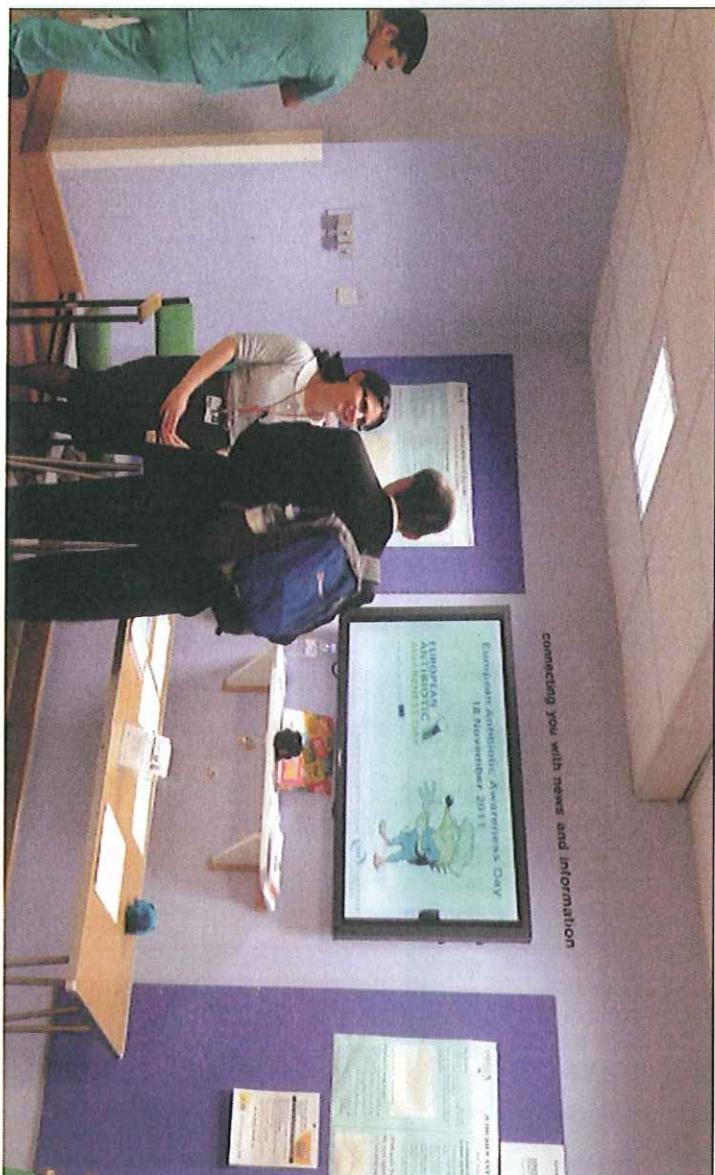


European Antibiotics Awareness Day November 2011



Addenbrookes Hospital

connecting you with news and information

Monklands Hospital NHS Lanarkshire

European Antibiotics Awareness Day November 2011



European Antibiotics Awareness Day November 2011

PCT Snapshots

NHS

Milton Keynes Community Health Services

INFECTION PREVENTION & CONTROL - (IPC) TEAM

General Principles of Antibiotic Use

Training Session

Session will include:

- > PCT Antibiotic Guidance & how to use it
- > The clinicians role in ensuring effective antibiotic use
- > Understanding antibiotic resistance
- > Links between antibiotic prescribing and Clostridium difficile

Relevant for all clinicians (Nurses, AHP's, Dr's etc)

Wednesday 19th October
2 - 4pm

The Staff Room at Bletchley Therapy Unit, MK3 6EN

NHS

Milton Keynes Community Health Services

Bug Off!

Keeping you up to date with infection prevention in Milton Keynes
Milton Keynes CHS Infection Prevention and Control Team 01908 243576

Infection Prevention & Control Awards Conference 2011

The 4th Infection Prevention & Control Awards Conference took place on 31st October. Ten projects were submitted by IPC Link Persons and were presented either verbally or by poster. And the winners were:

- 1st Prize** Speech and Language Paediatric team who developed processes and procedures around the cleaning of toys.
- 2nd Prize** Campbell Centre whose project was to ensure the safe management of body spills particularly blood spills following self harm.
- 3rd Prize** Healthcare Team, HHP Woodhill Team for the implementation of a checklist to ensure clinical rooms and equipment are cleaned correctly, to improve cleanliness and safety in a very challenging environment.
- 'Patient's Choice' Award** was awarded to WICU who developed an information board which is used to supply IPC related information to patients and relatives.

