

[Women still not given a sporting chance to appear in back page headlines \(/university/colleges/mds/news/2014/03/Women-still-not-given-a-sporting-chance-to-appear-in-back-page-headlines.aspx\)](/university/colleges/mds/news/2014/03/Women-still-not-given-a-sporting-chance-to-appear-in-back-page-headlines.aspx)

The amount of column inches devoted to women's sport in British national papers has actually decreased from the level it was at prior to the 2012 Olympic Games, University of Birmingham researchers have established.

30/09/2014

[Medical and Dental Sciences \(/university/colleges/mds/news/index.aspx?NewsListingAll_List_GoToPage=4&stylemediatype=print&TaxonomyKey=0/1/187/194\)](/university/colleges/mds/news/index.aspx?NewsListingAll_List_GoToPage=4&stylemediatype=print&TaxonomyKey=0/1/187/194) [Research \(/university/colleges/mds/news/index.aspx?NewsListingAll_List_GoToPage=4&stylemediatype=print&TaxonomyKey=0/1/187/195\)](/university/colleges/mds/news/index.aspx?NewsListingAll_List_GoToPage=4&stylemediatype=print&TaxonomyKey=0/1/187/195)

[Pioneering stem cell therapies to be trialled in Birmingham \(/university/colleges/mds/news/2014/03/Pioneering-stem-cell-therapies-to-be-trialled-in-Birmingham.aspx\)](/university/colleges/mds/news/2014/03/Pioneering-stem-cell-therapies-to-be-trialled-in-Birmingham.aspx)

University of Birmingham researchers are to lead a worldwide collaboration of scientists looking at the possibility of transplanting stem cells from one person to another to reduce inflammation in the liver.

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[Miscarriage risk increases for women who respond poorly to IVF ovarian stimulation \(/university/colleges/mds/news/2014/03/Miscarriage-risk-increases-for-women-who-respond-poorly-to-IVF-ovarian-stimulation.aspx\)](/university/colleges/mds/news/2014/03/Miscarriage-risk-increases-for-women-who-respond-poorly-to-IVF-ovarian-stimulation.aspx)

Women who respond to IVF treatment with low numbers of eggs are at increased risk of miscarriage, a study co-authored by University of Birmingham researchers has found.

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[Chief Medical Officer to speak on antibiotic resistance \(/university/colleges/mds/news/2014/03/Chief-Medical-Officer-to-speak-on-antibiotic-resistance.aspx\)](/university/colleges/mds/news/2014/03/Chief-Medical-Officer-to-speak-on-antibiotic-resistance.aspx)

The Chief Medical Officer for England, Professor Dame Sally Davies, is to outline the current national and international picture on antibiotic resistance in a speech at the University of Birmingham.

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[Life and Environmental Sciences \(/university/colleges/mds/news/index.aspx?NewsListingAll_List_GoToPage=4&stylemediatype=print&TaxonomyKey=0/1/187/194\)](/university/colleges/mds/news/index.aspx?NewsListingAll_List_GoToPage=4&stylemediatype=print&TaxonomyKey=0/1/187/194) [Medical and Dental Sciences \(/university/colleges/mds/news/index.aspx?NewsListingAll_List_GoToPage=4&stylemediatype=print&TaxonomyKey=0/1/187/195\)](/university/colleges/mds/news/index.aspx?NewsListingAll_List_GoToPage=4&stylemediatype=print&TaxonomyKey=0/1/187/195) [Research \(/university/colleges/mds/news/index.aspx?NewsListingAll_List_GoToPage=4&stylemediatype=print&TaxonomyKey=0/1/187/196\)](/university/colleges/mds/news/index.aspx?NewsListingAll_List_GoToPage=4&stylemediatype=print&TaxonomyKey=0/1/187/196)

[New test to deduce diabetes risk in polycystic ovary syndrome sufferers \(/university/colleges/mds/news/2014/03/New-test-to-deduce-diabetes-risk-in-polycystic-ovary-syndrome-sufferers.aspx\)](/university/colleges/mds/news/2014/03/New-test-to-deduce-diabetes-risk-in-polycystic-ovary-syndrome-sufferers.aspx)

Scientists at the University of Birmingham have uncovered a new method to identify and test women with polycystic ovary syndrome who are at high risk of going onto develop diabetes.

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[University of Birmingham launches trial to fight cancer caused by a common virus \(/university/colleges/mds/news/2014/03/University-of-Birmingham-launches-trial-to-fight-cancer-caused-by-a-common-virus.aspx\)](/university/colleges/mds/news/2014/03/University-of-Birmingham-launches-trial-to-fight-cancer-caused-by-a-common-virus.aspx)

The trial of a vaccine which can treat some forms of cancer caused by a common herpes virus known as the Epstein Barr Virus (EBV) has been launched by Cancer Research UK's Drug Development Office (DDO) at the University of Birmingham.

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[Family cooking lessons and fun exercise could be the key to cutting childhood obesity \(/university/colleges/mds/news/2014/04/family-cooking-lessons-and-fun-exercise-could-be-the-key-to-cutting-childhood-obesity.aspx\)](/university/colleges/mds/news/2014/04/family-cooking-lessons-and-fun-exercise-could-be-the-key-to-cutting-childhood-obesity.aspx)

Organising cooking lessons for parents and children and planning extra exercise classes in school time are some of the activities that have shown promise in preventing obesity in primary school aged children, a University of Birmingham study published today has shown.

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[Study identifies new, effective way to diagnose latent TB \(/university/colleges/mds/news/2014/05/15-May-14-Study-identifies-new-effective-way-to-diagnose-latent-TB-.aspx\)](/university/colleges/mds/news/2014/05/15-May-14-Study-identifies-new-effective-way-to-diagnose-latent-TB-.aspx)

A study co-authored by the University of Birmingham has identified the most effective way to test people with latent tuberculosis (TB), a potentially fatal infection that has increased in the UK in recent years.

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[Side-effects of anti-inflammatory steroids could be prevented, Birmingham research finds \(/university/colleges/mds/news/2014/06/side-effects-of-anti-inflammatory-steroids-could-be-prevented_Birmingham_research_finds\)](/university/colleges/mds/news/2014/06/side-effects-of-anti-inflammatory-steroids-could-be-prevented_Birmingham_research_finds (/university/colleges/mds/news/2014/06/side-effects-of-anti-inflammatory-steroids-could-be-prevented_Birmingham_research_finds))

Problem side effects including high blood pressure, obesity, muscle wasting, osteoporosis and skin thinning in arthritis and asthma sufferers who take a certain kind of steroid could be prevented by deleting a key gene, researchers at the University of Birmingham have discovered.

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[Public choose antibiotics as the winning theme for £10m prize \(/university/colleges/mds/news/2014/06/antibiotic-resistance-wins-10m-prize-30-06-14.aspx\)](/university/colleges/mds/news/2014/06/antibiotic-resistance-wins-10m-prize-30-06-14.aspx)

Antibiotic resistance has been selected by the public as the focus for a £10m prize set up to tackle a major challenge of our time.

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