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Level 3

Superbugs that medicine can't kill

3rd May, 2014





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Please try Levels 0, 1 and 2 (they are easier).

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THE ARTICLE

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

There are many horror movies about superbugs that spread around the world and kill millions of people. The World Health Organisation (WHO) has said the spread of deadly superbugs is now a reality. Many of the medicines that we have used for decades to keep away disease no longer work. Bugs have developed and have become resistant to antibiotics and other drugs. The WHO said this is a major threat to our health. The organization said nobody on Earth is safe. The superbugs can kill healthy people in rich countries as well as weaker people in poorer nations. The WHO looked at data from 114 countries. It found that some antibiotics that worked 30 years ago do not work now for about half the people who take them.

The WHO's assistant director-general for health security Keiji Fukuda describes a scary future. He said: "The world is headed for a post-antibiotic era, in which common infections and minor injuries which have been treatable for decades can once again kill." This means that soon there will be no way to stop people from once again dying from diseases like malaria, tuberculosis, and influenza. Dr Fukuda warned this was a global trend. He said: "This is not a regional phenomena. This is not a phenomena occurring in just poor countries or developing countries, or in rich countries or developed countries. This is something which is occurring in all countries in the world."

Sources: http://www.foxnews.com/health/2014/04/30/who-drug-resistant-superbugs-serious-threat-

worldwide/

http://www.**medscape**.com/viewarticle/824377

http://www.**who**.int/drugresistance/documents/surveillancereport/en/

WARM-UPS

- **1. SUPERBUGS:** Students walk around the class and talk to other students about superbugs. Change partners often and share your findings.
- **2. CHAT:** In pairs / groups, decide which of these topics or words from the article are most interesting and which are most boring.

horror movies / deadly / medicines / decades / resistant / health / data / half / security / scary / future / common infections / minor injuries / malaria / regional / developed

Have a chat about the topics you liked. Change topics and partners frequently.

3. HORROR MOVIES: Complete this table with your partner(s). Think of some simple stories. Change partners often and share your stories.

Movie about	What happens?	What's the ending?
superbugs		
human clones		
global warming		
giant rats		
robots		
the Internet		

- **4. MEDICINE:** Students A **strongly** believe scientists will always find medicines for all diseases; Students B **strongly** believe they won't. Change partners again and talk about your conversations.
- **5. HEALTH:** Rank these with your partner. Put the one you'd most like a cure for at the top. Change partners often and share your rankings.
 - the common cold
 - stress
 - being overweight
 - poor eyesight

- headaches
- tiredness
- itchiness
- other ______

6. DRUGS: Spend one minute writing down all of the different words you associate with the word "drugs". Share your words with your partner(s) and talk about them. Together, put the words into different categories.

BEFORE READING / LISTENING

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

1. TRUE / FALSE: Read the headline. Guess if a-h below are true (T) or false (F).

T/F There is a new horror movie about superbugs. Many of our usual medicines are no longer effective against diseases. T/F The WHO said there is a serious danger to the health of all of us. T/F T/F The WHO analysed data from 140 countries. T/F A WHO spokesman talked about a scary future. The man said many diseases now under control would be killers again. T/F T/F The man said it was a regional and not a global problem. T/F Many countries will not be affected by the superbugs.

2. SYNONYM MATCH: Match the following synonyms from the article.

1.	movies	a.	unaffected by
2	spread	b.	frightening
3.	reality	c.	prevent
4.	resistant to	d.	fact
5.	data	e.	worldwide
6.	scary	f.	statistics
7.	era	g.	films
8.	stop	h.	happening
9.	global	i.	time
10.	occurring	j.	growth

3. PHRASE MATCH: (Sometimes more than one choice is possible.)

1.	spread	a.	to antibiotics
2	keep	b.	nations
3.	become resistant	c.	like malaria
4.	people in poorer	d.	who take them
5.	about half the people	e.	injuries
6.	The world is headed for a post-	f.	away disease
7.	minor	g.	trend
8.	diseases	h.	around the world
9.	this was a global	i.	just poor countries
10.	This is not a phenomena occurring in	j.	antibiotic era