An extra presentation was made this year - **'The Star Thirty Award'** which was presented to Christine Green – this was for an individuals contribution to IPC

All the projects submitted were excellent and judging was extremely difficult. The other teams that took part and submitted projects were Community OT, Acute OT, Oakwood House, Home Care Services & RAHT

We would like to thank everybody who took part in the day and look forward to more fantastic work in 2012

Get your Flu Jabs - time is running out

Flu is usually circulating in the UK by the middle of December so make sure you get your jab by the end of November - this gives your body 10 days or so to develop its immunity before you get zapped by the flu virus.

The Flu vaccine saves lives

Winter Alert - November approaching

Remember the key points with hospitals, care:

- Use soap & water for hand hygiene and chlorine releasing agents on Picent for environmental cleaning
- If you feel unwell don't come back to work until 48 hours
- Influenza units that suspect they have an outbreak must contact the PCT team asap

Milton Keynes PCT

European Antibiotics Awareness Day November 2011

European Antibiotics Awareness Day November 2011

Bath and North East Somerset

Enfield NHS

Bath & North East Somerset Council

NHS Bath and North East Somerset

Working Together for health & wellbeing

European Antibiotics Awareness Day

Streamline antibiotic treatment

Patients and healthcare professionals in Bath and North East Somerset are being reminded of the increasing dangers to public health from an over-reliance on antibiotics.

Resistance to antibiotics is increasing and threatening the effectiveness of care and treatment. Inappropriate use of antibiotics is also expensive and can lead to other health complications such as diarrhoea.

As part of the European Antibiotic Awareness Day (18th November 2011) NHS Bath and North East Somerset is raising awareness of the issue.

Dr Pamela Akerman, Director of Public Health NHS B&NES, said: "In England primary care accounts for about 80 per cent of all antibiotic prescriptions, mainly for respiratory tract infections.

"Bacteria can become resistant to antibiotics and this is more likely to happen when the antibiotics are taken unnecessarily and without completing a course of treatment."

"Antibiotics are life-saving medicines but they need to be used sensibly to ensure they remain effective for treating infections in the future."

"Antibiotics don't work for many colds, coughs or sore throats. The best advice for patients is to rest and drink plenty of fluids."

"By using antibiotics appropriately, at the correct dose and for the correct length of time, we can slow down the development of resistance."

Overuse of antibiotics can also increase the risk of healthcare associated infections such as Clostridium difficile and MRSA and reducing these infections is a top priority for NHS B&NES.

Everyone, whether they are a healthcare professional or a member of the public, is

NHS Enfield Headquarters, Holloway House, Cofieldes Road, Barnet, EN2 0QR, 020 8233 3000

NHS Enfield

Smile! It's easy to do

NEWS

Friday, November 18, 2011

- Antibiotic resistance - when an antibiotic is no longer effective - is one of the most significant threats to patient safety in Europe.
- Antibiotics are losing their effectiveness at a pace that was unforeseen even five years ago.
- The number of infections due to antibiotic-resistant bacteria is increasing every year due to the overuse of antibiotics and inappropriate prescribing.

November 18 is European Antibiotic Awareness Day, a European-wide public health initiative aimed at encouraging responsible use of antibiotics.

If you take antibiotics when you don't need them, they may lose their ability to kill bacteria.

Infectious diseases caused by antibiotic-resistant bacteria increase levels of disease and death, as well as the length of time people have to stay in hospital.

Q: What is the difference between a blood test and a urine test?

A: A blood test measures the amount of glucose in your blood, while a urine test measures the amount of glucose in your urine.

NHS

North Central London

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NHS North Central London

eas2ss → NHS North Central London supports European Antibiotic Awareness Day 18 November

NHS North Central London

supports European Antibiotic Awareness Day 18 November

Friday, November 16, 2012

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If you take antibiotics when you don't need them, they may lose their ability to kill bacteria.

