

Advice for students and their parents at exam results time

For thousands of students the waiting is nearly over. This year, AS/A Levels results will be published on Thursday 17 August and GCSE results on Thursday 24 August. Once you get your results you may have important decisions to make, and you can get guidance and advice from the Careers Service.

Contacting a careers adviser

Whether or not you get the grades you are expecting, it's important to make an informed choice once you have your results.

The [Careers Service](#) has a team of professionally-qualified careers advisers who offer impartial careers information, advice and guidance to people of all ages.

To contact a careers adviser you can:

Careers Service advisers will be available from 9.00 am to 7.30 pm to provide support to students and their parents on:

- Thursday 17 and Friday 18 August for A-Level students
- Thursday 24 and Friday 25 August for GCSE students

Online information

To help you explore your options, there is also lots of useful information available on [nidirect](#), including articles on:

To find out more, please go to the following page:

More useful links

Share this page

Hepatitis B protection now part of routine baby vaccine

All babies born on or after 1 August 2017 are now being offered protection against hepatitis B as part of the universal childhood immunisation programme. This Hexavalent vaccine replaces the existing 5-in-1 vaccine that

children routinely get.

Routine immunisation schedule

There has been no change to the immunisation schedule or to the number of injections – children will continue to be immunised at the ages of 8, 12 and 16 weeks.

The only change is to the components of the vaccine itself, which now provides extra protection for hepatitis B, as well as protecting against:

- diphtheria
- tetanus
- whooping cough (pertussis)
- polio
- haemophilus influenzae type b (Hib)

It is already widely used with around 150 million doses having been given in 97 countries in Europe and across the world.

You can find out more about the vaccine at these links:

As adults are the majority of infected people, vaccinating children will help protect them in childhood from potential exposure to infected household or family members.

Vaccinating infants will essentially reduce the risk of infection and will provide longer term protection against future exposure risks.

Hepatitis B

Hepatitis B is spread by contact with the blood or bodily fluids of an infected person. It can cause liver cirrhosis and cancer.

[Hepatitis B](#) can be passed on:

- through having unprotected sex
- from mother to baby
- from contact with infected blood in areas of the world where hepatitis B is more common

You cannot get hepatitis B by shaking hands, coughing, sneezing, sharing food, or by using the same toilet.

People with hepatitis B infection may not be aware that they are infected as chronic infection mostly has no symptoms.

If you think you may have been exposed to the virus, even if this was many years ago, talk to [your GP](#) or nurse and get tested.

More useful links

Share this page

[Health benefits of breastfeeding babies](#)

Breastfeeding has many important health benefits for both mother and baby. Any period of breastfeeding, however short, will benefit your baby. People are being asked to show support for mums who breastfeed in public.

Benefits of breastfeeding

From the moment a mother starts to breastfeed, both baby and mum will begin to feel the benefits to their health and well-being.

Antibodies in breast milk help protect babies from infection and other illnesses including:

- stomach infections, vomiting and diarrhoea
- ear and chest infections
- kidney infections
- asthma
- eczema
- sudden infant death syndrome (SIDS)
- childhood diabetes
- childhood obesity

Mums who breastfeed are at a statistically lower risk of developing:

- breast cancer
- ovarian cancer
- osteoporosis (bone thinning)
- type 2 diabetes

You can find out more on the [breastfeeding](#) page.

Breastfeeding in public

For many mums, getting started isn't easy and that's why support is crucial.

This includes making mums feel more comfortable about feeding in public, as this is something that many mums are apprehensive about.

A mum breastfeeding is normal, no matter where it happens, and is not something a mum needs to say sorry for.

The [‘Breastfeeding Welcome Here’](#) scheme aims to help mums feel more comfortable about feeding their baby in public.

There are now more than 700 businesses, council facilities, and popular local attractions signed up to the scheme. They display a sticker and certificate in their premises to let mums know that they are welcome to feed in all areas and will not be asked to stop breastfeeding.

Staff are also made aware that they are to be supportive of mothers on the premises.

You can find a list and map of ‘Breastfeeding Welcome Here’ places, along with other advice about breastfeeding, on the [Breastfed Babies website](#).

More useful links

[Apply for school uniform grant](#)

Date published: 01 August 2017

The new term might not start for a few more weeks, but parents may already be thinking about getting their children ready for school. Grants are available to help with buying school uniforms for certain pupils. Find out if you’re eligible for a grant.

Clothing allowance

The Clothing Allowance Scheme covers pupils in primary, post-primary and special schools. It does not apply to pupils at nursery schools, nursery units or reception classes.

The eligibility criteria are similar to those used for free school meals and seeks to support families who are on benefits or on low incomes. To find out more about the grant and to see if you can apply, see the page below:

The [Education Authority](#) is responsible for the administration of the scheme.

More useful links

Share this page

Feedback

Would you like to leave feedback about this page? [Send us your feedback](#)

Get tested if at risk of hepatitis infection

Anyone who thinks they may be at risk from hepatitis B or C infection is reminded to get tested. Hepatitis B and C viruses can remain undetected in the body for a long time and can cause severe liver disease many years after infection.

How is hepatitis transmitted?

Viral [hepatitis](#) is a group of infectious diseases known as hepatitis A, B, C, D, and E. Although not very common in Northern Ireland, it is estimated 400 million people across the globe are infected.

The two main types of hepatitis are B and C. Both of these are spread by contact with the blood or bodily fluids of an infected person. They can cause liver cirrhosis and cancer.

[Hepatitis B](#) can be passed on:

- through having unprotected sex
- from mother to baby
- from contact with infected blood in areas of the world where hepatitis B is more common

[Hepatitis C](#) is more commonly associated with sharing needles or equipment for injecting drugs. It can also be spread by having had a tattoo or body piercing using non-sterile equipment.

Neither virus is easily spread through day-to-day contact. You cannot get hepatitis B or C by shaking hands, coughing, sneezing, sharing food, or by using the same toilet.

People are encouraged to come forward for testing if they have ever injected drugs, including steroids or tanning products, even if it was only once or some time ago.

Avoiding infection

It is important to know how to avoid becoming infected with hepatitis. This

includes:

- practising safer sex
- avoiding getting tattoos abroad
- not sharing personal materials that may come into contact with blood (for example, needles, razors, toothbrushes, nail clippers)

Injecting equipment can be obtained from various needle exchange sites across Northern Ireland to reduce the risk from these infections.

Treatment

Treatments are getting better all the time, so it is worth knowing if you have been infected. It is also important to protect your family if you are infected.

The treatments for hepatitis C are now so good they can cure nearly 100 per cent of cases. If you're treated straight away, not only can you prevent your liver becoming damaged, but you can reduce the chance of spreading the disease to others.

So, if you think you may have been exposed to the virus, even if this was many years ago, talk to [your GP](#) or nurse and get tested.

More useful links