GAP FILL

There are many horror movies about superbugs that	major
(1) around the world and kill millions of people.	half
The World Health Organisation (WHO) has said the spread of	resistant
(2) superbugs is now a reality. Many of the	-lll
medicines that we have used for decades to keep away disease no	deadly
(3) work. Bugs have developed and have become	data
(4) to antibiotics and other drugs. The WHO said	spread
this is a (5) threat to our health. The organization	well
said nobody on Earth is safe. The superbugs can kill healthy	longer
people in rich countries as (6) as weaker people in	longer
poorer nations. The WHO looked at (7) from 114	
countries. It found that some antibiotics that worked 30 years ago	
do not work now for about (8) the people who take	
them.	
The WHO's (9) director-general for health security	dying
Keiji Fukuda describes a (10) future. He said: "The	just
world is headed for a post-antibiotic (11), in which	era
common infections and minor injuries which have been treatable	
for (12) can once again kill." This means that soon	occurring
there will be no way to stop people from once again	assistant
(13) from diseases like malaria, tuberculosis, and	trend
influenza. Dr Fukuda warned this was a global	scary
(14) He said: "This is not a regional phenomena.	decades
This is not a phenomena occurring in (15) poor	uccaues
countries or developing countries, or in rich countries or developed	
countries. This is something which is (16) in all	

LISTENING – Guess the answers. Listen to check.

1)	horror movies about superbugs that spread around the world and people a. kill billions of b. kill trillions of c. kill millions of d. kill quadrillions of
2)	The World Health Organisation has said the spread of deadly superbugs is a. now a realty b. now a really c. now a reality d. now a real a tea
3)	Bugs have developed and have become a. resistance to antibiotics b. resist ant to antibiotics c. resist and to antibiotics d. resistant to antibiotics
4)	The WHO said this is a major health a. treat to our b. threat to our c. threads to our d. thread to our
5)	antibiotics that worked 30 years ago do not work now for about a. half the people b. halve the people c. huff the people d. have the people
6)	The WHO's assistant director-general for health security Keiji Fukuda describes a. a scarier future b. a scary future c. a scare e-future d. a scare future
7)	common infections and a. minor injuries b. miner injuries c. mine or injuries d. mine are injuries
8)	no way to stop people from once again dying malaria a. from disease is like b. from diseases liked c. from disease likes d. from diseases like
9)	He said: "This is not a" a. regional phenomena b. region all phenomena c. regional phenomenon d. region all phenomenon
10)	This is something which is countries a. occur in in all b. occurring in all c. occur ring in all d. occurring inner

LISTENING – Listen and fill in the gaps

There are many horror movies about superbugs (1)	
the world and kill millions of people. The World Health Organisation	n (WHO)
has said the spread of deadly superbugs (2)	Many
of the medicines that we have used for decades to keep away di	sease no
longer work. Bugs have developed and have (3)	to
antibiotics and other drugs. The WHO said this (4)	
to our health. The organization said nobody on Earth is safe. The s	uperbugs
can kill healthy people in rich countries as well as weaker people	in poorer
nations. The WHO (5) 114 countries. It for	ound that
some antibiotics that worked 30 years ago do not work now for a	bout half
the (6)	
The WHO's (7) for health security Keij	i Fukuda
describes a scary future. He said: "The (8)	for a
post-antibiotic era, in which common infections and minor injuri	es which
have been (9) can once again kill." This m	eans that
soon there will be no way to stop people from (10)	
from diseases like malaria, tuberculosis, and influenza. Dr Fukud	a warned
this was a global trend. He said: "This is not a (11)	
This is not a phenomena occurring in just poor countries or d	eveloping
countries, or in rich countries (12)	This is
something which is occurring in all countries in the world."	