Inappropriate use of antibiotics may increasingly cause patients to become colonised or infected with resistant bacteria. If we continue to take antibiotics at the current rate, Europe may face a return to the pre-antibiotic era, where a common bacterial infection

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Antibiotics will not get rid of your cold

Tags: 15 November 2012

That's the message from NHS Hertfordshire which is supporting European Antibiotic Awareness Day on 18 November 2012.

Patients who have a cold (which can itself) need antibiotics as most coughs and sore throats are caused by viruses. Antibiotics don't work on viruses so a prescribing them to a patient means nothing (they're being prescribed).

It is better for you to rest at home. Pop into the chemist and get some advice and over-the-counter remedies.

The NHS belongs to us all - Let's use it right.

REMEMBER, ANTIBIOTICS WON'T HELP YOUR DEFENCES AGAINST A COLD.

The more resistant antibiotics are used in greater numbers than bacteria will adapt and find ways to become resistant to antibiotics, the antibiotic 'reservoir' grows. Some bacteria that cause serious infections, such as MRSA, have already become resistant to several antibiotics.

Healthcare GPs, Hospital Pharmacists and the Patients' Association said: 'The best way to treat most colds, coughs or sore throats is to take plenty of rests and drink lots of fluids. This can sometimes last for weeks and the best way to beat them off is to rest. You can get advice from your pharmacist and there are more over-the-counter remedies to treat your symptoms - paracetamol, for example.'

European Antibiotics Awareness Day November 2011

NHS Hertfordshire

European Antibiotics Awareness Day November 2011

Get well soon without antibiotics

European Antibiotic Awareness Day, 18 November 2011, is being used by NHS Sefton to highlight that antibiotics aren't a cure for every illness.

Dr Karen Murphy, Sefton GP, said: 'Antibiotics should be used responsibly to treat patients because the most appropriate treatment, antibiotics do not work for many illnesses. Many common conditions such as colds and coughs are caused by viruses that do not respond to antibiotics. Antibiotic Awareness Day helps patients understand why these drugs are not being prescribed for some illnesses.'

NHS Sefton is using the day to remind people of the threat to Public Health and the serious health problems that can arise when antibiotics are used too much or when they are not really necessary.

Dr Jane Atkinson, Sefton's Director of Public Health, said: 'NHS Sefton is pleased to support the fourth annual European Antibiotic Awareness Day. Our emphasis on antibiotics has led to some bugs becoming resistant to these drugs, the most well known example is MRSA, which remains a serious problem. When bugs are resistant to antibiotics, it means that the effectiveness of these drugs is diminished making it easier for serious infections to occur.'

'Antibiotics are also the main cause of infection with another health care acquired infection, C difficile. By giving up antibiotics when we need one we help the NHS reduce its threatening infections and prevent other bugs from becoming resistant to antibiotics.'

The public has an important role to play by following GPs advice on taking medication, not sharing or saving antibiotics and taking antibiotics exactly as prescribed.

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Get well soon without antibiotics

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News

"Help! I can't get a hold of you!" says the most ridiculous case of e-spac...
Antibiotic Awareness Day, 18 Nov 2011
NHS Sefton is using European antibiotic Awareness Day to highlight that antibiotics aren't a cure for every illness.

Keep It Out of Sefton
New research has shown that antibiotic resistance is increasing in the UK. The more we use antibiotics, the more likely we are to develop resistance to them. This is particularly concerning as many of the antibiotics we use today were developed decades ago. The overuse of antibiotics has led to the development of耐药菌 (antibiotic-resistant bacteria). These bacteria are able to survive and multiply even when exposed to antibiotics, which can lead to serious infections and even death. This is why it is important to use antibiotics responsibly and only when they are truly needed.

PALS

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ANTIBIOTIC AWARENESS DAY 2011

16 November 2011

[About us](#)

As part of European Antibiotic Awareness Day (16 November 2011), NHS Rotherham is highlighting the need for people to use antibiotics responsibly.

The aim of the campaign is to raise awareness about the threat to public health of antibiotic resistance. In UK, there has been a rise in the rates of antibiotic resistance in a variety of bacteria over recent years, for example, germs such as E. coli that often cause urine infections showing signs of resistance have tripled since the turn of the century and Staph Aureus, which is behind the development of resistance to commonly used antibiotics, became known as the Superbug (MRSA).

