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Level 2 – 29th May, 2019

Scientists hope to find cure for snakebites

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Please try Levels 0, 1 and 3. They are (a little) harder.

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THE READING

From https://breakingnewsenglish.com/1905/190529-snakebite-2.html

Scientists hope to find a cure for snakebite. Experts on snakebites in India, Africa, the UK and the USA are working on a cure. They are using the same technology used to discover HIV anti-bodies. The scientists are trying to use human antibodies to fight against snake venom. Snakebite is currently treated using anti-venom made from the snake's venom. Tropical medicine expert Professor Robert Harrison said: "We're pursuing what we call the 'next generation' of snakebite therapies, which we hope will be able to treat bites from any snake."

Snakebites kill up to 140,000 people a year. They kill more people than infectious diseases like rabies. A further 400,000 people suffer life-changing injuries after snakebites. These include amputations and psychological trauma. There are about 250 types of snake worldwide with harmful venom. Every venom is very different. This makes finding anti-venoms challenging for scientists. Former UN Secretary-General Kofi Annan said snakebite was, "the biggest public health crisis you have likely never heard of". People who get the right antivenom have a high chance of survival.

Sources: https://www.**theguardian.com**/global-development/2019/may/24/scientists-pursue-universalsnakebite-cure-using-hiv-antibody-techniques https://**allafrica.com**/stories/201905230131.html https://www.**dw.com**/en/snakebites-kill-at-least-80000-people-per-year-and-probably-more/a-48836235

PHRASE MATCHING

From https://breakingnewsenglish.com/1905/190529-snakebite-2.html

PARAGRAPH ONE:

- 1. Scientists hope to find a
- 2. Experts on snakebites
- 3. working on
- 4. They are using the
- 5. anti-bodies to fight against
- 6. anti-venom made
- 7. Tropical medicine
- 8. the next

PARAGRAPH TWO:

infectious
A further 400,000 people
psychological
Every venom
This makes finding anti-venoms
the biggest public
People who get the
have a high chance

- a. from the snake's venom
- b. same technology
- c. snake venom
- d. in India
- e. expert
- f. cure for snakebite
- g. generation
- h. a cure
 - a. right anti-venom
 - b. trauma
 - c. of survival
 - d. suffer
 - e. health crisis
 - f. is very different
 - g. diseases like rabies
 - h. challenging

LISTEN AND FILL IN THE GAPS

From https://breakingnewsenglish.com/1905/190529-snakebite-2.html

Scientists hope to find (1) _______ snakebite. Experts on snakebites in India, Africa, the UK and the USA are working (2) _______. They are using the same technology used to discover HIV anti-bodies. The scientists (3) _______ use human anti-bodies (4) _______ snake venom. Snakebite is currently treated using anti-venom made from the snake's venom. Tropical medicine expert Professor Robert Harrison said: "We're (5) _______ call the 'next generation' of snakebite therapies, which we hope will be able to (6) _______ any snake."

Snakebites (7) ______ 140,000 people a year. They kill more people than infectious (8) ______. A further 400,000 people suffer life-changing injuries after snakebites. These include amputations and psychological trauma. There are about 250 types of snake worldwide (9) _______. Every venom is very different. (10) ______ anti-venoms challenging for scientists. Former UN Secretary-General Kofi Annan said snakebite was, "the biggest (11) _______ you have likely never heard of". People who get the right anti-venom have a high (12) ______.

PUT A SLASH (/)WHERE THE SPACES ARE

From https://breakingnewsenglish.com/1905/190529-snakebite-2.html

Scientistshopetofindacureforsnakebite.ExpertsonsnakebitesinIndia ,Africa,theUKandtheUSAareworkingonacure.Theyareusingthesame technologyusedtodiscoverHIVanti-bodies.Thescientistsaretryingt ousehumananti-bodiestofightagainstsnakevenom.Snakebiteiscurr entlytreatedusinganti-venommadefromthesnake'svenom.Tropica ImedicineexpertProfessorRobertHarrisonsaid: "We'repursuingwhat wecallthe'nextgeneration'ofsnakebitetherapies, which we hope will be abletotreatbitesfromanysnake."Snakebiteskillupto140,000peoplea year.Theykillmorepeoplethaninfectiousdiseaseslikerabies.Afurther 400,000peoplesufferlife-changinginjuriesaftersnakebites.Thes eincludeamputationsandpsychologicaltrauma.Thereareabout250ty pesofsnakeworldwidewithharmfulvenom.Everyvenomisverydiffere nt.Thismakesfindinganti-venomschallengingforscientists.FormerU NSecretary-GeneralKofiAnnansaidsnakebitewas,"thebiggestpu blichealthcrisisyouhavelikelyneverheardof".Peoplewhogettherighta nti-venomhaveahighchanceofsurvival.

5

SNAKEBITE SURVEY

From https://breakingnewsenglish.com/1905/190529-snakebite-4.html

Write five GOOD questions about Snakebite 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.

WRITE QUESTIONS & ASK YOUR PARTNER(S)

Student A: Do not show these to your speaking partner(s).

a)	 	 	
b)			
c)			
d)	 		
e)	 		
f)			

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WRITE QUESTIONS & ASK YOUR PARTNER(S)

Student B: Do not show these to your speaking partner(s).

a)	 	
b)	 	
c)		
d)		
e)		
, f)		
''	 	

WRITING

From https://breakingnewsenglish.com/1905/190529-snakebite-2.html

Write about **Snakebite** for 10 minutes. Read and talk about your partner's paper.