COMPREHENSION QUESTIONS

1.	What kind of movies are there about superbugs?
2.	What did the WHO say was a reality?
3.	What did the WHO say bugs had become resistant to?
4.	Who did the WHO say was safe?
5.	From how many countries did the WHO look at data?
6.	What kind of future did a WHO spokesman describe?
7.	What kind of era did the WHO spokesman say we are headed towards?
8.	What disease did the WHO mention apart from flu and TB?
9.	What kind of trend did Dr Fukuda describe this as being?
10.	Where in the world did Dr Fukuda say this is occurring?

MULTIPLE CHOICE - QUIZ

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1.	What kind of movies are there about superbugs?	6.	What kind of future did a WHO spokesman describe?
	a) horror movies		a) a bright future
	b) action movies		b) a bleak future
	c) animated movies		c) a disease-free future
	d) science fiction movies		d) a scary future
2.	What did the WHO say was a reality?	7.	What kind of era did the WHO say we are headed towards?
	a) medicines		a) a disease-free era
	b) the WHO		b) a post-antibiotic era
	c) the spread of superbugs		c) an era of free medicines
	d) disease		d) a superbug-free era
3.	What did the WHO say bugs had become resistant to?	8.	What disease did the WHO mention apart from flu and TB?
	a) people		a) smallpox
	b) antibiotics		b) polio
	c) disease		c) cholera
	d) health		d) malaria
4.	Who did the WHO say was safe?	9.	What kind of trend did Dr Fukuda describe this as being?
	a) healthy people		a) an upward trend
	b) people in rich countries		b) a trendy trend
	c) doctors		c) a global trend
	d) nobody		d) a short-term trend
5.	From how many countries did the WHO look at data?	10.	Where did Dr Fukuda say this is occurring?
	a) 114		a) in developing countries
	b) 115		b) in all countries
	c) 116		c) in the southern hemisphere
	d) 117		d) in countries with a tropical climate

ROLE PLAY

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

Role A - The common cold

You think a cure for the common cold is the most important cure to find. Tell the others three reasons why. Tell them things that aren't as important with their problems. Also, tell the others which is the least important of these to be cured (and why): stress, being overweight or tiredness.

Role B - Stress

You think a cure for stress is the most important cure to find. Tell the others three reasons why. Tell them things that aren't as important with their problems. Also, tell the others which is the least important of these to be cured (and why): the common cold, being overweight or tiredness.

Role C - Being overweight

You think a cure for being overweight is the most important cure to find. Tell the others three reasons why. Tell them things that aren't as important with their problems. Also, tell the others which is the least important of these to be cured (and why): stress, the common cold or tiredness.

Role D - Tiredness

You think a cure for tiredness is the most important cure to find. Tell the others three reasons why. Tell them things that aren't as important with their problems. Also, tell the others which is the least important of these to be cured (and why): stress, being overweight or the common cold.

AFTER READING / LISTENING

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

1. WORD SEARCH: Look in your dictionary / computer to find collocates, other meanings, information, synonyms ... for the words 'super' and 'bug'.

super	bug

- Share your findings with your partners.
- Make questions using the words you found.
- Ask your partner / group your questions.
- **2. ARTICLE QUESTIONS:** Look back at the article and write down some questions you would like to ask the class about the text.
 - Share your questions with other classmates / groups.
 - Ask your partner / group your questions.
- **3. GAP FILL:** In pairs / groups, compare your answers to this exercise. Check your answers. Talk about the words from the activity. Were they new, interesting, worth learning...?
- **4. VOCABULARY:** Circle any words you do not understand. In groups, pool unknown words and use dictionaries to find their meanings.
- **5. TEST EACH OTHER:** Look at the words below. With your partner, try to recall how they were used in the text:

 millions 	• scary
• used	minor
• other	• soon
• major	• global
• well	• just
• take	 something

SUPERBUGS SURVEY

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

Write five GOOD questions about superbugs in the table. Do this in pairs. Each student must write the questions on his / her own paper.

