



## Tests and investigations

**1. Immune Tests** - The immune system has been linked with failed implantation and delay in falling pregnant as well as a cause of recurrent miscarriage and failed IVF attempts.

<b>HS4</b>		<b>COST £260</b>
<b>HS5</b>	<i>Test for Tumour Necrosis Factor (TNF alpha) also known as TH1/TH2 cytokines</i>	<b>COST £380</b>
<b>HS10 (Equal to HS4 &amp; HS19)</b>	<i>This test includes the NK Cells (CD15/56 and CD69 count), Antinuclear Antibodies, Gliadin Antibodies and the Thyroid Antibodies</i>	<b>COST £350</b>
<b>HS11</b>	<i>This test is a very complex test where the NK cells are put in a pregnancy like state to reflect their reaction during pregnancy and different medications are added to ascertain the treatment needed to reduce the activity level of NK cells</i>	<b>COST £590</b>
<b>HS19 (ANA, thyroid Abs, Gliadin)</b>		<b>COST £90</b>
<b>TB Quantiferon Gold Test</b>	<i>Your TB status is required prior to the medications being administered</i>	<b>COST £120</b>

**2. Full Thrombophilia Screen** - This test is to ascertain if there is a tendency in your blood to be sticky and cause miscarriages

<b>HS1</b>	<i>This test includes Protein C, Protein S, Antithrombin III, Prothrombin Gene Mutation, Factor V Leiden, lupus anticoagulant and Anticardiolipin antibodies</i>	<b>COST £460</b>
<b>HS18</b>	<i>Partial thrombophilia screen tests include: Protein C Activity, Free Protein S Antigen, Antithrombin III</i>	<b>COST £130</b>
<b>HS21</b>	<i>This test includes Lupus Anticoagulant, Anticardiolipin antibodies and B2GP.</i>	<b>COST £150</b>

**3. Hormonal** - There is a link with abnormal hormones and recurrent miscarriages, delayed fertility or failed IVF attempts

<b>Thyroid Function Test</b>	<i>There is a link with abnormal thyroid enzyme function and recurrent miscarriages and delayed fertility or failed IVF attempts</i>	<b>COST £120</b>
<b>Prolactin</b>	<i>There is a link with abnormal serum prolactin level and recurrent miscarriages and delayed fertility or failed IVF attempts</i>	<b>COST £65</b>

**4. Ovarian Reserve test** - This test is to help assess ovarian reserve and fertility success potential. These hormones may also help in diagnosis of polycystic ovarian syndrome. The test includes FSH, LH, E2 and AMH

<b>HS8</b>	<i>This test is usually done between days 1-3 of menstruation</i>	<b>COST £180</b>
<b>HS17 (FSH, LH, E2)</b>	<i>This test is usually done between days 1-3 of menstruation</i>	<b>COST £110</b>
<b>AMH</b>		<b>COST £80</b>

**5. Ovulation** - This test is to help detect confirmation of ovulation.

<b>Progesterone</b>	<i>This test is usually done 5-7 days prior to menstruation</i>	<b>COST £65</b>
---------------------	---	-----------------

### 6. Basic Profiles

<b>HS2</b>	<i>This profile includes a full blood count, liver function, kidney function, clotting profile and blood group with rhesus factor. These tests are done as a baseline prior to giving medications.</i>	<b>COST £250</b>
<b>HS16</b>	<i>This test includes a full blood count and blood group.</i>	<b>COST £90</b>

### 7. IBgen Test

<b>IBgen Swab</b>	<i>This is a genetic study of ovarian function.</i>	<b>COST £350</b>
-------------------	---	------------------

Please be aware that prices are subject to increase without notice.