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## **Level 6** - 15th May, 2019

## Doctors give better care in the morning

#### FREE online quizzes, mp3 listening and more for this lesson here:

https://breakingnewsenglish.com/1905/190515-decision-fatigue.html

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## Please try Levels 4 and 5 (they are easier).

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#### THE ARTICLE

From https://breakingnewsenglish.com/1905/190515-decision-fatigue.html

The quality of medical care you receive from doctors could depend on the time of the day you visit a hospital or clinic. A study from the University of Pennsylvania in the USA discovered a significant difference in the decision-making of physicians at different times of the day. The study concluded that a patient's chances of getting screened for cancer were a lot higher in the morning than they were in the late afternoon. Researchers investigated the numbers of women assigned to breast cancer screening throughout the day. They found that in the hour following 8am, doctors ordered screenings for 64 per cent of women who were eligible for tests. This figure dropped to 48 per cent at 5pm.

The researchers said the progressive reduction in assigned screenings as the day progressed could be due to "decision fatigue". This is a kind of mental burn-out that interrupts a person's ability to effectively make decisions the longer they work. Dr. Mitesh Patel said: "Our new study adds to the growing evidence that the time of the day and decision fatigue impacts patient care." Researcher Esther Hsiang agreed, saying: "We believe that the downward trend of ordering screenings may be the result of decision fatigue, where people may be less inclined to consider a new decision after they've been making them all day. It may also stem from overloaded clinicians getting behind as the day progresses."

Sources:

https://medicalxpress.com/news/2019-05-cancer-screening-decline-patients-doctors.html https://www.marketwatch.com/story/why-it-matters-what-time-of-day-you-visit-the-doctor-2019-05-10

https://www.mirror.co.uk/news/uk-news/overworked-doctors-administer-fewer-life-15026848

#### **WARM-UPS**

- **1. DOCTORS:** Students walk around the class and talk to other students about doctors. Change partners often and share your findings.
- **2. CHAT:** In pairs / groups, talk about these topics or words from the article. What will the article say about them? What can you say about these words and your life?

quality / medical care / doctors / difference / patient / cancer / screenings / figure / decision / fatigue / burn-out / evidence / impacts / trend / clinicians / progress

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

- **3. LIMIT:** Students A **strongly** believe there should be a limit of six hours a day for doctors to work; Students B **strongly** believe the opposite. Change partners again and talk about your conversations.
- **4. DECISIONS:** What are the hardest decisions you have to make about these things, and why? Complete this table with your partner(s). Change partners often and share what you wrote.

	Hardest Decisions	Why?
Food		
Exercise		
Studying		
Money		
Friends		
Hobbies		

- **5. CARE:** Spend one minute writing down all of the different words you associate with the word "care". Share your words with your partner(s) and talk about them. Together, put the words into different categories.
- **6. FATIGUE:** Rank these with your partner. Put the most tiring things at the top. Change partners often and share your rankings.

studying

exercise

housework

boredom

shopping

relationships

smartphone use

reading

#### **VOCABULARY MATCHING**

#### Paragraph 1

- 1. depend on a. From beginning to end of (an event or period of time).
- 2. physician b. Carried out a systematic or formal inquiry to discover and examine the facts.
- 3. investigated c. A person qualified to practice medicine usually a doctor.
- 4. assigned d. A number, especially one which forms part of official statistics.
- 5. throughout e. Be controlled or decided by someone or something else.
- 6. eligible f. Selected or set something for a specific purpose.
- 7. figure 9. Having the right to do or obtain something; satisfying the appropriate conditions to do or have something.

#### Paragraph 2

- 8. progressive h. The available body of facts or information indicating whether a belief or proposition is true or valid.
- 9. reduction i. Felt willing or favorably disposed toward an action, belief, or attitude.
- 10. interrupts j. A general direction in which something is developing or changing; a fashion.
- 11. evidence k. The action or fact of making a specified thing smaller or less in amount, degree, or size.
- 12. trend I. Originate in or be caused by.
- 13. inclined m. Happening or developing gradually or in stages; proceeding step by step.
- 14. stem n. Stops the continuous progress of (an activity or process).