When you have finished, interview other students. Write down their answers.

	STUDENT 1	STUDENT 2	STUDENT 3
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			

- Now return to your original partner and share and talk about what you found out. Change partners often.
- Make mini-presentations to other groups on your findings.

SUPERBUGS DISCUSSION

STUDENT A's QUESTIONS (Do not show these to student B)

- a) What did you think when you read the headline?
- b) What springs to mind when you hear the word 'superbug'?
- c) Do you like horror movies about viruses that spread around the world?
- d) What do you think of what the WHO said?
- e) Do you think we are all in great danger?
- f) What would you do differently if superbugs were everywhere?
- g) Why haven't scientists made new medicines for the superbugs?
- h) Are you worried about this?
- i) What should governments do about this?
- j) What superbugs and viruses do you know about?

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SUPERBUGS DISCUSSION

STUDENT B's QUESTIONS (Do not show these to student A)

- a) Did you like reading this article? Why/not?
- b) Do you think this scary future will come true?
- c) What would life be like if antibiotics no longer worked?
- d) Have you ever been ill because of an infection or disease?
- e) Do you think the world will panic if many diseases spread?
- f) How healthy are you?
- g) If there are superbugs everywhere, would you stay indoors?
- h) Should people now start washing their hands more often and wearing face masks?
- i) Will this happen or is it just another story?
- j) What questions would you like to ask Dr Keiji Fukuda?

DISCUSSION (Write your own questions)

STUDENT A's QUESTIONS (Do not show these to student B)

1.	
_	
2.	
3.	
4.	
_	
5.	
6.	
	SCUSSION (Write your own questions) DENT B's QUESTIONS (Do not show these to student A)
<u>STU</u>	
<u>STU</u> 1.	
<u>STU</u> 1. 2.	
<u>STU</u> 1. 2. 3.	
<u>STU</u> 1. 2. 3.	

LANGUAGE - CLOZE

kill r	million	ns of people. T	Γhe Wor	ld Health Org	anisat	ion (WHO) h	as said	the world and the spread of have used for
beco	me r	esistant (4)	ar	ntibiotics and	other	drugs. The	WHO	ped and have said this is a Earth is safe.
_				_				aker people in
	•	•	•					nd that some
antil	oiotics	that worked	30 year	s ago do not	work r	now for abou	t half tl	ne people who
(6)	1	them.						
The	WHO	's assistant d	irector-	general for h	ealth s	security Keiji	i Fukud	la describes a
(7)		future. He sa	id: "The	e world is hea	aded f	or a post-an	tibiotic	era, in which
			. ,	_ ,				r decades can
	_					_	-	people from
	_							influenza. Dr a (11)
								or developing
cour	ntries,	or in rich co	untries	or developed	l coun	tries. This is	somet	thing which is
(12)		in all countri	es in the	e world."				
Put	the c	orrect words	s from t	the table bel	ow in	the above	article	•
1.	(a)	spreader	(b)	spreading	(c)	spreads	(d)	spread
2.	(a)	real	(b)	really	(c)	realty	(d)	reality
3.	(a)	up	(b)	away	(c)	over	(d)	on
4.	(a)	at	(b)	in	(c)	to	(d)	of
5.	(a)	in	(b)	at	(c)	on	(d)	by
6.	(a)	take	(b)	absorb	(c)	drink	(d)	meal
7.	(a)	scared	(b)	scary	(c)	scares	(d)	scare
8.	(a)	minor	(b)	tested	(c)	sharp	(d)	heating
9.	(a)	death	(b)	dying	(c)	died	(d)	dead
10.	(a)	blend	(b)	amend	(c)	trend	(d)	upend
11.	(a)	district	(b)	downtown	(c)	regional	(d)	oceanic
12.	(a)	occurs	(b)	occurrence	(c)	occurred	(d)	occurrina

