Getting vaccinated: a whole-of-life approach

Getting vaccinated is one of the most effective ways you can protect your health. It's as important as exercise and good nutrition for your overall wellbeing

Vaccination protects us against serious and deadly infectious diseases

Did you know?

Vaccination against hepatitis B1 and HPV2 can prevent

linked to these infections

Vaccination reduces use of antibiotics

Did you know?

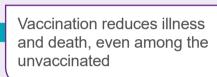
Antimicrobial resistance causes

deaths in Europe each year³



Different aspects of your life may put you at higher risk of catching and spreading infection, such as your job, whether you're travelling abroad, becoming a parent or if you have certain medical conditions





Did you know?

Meningococcal C vaccination led to

of infection among unvaccinated4

to be vaccinated against measles to protect the whole population⁵



Getting vaccinated throughout your lifetime protects you, your family, friends, work colleagues and future generations

What can you do to help?

- Ensure you and your family (including teenagers) are up-to-date with your vaccination status
- If your work exposes you to infection, make sure you have all the vaccinations available to you
- · Make sure you get all your information on vaccination benefits and risks from reliable sources, such as www.vaccinesafetynet.org
- Ask your healthcare professional about vaccination programmes
- Speak to your healthcare professional to ensure your vaccination record is up to date
- If you're planning to travel abroad, make sure you get the right vaccinations for your destination

Vaccines for all: leaving no one behind

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- 4. Bijlsma MW, Brouwer MC, Spanjaard L, et al. 2014. A decade of herd protection after introduction of meningococcal serogroup C conjugate vaccination. Clin Infect Dis 59(9): 1216-21
- Andre FE, Booy R, Bock HL, et al. 2008. Vaccination greatly reduces disease, disability, death and inequity worldwide. Bull World Health Organ 86(2): 7