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# **Level 2** - 29th May, 2019

# Scientists hope to find cure for snakebites

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

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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 anti-bodies 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 anti-venom have a high chance of survival.

Sources: https://www. the guardian.com/global-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-universal-development/2019/may/24/scientists-pursue-development/2019/

snakebite-cure-using-hiv-antibody-techniques

https://allafrica.com/stories/201905230131.html

https://www. dw.com/en/snake bites-kill-at-least-80000-people-per-year-and-probably-more/a-people-per-year-and-people-per-year-and-probably-more/a-people-per-year-and-people-per-year-an

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### 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

- 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

#### **PARAGRAPH TWO:**

- 1. infectious
- 2. A further 400,000 people
- 3. psychological
- 4. Every venom
- 5. This makes finding anti-venoms
- 6. the biggest public
- 7. People who get the
- 8. have a high chance

- 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. Expertsonsnakebitesin India ,Africa,theUKandtheUSAareworkingonacure.Theyareusingthesame technologyusedtodiscoverHIVanti-bodies. Thescientists are trying t ousehumananti-bodiestofightagainstsnakevenom. Snakebiteiscurr entlytreatedusinganti-venommadefromthesnake'svenom. Tropica ImedicineexpertProfessorRobertHarrisonsaid: "We'repursuingwhat wecallthe'nextgeneration'ofsnakebitetherapies, which we hope will be abletotreatbitesfromanysnake. "Snakebiteskillupto140,000peoplea year. They kill more people than infectious diseases likerabies. A further 400,000peoplesufferlife-changinginjuriesaftersnakebites. Thes eincludeamputationsandpsychologicaltrauma. There are about 250 ty pesofsnakeworldwidewithharmfulvenom. Everyvenomisverydiffere nt.Thismakesfindinganti-venomschallengingforscientists.FormerU NSecretary-GeneralKofiAnnansaidsnakebitewas,"thebiggestpu blichealthcrisisyouhavelikelyneverheardof".Peoplewhogettherighta nti-venomhaveahighchanceofsurvival.

### **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).

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E QUESTIONS & ASK YOUR PARTNER(S): Do not show these to your speaking partner(s).	)
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## **WRITING**

From <a href="https://breakingnewsenglish.com/1905/190529-snakebite-2.html">https://breakingnewsenglish.com/1905/190529-snakebite-2.html</a>

Write about <b>Snakebite</b>	for 10	minutes.	Read and	talk about y	our partner's	paper.