SPELLING

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

Paragraph 1

- 1. <u>rrhoor</u> movies
- 2. arsdep around the world
- 3. now a itaryel
- 4. become essanttri to antibiotics
- 5. a major <u>ttrhae</u> to our health
- 6. people in proroe nations

Paragraph 2

- 7. The WHO's <u>asistanst</u> director-general
- 8. common <u>ofcnentisi</u>
- 9. minor <u>ejiinsur</u>
- 10. This is not a roainlge phenomena
- 11. <u>vgnoeipled</u> countries
- 12. something which is gcrurncoi in all countries

PUT THE TEXT BACK TOGETHER

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

Number these lines in the correct order.

()	antibiotics that worked 30 years ago do not work now for about half the people who take them.
()	well as weaker people in poorer nations. The WHO looked at data from 114 countries. It found that some
()	longer work. Bugs have developed and have become resistant to antibiotics and other drugs. The WHO said this is a major
()	threat to our health. The organization said nobody on Earth is safe. The superbugs can kill healthy people in rich countries as
()	way to stop people from once again dying from diseases like malaria, tuberculosis, and
()	future. He said: "The world is headed for a post-antibiotic era, in which common infections and minor
()	influenza. Dr Fukuda warned this was a global trend. He said: "This is not a regional phenomena. This is not a phenomena occurring
(1)	There are many horror movies about superbugs that spread around the world and kill millions
()	of people. The World Health Organisation (WHO) has said the spread of deadly superbugs is
()	in just poor countries or developing countries, or in
()	injuries which have been treatable for decades can once again kill." This means that soon there will be no
()	now a reality. Many of the medicines we have used for decades to keep away disease no
()	The WHO's assistant director-general for health security Keiji Fukuda describes a scary
()	rich countries or developed countries. This is something which is occurring in all countries in the world."

PUT THE WORDS IN THE RIGHT ORDER

1.	around and spread world millions that the kill Superbugs.
2.	have decades away we for keep Medicines used to.
3.	is said safe nobody on The Earth organization.
4.	looked countries at data The from WHO 114.
5.	not work now Antibiotics that worked 30 years ago do.
6.	for a post - antibiotic era The world is headed.
7.	for treatable been have which Injuries decades.
8.	will there soon that means This stop to way no be.
9.	just poor countries This is not a phenomena occurring in.
10.	in something occurring countries is is all This which.

CIRCLE THE CORRECT WORD (20 PAIRS)

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

There are many horror movies about superbugs that *spreading / spread* around the world and kill millions of people. The World Health Organisation (WHO) has said the spread of *deathly / deadly* superbugs is now a *really / reality*. Many of the medicines that we have used for decades to keep away disease *no / not* longer work. Bugs have developed and have become resistant *to / of* antibiotics and other drugs. The WHO said this is a major *threat / treat* to our health. The organization said nobody *on / in* Earth is safe. The superbugs can kill *healthily / healthy* people in rich countries as well as weaker people in poorer nations. The WHO looked at *date / data* from 114 countries. It found that some antibiotics that worked 30 years ago do not work now for about half the people who *take / drink* them.

The WHO's assistant director-general for health <code>secure / security</code> Keiji Fukuda describes a scary <code>future / futuristic</code>. He said: "The world is headed for a post-antibiotic <code>are / era</code>, in which common infections and <code>minor / minority</code> injuries which have been treatable <code>for / in</code> decades can once again kill." This means that soon there will be <code>now / no</code> way to stop people from once again dying <code>from / for</code> diseases like malaria, tuberculosis, and influenza. Dr Fukuda warned this was a <code>global / globally</code> trend. He said: "This is not a regional phenomena. This is not a phenomena <code>occurring / occur</code> in just poor countries or developing countries, or in rich countries or developed countries. This is something which is occurring in <code>whole / all</code> countries in the world."