Responsible use of antibiotics can help stop resistant bacteria from developing and help keep antibiotics effective for use in future generations.

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European Antibiotics Awareness Day November 2011

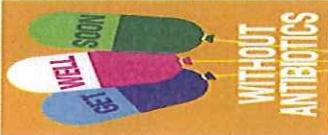
NHS

South East London

European Antibiotic Awareness Day 18th November 2011

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Colds and flu are caused by viruses. There are more than 200 common cold viruses. These viruses can be spread through droplets that are coughed or sneezed out by an infected person. The viruses can also be transferred on a person's fingers. For example, if you have a cold and you touch your nose or eyes and then touch someone else, you may pass the virus on to them.

The main symptoms of winter bugs are coughing, sneezing, blocked nose, sore throat, headache and a slight temperature. If these are the only symptoms you have it unlikely that your GP will be able to do anything. Antibiotics do not work against infections caused by viruses.

You may want to visit your local chemist, where you can get advice on how to manage the symptoms and buy over-the-counter medicine.

For more information on how to stop yourself catching a cold or the flu, and how to look after yourself if you do catch one, click on the following links:

- » [Cold or flu?](#)
- » [Common cold](#)
- » [How to deal with colds and flu](#)

European Antibiotic Awareness Day 18th November 2011

[Related Links \[1\]](#)

European Antibiotic Awareness Day Leaflet

NHS South East London

European Antibiotics Awareness Day November 2011

Media - National

Rise of the superbugs that can't be beaten

By Jerry Hope

Medical Correspondent:
A DEADLY wave of superbugs resistant to even the most powerful antibiotics is set to threaten patients - with no new drugs on the horizon, warns a leading UK authority.

Antibiotics used

life Smarties'

One case of causing medicines has been built by compatibility among the medicines and the patches and treatments.

1. According to the British Society for Antidandruff Therapy:

I have the opinion of antidandruff drug discovery by large pharmaceutical companies and their partners in the field of dermatology. The first group of antifungal drugs was developed by Pfizer in the early 1990s. This group includes imidazoles, triazoles, and azoles. These drugs are effective against various types of fungi, including yeasts and molds. They are also effective against some bacteria, such as Staphylococcus aureus and Escherichia coli. These drugs are used to treat various fungal infections, such as ringworm, athlete's foot, and jock itch. They are also used to treat bacterial infections, such as acne, impetigo, and cellulitis.

Professor Lauren Paddock of the School of Immunology and Infection at Nottingham University and author of *Antifungal Agents in Clinical Practice*, said there is no

Antibiotic resistance was

Daily Mail

European Antibiotics Awareness Day November 2011

European Antibiotics Awareness Day November 2011

The News Matrix

The day at a glance

HEALTH

Antibiotic-resistant bugs are spreading

The "unthinkable scenario of untreatable infections" is becoming a reality, experts have warned. The growth of superbugs resistant to all antibiotics has caused a rise in the number of European cases where patients have illnesses almost impossible to treat. PAGE 9

Drug-resistant infections spread through Europe

By Jennifer Lawrence

STAFF WRITER

HEALTH

The world is being driven towards the "unthinkable scenario of untreatable infections", experts are warning because of the growth of superbugs resistant to all antibiotics and the dwindling interest in developing new drugs to combat them.

Reports are increasing across Europe of infections with infections that are nearly impossible to treat. The European Centre for Disease Control and Prevention (ECDC) said yesterday that in some countries up to 50 per cent of cases of blood poisoning caused by one bug, *K. pneumoniae*, a common cause of urinary and respiratory conditions, were resistant to carbapenems, the most powerful class of antibiotics.

Across Europe, the percentage of *K. pneumoniae*-resistant *K. pneumoniae* has doubled from 7 per cent to 15 per cent. The ECDC said it is "particularly worrying" because carbapenems are the last-line antibiotics for treatment of multidrug-resistant infections.

"The situation is critical. We need to declare a war against these bacteria," said Marc Spengler, the director, said.