## **BEFORE READING / LISTENING**

From https://breakingnewsenglish.com/1905/190515-decision-fatigue.html

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

- a. The time of the day could determine the quality of medical care. **T / F**
- b. People have a better chance of getting a cancer screening after lunch. T / F
- c. Researchers looked at numbers of women being screened for cancer. **T/F**
- d. Doctors decided to send fewer than 50% of women for tests after 5pm. T / F
- e. The article said decision fatigue is a form of physical burn-out. **T / F**
- f. A researcher said there is little research on decision fatigue. T / F
- g. A researcher said people make the same decisions all day. T / F
- h. A researcher suggested doctors are overloaded with work. T / F

#### 2. SYNONYM MATCH:

Match the following synonyms. The words in **bold** are from the news article.

- 1. quality
- 2. depend
- 3. significant
- 4. chances
- 5. screening
- 6. progressive
- 7. evidence
- 8. trend
- 9. inclined
- 10. stem from

- a. gradual
- b. possibility
- c. swing
- d. checking
- e. hinge
- f. predisposed
- g. be caused by
- h. standard
- i. proof
- j. important

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

- 1. The quality of medical
- 2. depend on
- 3. discovered a significant
- 4. breast
- 5. women who were eligible
- 6. as the day
- 7. This is a kind of mental
- 8. Our new study adds to the growing
- 9. people may be less
- 10. It may also stem from overloaded

- a. for tests
- b. evidence
- c. cancer screening
- d. progressed
- e. inclined
- f. the time of the day
- q. clinicians
- h. difference
- i. burn-out
- j. care you receive

## **GAP FILL**

The quality of medical (1) you receive from doctors	chances
could depend on the time of the day you visit a hospital or	clinic
(2) A study from the University of Pennsylvania in	following
the USA discovered a (3) difference in the decision-making of physicians at different times of the day. The study	late
concluded that a patient's (4) of getting screened	figure
for cancer were a lot higher in the morning than they were in the	care
(5) afternoon. Researchers investigated the	significant
numbers of women assigned to breast cancer (6)	screening
throughout the day. They found that in the hour (7)	screening
8am, doctors ordered screenings for 64 per cent of women who	
were eligible for tests. This (8) dropped to 48 per	
cent at 5pm.	
The researchers said the progressive (9) in	evidence
assigned screenings as the day progressed could be	less
(10) to "decision fatigue". This is a kind of mental	due
burn-out that interrupts a person's (11) to	
effectively make decisions the longer they work. Dr. Mitesh Patel	progresses
said: "Our new study adds to the growing (12) that	reduction
the time of the day and decision fatigue impacts patient care."	stem
Researcher Esther Hsiang agreed, saying: "We believe that the	ability
downward (13) of ordering screenings may be the	,
result of decision fatigue, where people may be (14)	trend
inclined to consider a new decision after they've been making	
them all day. It may also (15) from overloaded	
them all day. It may also (13)	

## **LISTENING** – Guess the answers. Listen to check.

1)	The quality of medical care you receive from doctors could time a. depends on the b. dependence on the c. depend on the	
2)	<ul> <li>d. depending on the</li> <li>a significant difference in the decision-making of physicians</li> <li>a. at difference times</li> <li>b. at different time</li> <li>c. at different times</li> <li>d. at differential time</li> </ul>	
3)	<ul> <li>a lot higher in the morning than they were in</li> <li>a. the late afternoon</li> <li>b. the lately afternoon</li> <li>c. the lates afternoon</li> <li>d. the latte afternoon</li> </ul>	
4)	the numbers of women assigned to breast cancer screening  a. thorough out the day  b. through out a day  c. thoroughly out the day  d. throughout the day	
5)	doctors ordered screenings for 64 per cent of women who were tests a. eligible four b. eligible for c. eligible from d. eligible of	i
6)	researchers said the progressive reduction in assigned screenings as  a. the date progressed  b. the daily progressed  c. the day progressed  d. the day off progressed	
7)	<ul> <li>a kind of mental burn-out that interrupts a person's ability to effectively</li> <li>a. have decision</li> <li>b. make decisions</li> <li>c. think decision</li> <li>d. do decisions</li> </ul>	
8)	Dr. Mitesh Patel said: "Our new study adds to the"  a. grown evidence b. growth evidence c. growing evidence d. grow in evidence	
9)	the downward trend of ordering screenings may be the decision fatiglea. resulting of b. result of c. resultant of d. resulted of	ue
10	It may also stem from overloaded clinicians getting behind as	
	a. the day progress	
	<ul><li>b. the day progression</li><li>c. the day progress is</li></ul>	
	d. the day progresses	