Talk about the connection between each pair of words in italics, and why the correct word is correct.

INSERT THE VOWELS (a, e, i, o, u)

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

Th_r_ _r_ m_ny h_rr_r m_v__s _b__t s_p_rb_gs th_t spr d r nd th w rld nd k ll m ll ns f p pl. Th_ W_rld H__lth _rg_n_s_t__n (WH_) h_s s__d th_ spr__d _f d__dly s_p_rb_gs _s n_w _ r__l_ty. M_ny _f th_ m_d_c_n_s th_t w_ h_v_ _s_d f_r d_c_d_s t_ k__p _w_y d_s_s_ n_ l_ng_r w_rk. B_gs h_v_ d_v_l_p_d $_ nd \ h_ v_ \ b_ c_ m_ \ r_ s_ st_ nt \ t_ \ _ nt_ b_ _t_ cs \ _ nd \ _ th_ r$ dr_gs. Th_ WH_ s__d th_s _s _ m_j_r thr__t t_ __r h__lth. Th__ rg_n_z_t__n s__d n_b_dy _n __rth _s s_f_. Th_ s_p_rb_gs c_n k_ll h__lthy p__pl_ _n r_ch $c__ntr__s_s_w_II_s_w__k_r_p__pI__n_p__r_r_n_t__ns.$ Th_ WH_ l_k_d _t d_t_ fr_m 114 c__ntr__s. _t f__nd th t s m nt b t cs th t w rk d 30 y rs g d $n_t w_r k n_w f_r b_t h_l f th_p_pl_wh_t_k_th_m$. Th WH's _ss_st_nt d_r_ct_r-g_n_r_l f_r h__lth s_c_r_ty K__j_ F_k_d_ d_scr_b_s _ sc_ry f_t_r_. H_ s__d: "Th_ w_rld _s h__d_d f_r _ p_st-_nt_b__t_c _r_, _n wh_ch c_mm_n _nf_ct__ns _nd m_n_r _nj_r__s wh_ch h_v_ b__n tr__t_bl_ f_r d_c_d_s c_n _nc_ _g__n k_II." Th_s m__ns th_t s__n th_r_ w_II b_ n_ w_y t_ st pp pl fr m nc q n dy ng fr m d s s s l k m_l_r__, t_b_rc_l_s_s, _nd _nfl__nz_. Dr F_k_d_ w_rn_d th_s w_s _ gl_b_l tr_nd. H_ s__d: "Th_s _s n_t rg nlphnmn. Ths snt phnmn _cc_rr_ng _n j_st p__r c__ntr__s _r d_v_l_p_ng c__ntr__s, _r _n r_ch c__ntr__s _r d_v_l_p_d c__ntr__s. Th_s _s s_m_th_ng wh_ch _s _cc_rr_ng _n ll c ntr s n th w rld."

PUNCTUATE THE TEXT AND ADD CAPITALS

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

there are many horror movies about superbugs that spread around the world

and kill millions of people the world health organisation (who) has said the

spread of deadly superbugs is now a reality many of the medicines that we

have used for decades to keep away disease no longer work bugs have

developed and have become resistant to antibiotics and other drugs the who

said this is a major threat to our health the organization said nobody on

earth is safe the superbugs can kill healthy people in rich countries as well

as weaker people in poorer nations the who looked at data from 114

countries it found that some antibiotics that worked 30 years ago do not

work now for about half the people who take them

the who's assistant director-general for health security keiji fukuda describes

a scary future he said "the world is headed for a post-antibiotic era in which

common infections and minor injuries which have been treatable for decades

can once again kill" this means that soon there will be no way to stop people

from once again dying from diseases like malaria tuberculosis and influenza

dr fukuda warned this was a global trend he said "this is not a regional

phenomena this is not a phenomena occurring in just poor countries or

developing countries or in rich countries or developed countries this is

something which is occurring in all countries in the world"