In 2008, carbapenem-resistant *K. pneumoniae* was established only in Greece, but by 2010, it had extended to Italy, Austria, Cyprus and Hungary.

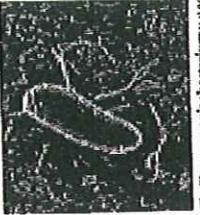
The bacterium is present in the intestinal tract and is transmissible between patients. Resistance to *K. pneumoniae* increased in 2010. Between 25 and 50 percent of *E. coli* infections in Italy and Spain were resistant to fluoroquinolones in 2010, one of the most important antibiotics for treating the bacterium.

In the UK, 70 patients have been identified carrying *NDM-1*-containing bacteria, an enzyme that destroys penicillins. Other research has shown that more than 80 per cent of travellers returning from India to Europe carried the *NDM-1* gene in their gut. Researchers speak of a "nightmare scenario" if the gene for *NDM-1* pro-



The Paper for Today

Antibiotic-resistant infections spread through Europe



The *K. pneumoniae* bacterium

Experts blame overuse of medicines for huge rise in the prevalence of drug-resistant bacteria

By JEREMY LAURANCE

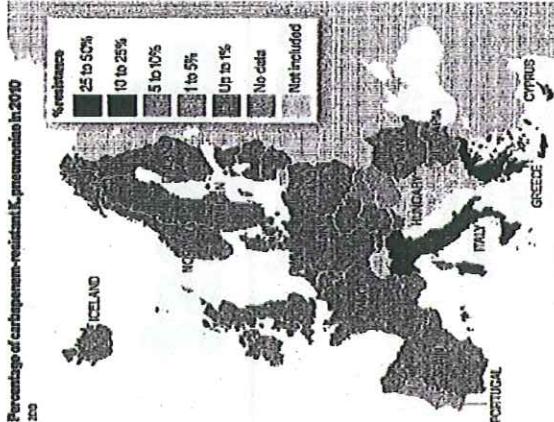
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Reports are interesting stories: Burope of patients with infections that are already impossible to treat. The European Centre for Disease Control and Prevention (ECDP) said yesterday that, in some countries up to 50 per cent of cases of blood poisoning caused by one bug - *Klebsiella pneumoniae*, a common cause of urinary and respiratory conditions - were resistant to ciprofloxacin, the most powerful class of antibiotics.

Across Europe, the percentage of carbapenem-resistant *E. coli* has risen steadily from 7 per cent in 1990 to 15 per cent. The SEDCP said it's a particular

The cure-all is in danger of becoming a cure-nothing

BED ALERT SUPER-INFECTION IN EUROPE



Doctors have been warning for years that the growth of antibiotic resistance and the dangers of overusing the drugs, yet the world has failed to listen.

Science is partly to blame. Once new antibiotics were being discovered, as fast as bacteria evolved to circumvent them, we were sempre part. No longer. The era of developing new antibiotics and ways to combat them must begin and ways to combat them have made the process prohibitive. The years in which it could may run out too soon to replace the old.

Patients demand them because it's easier, as though they were doing something for their patient. In most cases the drug did nothing. The symptoms were caused by a

rights. But there was always the chance of a successful appeal, however small, which could void the prescription.

We became used to anti-social behaviour - they were it come true. Now the snarled up is in danger of becoming, one-peddling, because we cannot change our attitudes.

Adapting our use of anti-social behaviour will work - but our communities need to take a different approach to it.

The *Independent*

European Antibiotics Awareness Day November 2011

Metro

home digest

GPs cave in to patients' requests for antibiotics

GPs prescribe antibiotics to 97 per cent of patients on request, despite increasing resistance to them, a study has found. The Health Protection Agency findings come amid fears that overuse of antibiotics could render them useless.

Media - Regional

European Antibiotics Awareness Day November 2011

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European Antibiotic Awareness Day on 18 November 2011

Date published: 27 November 2011

Antibiotics should be used sparingly and in the correct circumstances and the doctor's advice with regard to their use should always be heeded or they will lose their effectiveness against bacterial infections.

That is the message from HPA North West for European Antibiotic Awareness Day on 18 November 2011. The Agency is actively encouraging the responsible use of antibiotics and discouraging their unnecessary use.

