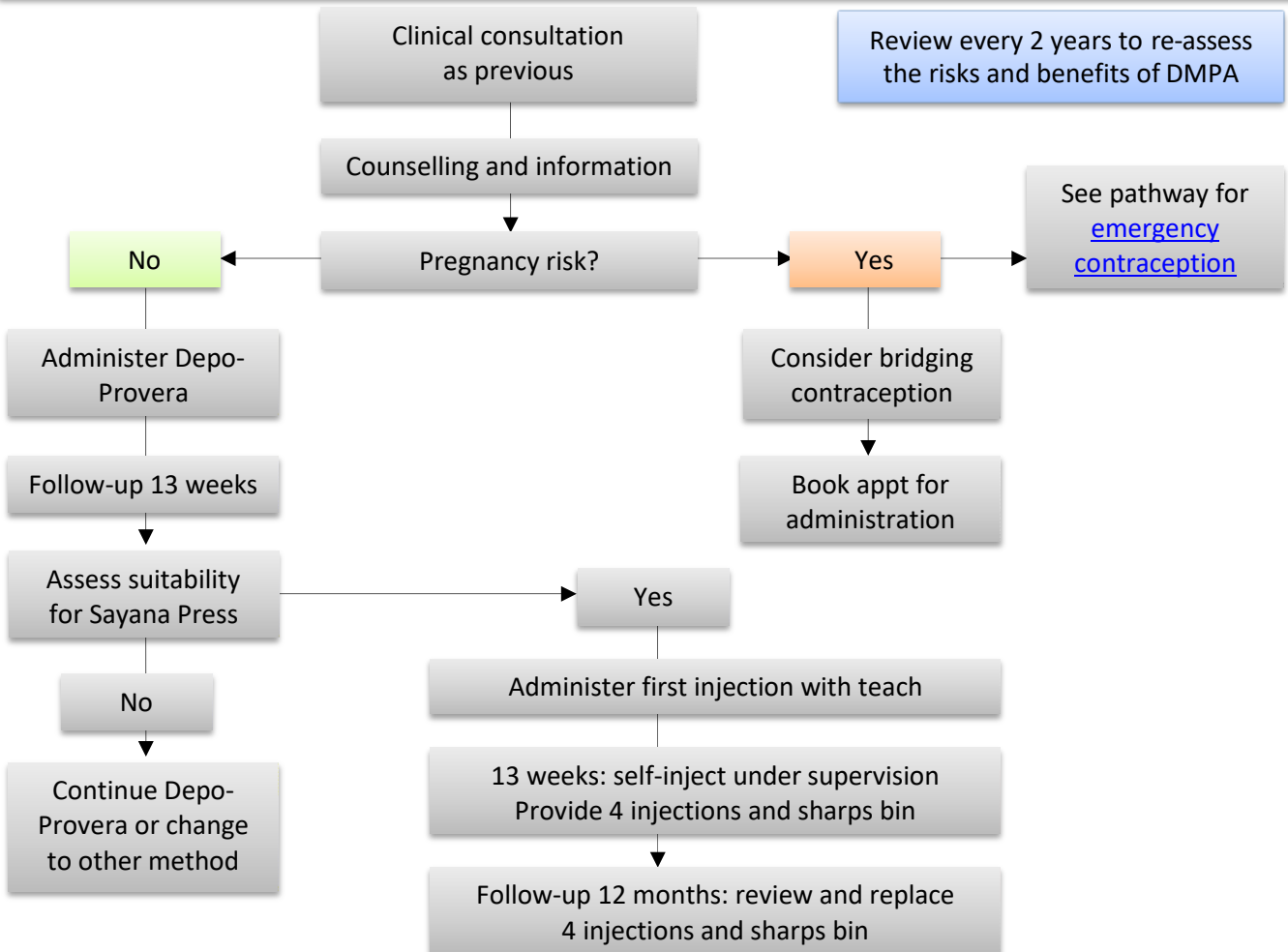
# Pathway for Contraception



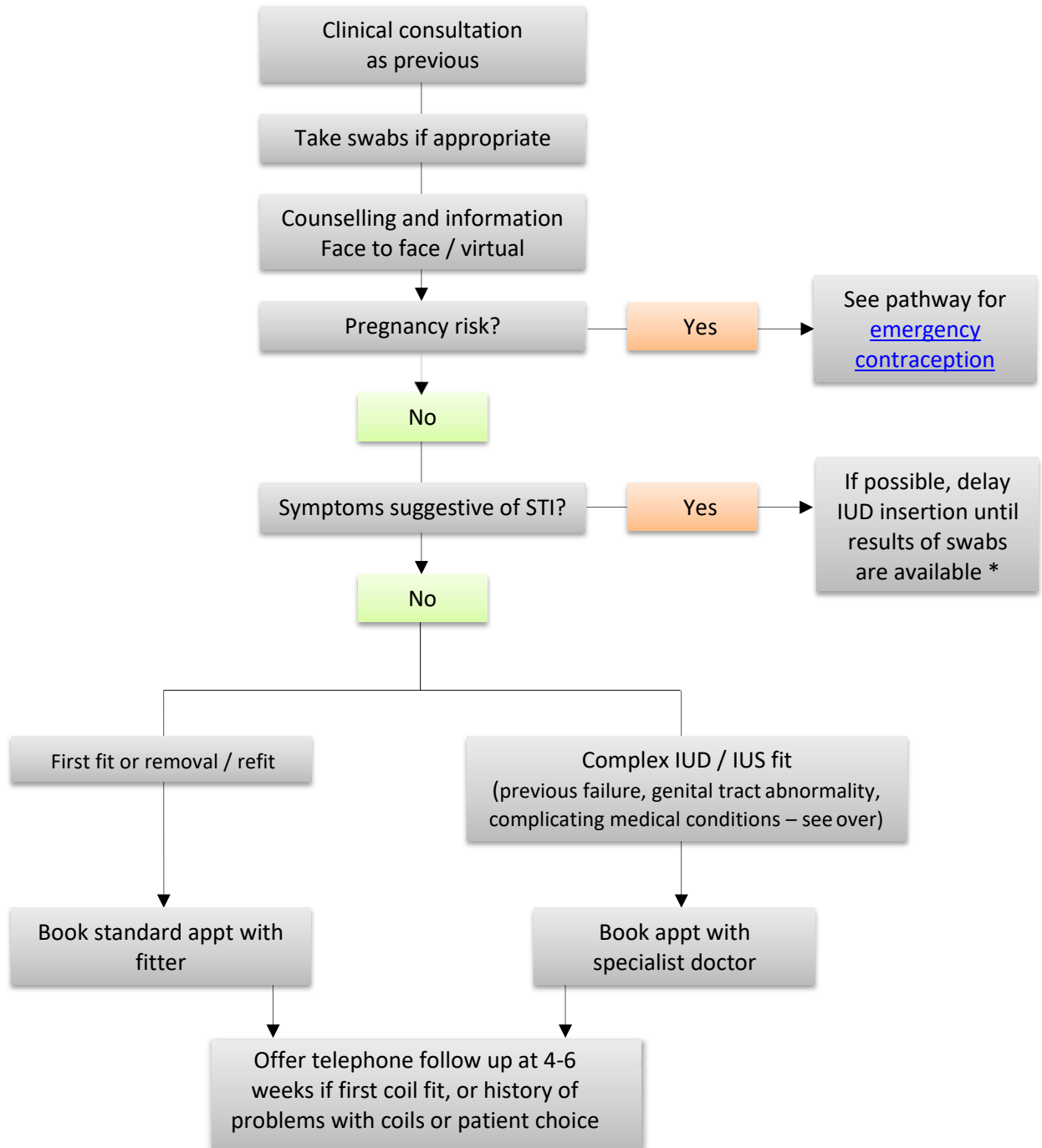
## Pathway for Sub Dermal Implant (SDI) Insertion



## Pathway for Depo-Medroxyprogesterone Acetate (DMPA)



## Pathway for Intra-Uterine Device (IUD) Insertion



\* see [FSRH CEU statement on antibiotic cover for urgent insertion of intrauterine contraception in women at high risk of STI \(May 2019\)](#)

## Factors Influencing the Choice of Contraception

<b>1. Relative and absolute contra-indications to contraceptive methods:</b>	
<a href="#">UKMEC - medical eligibility criteria for contraceptive use</a>	
<b>2. Other factors:</b>	
• Risk of poor adherence	⇒ LARC; Microgynon ED if COCP an option; also consider patch or ring
• Age < 20	⇒ Caution with DMPA – risk of loss of bone density
• Underweight (BMI <18)	⇒ Avoid DMPA – risk of loss of bone density
• Heavy or painful periods	⇒ DMPA, IUS or sub-dermal implant; COCP with Sulak regime if suitable for COCP
• Previous breakthrough bleeding with COCP	⇒ Norgestimate containing COC or Desogestral containing COC less likely to cause breakthrough bleeding than Ovranette
• Intolerance of irregular bleeding	⇒ COCP preferable to progestogen-only methods if irregular bleeding is unacceptable
• Acne	⇒ Desogestral or Drospirenone containing COC
• Depression	⇒ Easily reversible methods preferable; Desogestral or Drospirenone containing COC
• Reversibility	⇒ Easily reversible methods preferable if considering conceiving soon (avoid DMPA)
<b>3. Complex contraception to be referred to specialist SRH doctor:</b>	
<ul style="list-style-type: none"> <li>• Assessment of women with co-existent UKMEC 3 or 4 conditions requiring specialist input</li> <li>• Management of complications or side-effects due to contraception that are not responding to simple measures</li> <li>• Complex IUD / IUS insertion (previous failure / genital tract abnormality / complicating medical conditions)</li> <li>• Complex IUD / IUS removal (missing threads / previous failure) (See <a href="#">pathway for absence of threads</a>)</li> <li>• Women using contraception for medical reasons</li> <li>• Fitting of diaphragms or contraceptive vaginal rings (unless trained)</li> </ul>	
<b>4. Quick starting contraception:</b>	
<a href="#">FSRH clinical guidance on quick starting contraception April 2017</a>	
<ul style="list-style-type: none"> <li>• COCP (excluding co-cyprindol), POP, and SDI can be quick started if pregnancy cannot be excluded but the patient <ul style="list-style-type: none"> <li>⇒ prefers not to delay starting contraception</li> <li>⇒ is likely to continue to be at risk of pregnancy</li> <li>⇒ is judged unlikely to return at a time when pregnancy can confidently be excluded</li> </ul> </li> <li>• Women should be informed that <ul style="list-style-type: none"> <li>⇒ this is an unlicensed use of contraception, but quick starting is supported by national clinical guidelines (FSRH)</li> <li>⇒ contraceptive hormones are not thought to cause harm to the foetus</li> </ul> </li> <li>• Additional contraceptive precautions are required until the quick start method becomes effective</li> <li>• Document discussion and bring back 3 weeks after last risk for a pregnancy test</li> </ul>	
<b>5. Young people:</b>	
<ul style="list-style-type: none"> <li>• See young people's SOP</li> <li>• Complete CSE proforma for all under 18s</li> <li>• Note that a young person may be not competent to consent to sex, but competent to consent to provision of contraception</li> <li>• Even if assessed as not competent, contraception (preferably LARC) may be provided (following discussion with safeguarding team and other agencies) to prevent pregnancy in a vulnerable child</li> </ul>	