Superbugs that medicine can't kill- 3rd May, 2014 Level 3

PUT A SLASH (/) WHERE THE SPACES ARE

From http://www.BreakingNewsEnglish.com/1405/140503-superbugs.html

Therearemanyhorrormoviesaboutsuperbugsthatspreadaroundt heworldandkillmillionsofpeople.TheWorldHealthOrganisation(W HO)hassaidthespreadofdeadlysuperbugsisnowareality. Manyofth emedicineswehaveusedfordecadestokeepawaydiseasenolonger work. Bugshaved eveloped and have become resistant to antibiotics and other drugs. The WHO said this is a major threat to our health. The organizationsaidnobodyonEarthissafe.Thesuperbugscankillhealt hypeopleinrichcountriesaswellasweakerpeopleinpoorernations. TheWHOlookedatdatafrom114countries. It found that some antibi oticsthatworked30yearsagodonotworknowforabouthalfthepeopl ewhotakethem.TheWHO'sassistantdirector-generalforhealth securityKeijiFukudadescribesascaryfuture.Hesaid:"Theworldish eadedforapost-antibioticera, in which common infections and m inorinjurieswhichhavebeentreatablefordecadescanonceagainkill ."Thismeansthatsoontherewillbenowaytostoppeoplefromonceag aindyingfromdiseaseslikemalaria, tuberculosis, and influenza. DrF ukudawarnedthiswasaglobaltrend.Hesaid:"Thisisnotaregionalph enomena. This is not a phenomena occurring in just poor countries or developing countries, or in rich countries or developed countries. Thi sissomethingwhichisoccurringinallcountriesintheworld."

FREE WRITING

rite about supe i	rbugs for 10 minu	ites. Comment	on your partne	r's paper.

ACADEMIC WRITING

scribe and co	nd compare three ways to could protect us from superbugs.				

HOMEWORK

- **1. VOCABULARY EXTENSION:** Choose several of the words from the text. Use a dictionary or Google's search field (or another search engine) to build up more associations / collocations of each word.
- **2. INTERNET:** Search the Internet and find out more about superbugs. Share what you discover with your partner(s) in the next lesson.
- **3. SUPERBUGS:** Make a poster about superbugs. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. SPREAD:** Write a magazine article about the spread superbugs. Include imaginary interviews with WHO doctors and with ordinary people who are worried.

Read what you wrote to your classmates in the next lesson. Write down any new words and expressions you hear from your partner(s).

- **5. WHAT HAPPENED NEXT?** Write a newspaper article about the next stage in this news story. Read what you wrote to your classmates in the next lesson. Give each other feedback on your articles.
- **6. LETTER:** Write a letter to an expert on superbugs. Ask him/her three questions about superbugs. Give him/her three of your ideas on how to keep healthy. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

ANSWERS

TRUE / FALSE (p.4)

a F b T c T d F e T f T g F h F

SYNONYM MATCH (p.4)

- 1. movies
- 2 spread
- 3. reality
- 4. resistant to
- 5. data
- 6. scary
- 7. era
- 8. stop
- 9. global
- 10. occurring

- a. films
- b. growth
- c. fact
- d. unaffected by
- e. statistics
- f. frightening
- g. time
- h. prevent
- i. worldwide
- j. happening

COMPREHENSION QUESTIONS (p.8)

- 1. Horror movies
- 2. The spread of deadly superbugs
- 3. Antibiotics and other drugs
- 4. Nobody
- 5. 114
- 6. A scary future
- 7. A post-antibiotic era
- 8. Malaria
- 9. A global trend
- 10. In all countries

MULTIPLE CHOICE - QUIZ (p.9)

1. a 2. c 3. b 4. d 5. a 6. d 7. b 8. d 9. c 10. b

ALL OTHER EXERCISES

Please check for yourself by looking at the Article on page 2. (It's good for your English ;-)