Kate Butler, Consultant Nurse and HPA North West Lead for Health Care Associated Infections (HCAs), said: "Influenza such as the flu, colds and sore coughs and sore throats are caused by viruses and antibiotics are not effective against viral infections, so don't ask the doctor for antibiotics if you are suffering from any of these ailments."

"The best way to treat most colds, flu, coughs and sore throats is to rest and take plenty of fluids. Pharmacists will be able to recommend over-the-counter medications that will ease discomfort. However, these will not cure the underlying condition and it should be remembered that aspirin-based products should not be given to anyone under the age of 16.

Antibiotics are essential for bacterial infections such as meningitis and pneumonia, but their inappropriate use for colds and flu is contributing to the growth of antibiotic-resistant bacterial infections that are extremely difficult to treat.

When antibiotics are appropriately prescribed it is important to take them as directed by the

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POSTS TAGGED ' AWARENESS '

Sleep out to raise funds for city's homeless

By Exeter Express and Echo

March 1, 2012

PEOPLE are being invited to join in a sponsored sleep out to raise funds and awareness for the city's homeless.

[Read More...](#)

Care trust backs antibiotic awareness day

By North Devon Journal

February 9, 2012

THREE years after a doctor told him his shoulders 'be alive' Carl Williamson is backing a new cancer awareness campaign.



[Read More...](#)

By/Tech is South Devon

November 18, 2011

Bolton

Devon

Shropshire Local News

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European antibiotics awareness day November 2011

By Richard Sproston [obj: Jenny Fullard]

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Press Release 17 November 2011 Residents reminded that germs can learn to resist antibiotics as part of European Antibiotics Awareness day (this Friday 18 November 2011). Shropshire and Telford and Wrekin residents are being reminded of the dangers of antibiotic resistance and that antibiotics do not work against infections caused by viruses. All colds, most coughs and sore throats are caused by viruses.



Source: <http://www.shropshire.nhs.uk/News/Latest/News/European-antibiotics-awareness-day-November-2011/>

Other posts from this source: Richard Sproston [obj: Jenny Fullard]

Tags: antibiotic resistance, [obj: Jenny Fullard] This entry was posted on November 17, 2011 at 10:42 and is filed under Unmanaged topics. You can follow any responses to this entry through the RSS 2.0 feed.

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Be aware of how antibiotics work

7:50pm Sunday 20th November 2011 in News



James Scott with his stand at the Great Western Hospital
PATIENTS and visitors to the Great Western Hospital have been educated in the appropriate use of antibiotics.

Swindon

European Antibiotics Awareness Day November 2011

Media - Social



Twitter – examples of Tweets mentioning EAAD

- NorfolkLibs RT @NNNUH: Today is European Antibiotic Awareness Day - use your antibiotics wisely as misuse leads to antibiotic resistance
- AnnNursingTimes RT @NICEcomms: Following NICE's advice can help healthcare professionals prescribe antibiotics only where necessary bit.ly/uf7GDq
- nidirect Antibiotics don't work for colds and flu. Listen to your GP as to whether or not you need an antibiotic. More: bit.ly/tQowHP4 #tweetn*ni*
- wellbeingbetter People believe 'antibiotic myths' A quarter of people wrongly believe antibiotics work on most cough @wellbeingbetter bbc.in/uEn77n
- NHSRotherham #AntibioticAwarenessDay - antibiotics are not effective against virus infections such as those causing coughs/colds. rotherham.nhs.uk/about/news/eur...
- SalfordRoyalNHS RT @ECDC_EU: Do you ask your #doctor to prescribe #antibiotics when they are probably not needed or effective? bit.ly/t6gt6i
- NHSLanarkshire Remember: antibiotics won't help your defences against a cold. #EAAD
- CECLibrary RT @NICEcomms: Following NICE's advice can help healthcare professionals prescribe antibiotics only where necessary bit.ly/uf7GDq
- Biobenchmark RT @EU_Commission: Today is European #Antibiotic Awareness day - follow @ECDC_EU and check bit.ly/sL3ijJ #EU #Health
- AstraZeneca AZ supports European Antibiotic Awareness Day 2011
ecdc.europa.eu/en/EAAD/Pages/... via @ECDC_EU