## **LISTENING** – Listen and fill in the gaps

rne	quality	of	medical	care	you	receive	from	doctors
(1)			the tir	me of the	e day y	ou visit a	hospital o	or clinic. A
study	from	the	Universit	y of	Penn	sylvania	in th	ne USA
(2)			differe	ence in t	he deci	sion-maki	ing of phy	sicians at
differe	ent time	es c	of the	day.	The	study	conclude	ed that
(3)			of ge	tting scr	eened	for cance	r were a	lot higher
in the	morning	than t	they were	in (4)			Re	searchers
invest	igated the	e num	bers of wo	omen as	signed	to breas	t cancer	screening
(5)			The	y found	that i	n the ho	our follow	ing 8am,
doctor	rs ordered	scree	nings for 6	4 per ce	ent of w	vomen wh	no were e	ligible for
tests.	This (6)			48	per cer	nt at 5pm.		
The re	esearchers	said t	he progres	sive redu	uction (	7)		as
			he progres					
the d	ay progre	ssed c		ue to "c	decision	fatigue".	This is	a kind of
the da	ay progre	ssed c	could be d	ue to "c	decision	fatigue". erson's al	This is obtained to	a kind of
the damenta	ay progre al burn-ou decisions	ssed c t (8) _ the lor	could be d	ue to "c	decisionpe	fatigue". erson's al n Patel sa	This is only to exist id: "Our r	a kind of effectively new study
the da menta make adds	ay progresolated burn-oundecisions to the (9)	t (8) _ the lor	nger they w	work. Dr	decisionpe . Mitesl the tir	fatigue". erson's al n Patel sa ne of the	This is only to exist id: "Our red and and	a kind of effectively new study I decision
the damenta make adds fatigue	ay progresolated burn-oundecisions to the (9) to impacts	t (8) _ the lor	nger they v	work. Dr	decision pe Mitesh the tiresh	fatigue". erson's al n Patel sa ne of the Hsiang a	This is bility to edid: "Our red and and greed, say	a kind of effectively new study I decision ying: "We
the da menta make adds fatigue believ	ay progresolated burn-oundecisions to the (9) to impacts that the	t (8) _ the lor patien	nger they w	work. Dr	decision pe . Mitesh the tir . Esther ord	fatigue". erson's at n Patel sa ne of the Hsiang a ering scre	This is collity to edit id: "Our reday and greed, say eenings m	a kind of effectively new study decision ying: "We ay be the
the danger make adds fatigue believ result	ay progresolated burn-oundecisions to the (9) to impacts that the of decisions	the lor  patien  (10)  n fatig	nger they w	work. Dr	decision pe . Mitesh the tir Esther ord may be	fatigue". erson's all n Patel sa me of the Hsiang a ering scre	This is only to exist id: "Our red and and greed, say eenings m	a kind of effectively new study decision ying: "We ay be the
the damenta make adds fatigue believ result consid	ay progresolated burn-oundecisions to the (9) to impacts that the of decision deriance anew the second burner and burner	t (8) _ the lor patien (10) _ n fatig	nger they were gue, where	work. Dr searcher people	decision pe . Mitesh the tir Esther ord may be en maki	fatigue". erson's all n Patel sa ne of the Hsiang a ering scre	This is collity to edit id: "Our red and and greed, say eenings manall day. It	a kind of effectively new study I decision ying: "We ay be the may also

## **COMPREHENSION QUESTIONS**

 $From \ \ \, \underline{https://breakingnewsenglish.com/1905/190515\text{-}decision-fatigue.html} \\$ 

1.	What depends on the time of the day you visit a hospital or clinic?
2.	What university conducted the study?
3.	When were chances of getting screened for cancer lower?
4.	When were 64% of women were assigned breast cancer screenings?
5.	What percentage of women were sent for cancer screenings at 5pm?
6.	What did researchers say reduced the number of cancer screenings?
7.	What did the article say decision fatigue was a form of?
8.	Who is Mitesh Patel?
9.	What are people less inclined to do after doing the same thing all day?
10.	Who did a researcher say was overloaded?

