

## Preimplantation Genetic Diagnosis in the United Kingdom

The [HFEA website](#) has lists of [conditions licensed by the HFEA](#). Clinics currently licensed by the HFEA for PGD can be found using the [online search form](#)

Annual details of cycles and cancellations, pregnancies and live births per treatment cycle, and pregnancies and live births per embryo transferred can be found using the links in the table below. The searches can be refined by age and year by changing the criteria on the HFEA online form.

The searches for Guy's Hospital (rest of the UK) show that for the year ending 2<sup>nd</sup> quarter 2009, 130 (78) fresh cycles of PGD were started, 85% (85%) had at least one embryo transferred and 28% (28%) resulted in a live birth, 16% (23%) of which were multiple births. There were also 19 (5) cycles using frozen embryos and 11% (0%) resulted in a live birth.

Links are also provided for those individual centres with PGD success rate web pages.

HFEA Licensed PGD Centres (accessed 14/05/2011)	Fresh PGD Cycles (Year to Q2 2009)	Frozen PGD Cycles (Year to Q2 2009)
<a href="#">Guy's Hospital, London</a>	<a href="#">Yes</a>	<a href="#">Yes</a>
Assisted Reproduction and Gynaecology Centre (ARGC), London	<a href="#">Yes</a>	No
Birmingham Women's Hospital	No	No
The Bridge Centre, London	<a href="#">Yes</a>	<a href="#">Yes</a>
CARE Manchester	No	No
<a href="#">CARE Nottingham</a>	No	No
<a href="#">Centre for Reproductive &amp; Genetic Health (UCH), London</a>	<a href="#">Yes</a>	<a href="#">Yes</a>
Centre for Reproductive Medicine & Fertility, Sheffield ( <a href="#">Guy's satellite</a> )	No	No
Edinburgh ACU	No	No
Glasgow Centre for Reproductive Medicine	No	No
Glasgow Royal Infirmary	<a href="#">Yes</a>	<a href="#">Yes</a>
IVF Hammersmith, London	<a href="#">Yes</a>	No
Leeds Centre for Reproductive Medicine ( <a href="#">Guy's satellite</a> )	No	No
Lister Fertility Clinic, London	No	No
London Fertility Centre	<a href="#">Yes</a>	No
Newcastle Fertility Centre at Life	No	No
Oxford Fertility Unit	No	No