European Antibiotics Awareness Day November 2011

- ECDC EU** #Antibiotic-resistant infections spread through Europe The Independent independent.co.uk/lifestyle/hea... #EAAD
- HPAuk** RT @ECDC_EU: Keep #antibiotics working: European Antibiotic Awareness Day antibiotic.ecdc.europa.eu & Get Smart About Antibiotics Week go.usa.gov/JXV
- Ihealthprogress** RT @EU_Commission: Today is European #Antibiotic Awareness day - follow @ECDC_EU and check bit.ly/sL3jU #FF #EU #Health
- SalfordRoyalNHS** RT @EU_Commission: Today is European #Antibiotic Awareness day - follow @ECDC_EU and check bit.ly/sL3jU #FF #EU #Health
- GSK** RT @EU_Commission: Today is European #Antibiotic Awareness day - follow @ECDC_EU and check bit.ly/sL3jU #FF #EU #Health
- RCPG InnovAit** Today is Euro. #Antibiotic Awareness Day- focusing on risks w/ inappropriate use of antibiotics & antibiotic resistance bit.ly/vs9EcS
- Care Aware** 2011's #EAAD focus is to raise awareness about growing resistance to last-line #antibiotics in #EUR: bit.ly/vJjwiZ (@ECDC_EU) #health
- biomerieux** Share this educational video bit.ly/vxiYtV Ensure all join the fight against antibiotic resistance @ECDC_EU #EAAD #SaveAbx @APUANews
- EuropeanLung** Today is European Antibiotic Awareness Day which raises awareness of the growing resistance to antibiotics in Europe. bit.ly/bVAMUa
- innovationunion** RT @ECDC_EU: Antimicrobial resistance in patients: documentary by Euronews [#EAAD](http://vEgenc) also jmp/9CrBhR (from 2006)
- ECDC EU** Behind the data on antimicrobial resistance are patients: real life examples in a documentary by Euronews [#EAAD](http://vEgenc)
- Health Express** RT @EU_Commission: Today is European #Antibiotic Awareness day - follow @ECDC_EU and check bit.ly/sL3jU #FF #EU #Health

- @LauraPiddock: My article in Lancet Inf. Dis; The crisis of no new antibiotics published today:
doi:10.1016/S1473-3099(11)70316-4
- @Govtaday: #govtoday News: Myths still surround antibiotics say HPA
<http://tinyurl.com/d59gubc>
- @Dr_Stuart: My @BBCRadio4 documentary on Antibiotic Resistance, which is a huge global problem <http://www.bbc.co.uk/programmes/b0138361> #Antibiotics
- @DHgovuk: The European Commission publishes a 12-point Action Plan on antimicrobial resistance: <http://bit.ly/vHNmrq>
- @bbc_podcasts: WorldUpMC: 18 Nov 11 Burma Detente / Sleep. Spain goes to the polls / Antibiotic resistance / Racism in football... <http://bbc.in/b0X4Pl>
- mellymegrant RT @SkyNews: GPs 'Must Stop' Overuse Of Antibiotics bit.ly/smKpG8
- LOKI god of fun BBC News - Myth that antibiotics cure coughs and colds still rife
bbc.in/s7sMls
- aldakila BBC News: Myth that antibiotics cure coughs and colds still rife [<-bbc.in/s7sMls](http://bbc.in/s7sMls)
Antibiotics shouldn't be given out like sweets!!
- RANKIS BBC News - Myth that antibiotics cure coughs and colds still rife [#health](http://bbc.in/s7sMls)
- OrganicFarmMag @michaelpollan It's European #Antibiotics Awareness Day! New report shows antibiotics in farming putting lives @ risk bit.ly/uiAFar
- yoshiks Antibiotics, wrong myth: [bbc.co.uk/news/health-15... ...](http://bbc.co.uk/news/health-15...)

YouTube Life Channel Videos

European Antibiotics Awareness Day November 2011

Don't get prickly if your doctor won't prescribe you antibiotics

Short video, in a series of five, providing a light-hearted way of reminding people to take care, not antibiotics for use in GP surgeries and ...

by departmentofhealth 2 months ago 96 views



0:30

Sick as a parrot?

Day and the promotion of prudent antibiotic use. For use in hospitals and primary care settings ...
Antibiotics European Antibiotic Awareness Day ...

by departmentofhealth 2 months ago 113 views

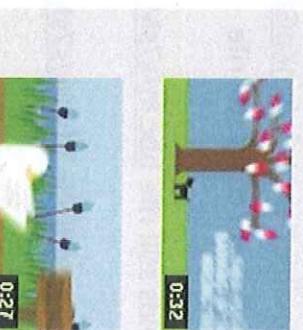


0:27

When you're ill you'll do anything to feel better

Day and the promotion of prudent antibiotic use. For use in hospitals and primary care settings ...
Antibiotics European Antibiotic Awareness Day ...

by departmentofhealth 2 months ago 59 views

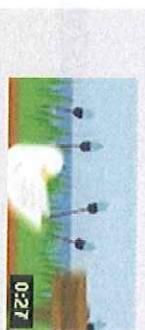


0:32

Feel like a lame duck?

Day and the promotion of prudent antibiotic use. For use in hospitals and primary care settings ...
Antibiotics European Antibiotic Awareness Day ...

by departmentofhealth 2 months ago 69 views

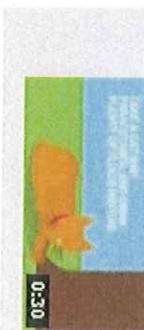


0:27

Looking for a purrfect remedy for your cough

Day and the promotion of prudent antibiotic use. For use in hospitals and primary care settings ...
Antibiotics European Antibiotic Awareness Day ...

by departmentofhealth 2 months ago 59 views



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Other Initiatives

European Antibiotics Awareness Day November 2011

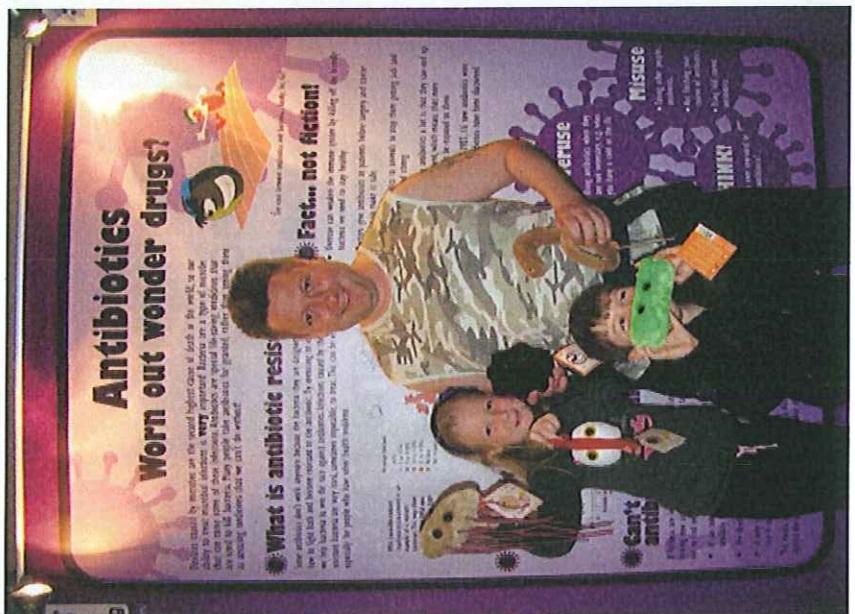
Educating Professionals

- The National Centre for Infection Prevention and Management at Imperial College London hosts a study day each year to coincide with EU Antibiotic Awareness Day.
- This study day focuses on the nurses role in antimicrobial management as a core aspect of patient safety and quality improvement.
- This year the course covered the principles of best practice in antibiotic prescribing, and provided a background on antimicrobials, bacterial infections seen in acute care and the clinical challenge of resistance.

European Antibiotics Awareness Day November 2011

E-bug Science Show Evaluation

- in Butlins, Skegness



European Antibiotics Awareness Day November 2011

Summary

Promotion of key messages and provision of specific toolkit materials on the DH website enabled NHS organisations develop local campaigns to promote prudent antibiotic prescribing and use

European Antibiotics Awareness Day November 2011