## **MULTIPLE CHOICE - QUIZ**

From https://breakingnewsenglish.com/1905/190515-decision-fatigue.html

- 1) What depends on the time of the day you visit a hospital or clinic?
- a) whether or not an MRI scanner is on
- b) the quality of medical care
- c) transport
- d) the chances of getting a virus
- 2) What university conducted the study?
- a) Philadelphia
- b) Pittsburgh
- c) Pennsylvania
- d) Phoenix
- 3) When were chances of getting screened for cancer lower?
- a) 2:30pm
- b) early morning
- c) around lunchtime
- d) in the late afternoon
- 4) When were 64% of women were assigned breast cancer screenings?
- a) 9:30am
- b) in the hour following 8am
- c) the hour before lunchtime
- d) at lunchtime
- 5) What percentage of women were sent for cancer screenings at 5pm?
- a) at 5pm
- b) at 6pm
- c) at 7pm
- d) at 4pm

- 6) What did researchers say reduced the number of cancer screenings?
- a) decision fatigue
- b) costs
- c) the number of doctors
- d) too little time
- 7) What did the article say decision fatigue was a form of?
- a) thought control
- b) a mental health issue
- c) mind control
- d) mental burn-out
- 8) Who is Mitesh Patel?
- a) a hospital CEO
- b) a patient
- c) a doctor and researcher
- d) a journalist
- 9) What are people less inclined to
- do after doing the same thing all day?
- a) the same thing
- b) go home
- c) take a break
- d) make decisions
- 10) Who did a researcher say was overloaded?
- a) researchers
- b) clinicians
- c) patients
- d) scanner operators

#### **ROLE PLAY**

From https://breakingnewsenglish.com/1905/190515-decision-fatigue.html

### Role A – Studying

You think studying is the most tiring thing. Tell the others three reasons why. Tell them why their things aren't so tiring. Also, tell the others which is the least tiring of these (and why): exercise, boredom or shopping.

#### Role B - Exercise

You think exercise is the most tiring thing. Tell the others three reasons why. Tell them why their things aren't so tiring. Also, tell the others which is the least tiring of these (and why): studying, boredom or shopping.

#### Role C - Boredom

You think boredom is the most tiring thing. Tell the others three reasons why. Tell them why their things aren't so tiring. Also, tell the others which is the least tiring of these (and why): exercise, studying or shopping.

#### **Role D – Shopping**

You think shopping is the most tiring thing. Tell the others three reasons why. Tell them why their things aren't so tiring. Also, tell the others which is the least tiring of these (and why): exercise, boredom or studying.

## AFTER READING / LISTENING

From https://breakingnewsenglish.com/1905/190515-decision-fatigue.html

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

decision	fatigue

- 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:

<ul><li>quality</li></ul>	• due
<ul> <li>difference</li> </ul>	• mental
<ul> <li>chances</li> </ul>	• adds
<ul> <li>numbers</li> </ul>	• trend
• 64	• less
• 5	• stem

#### **DECISION FATIGUE SURVEY**

From https://breakingnewsenglish.com/1905/190515-decision-fatigue.html

Write five GOOD questions about decision fatigue 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.

#### **DECISION FATIGUE DISCUSSION**

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

- 1. What did you think when you read the headline?
- 2. What images are in your mind when you hear the word 'decision'?
- 3. How does fatigue affect your life?
- 4. How is the medical care where you live?
- 5. Are you always satisfied when you see a doctor?
- 6. What do you think of your decision-making abilities?
- 7. What's the worst decision you've ever made?
- 8. How is your brain at different times of the day?
- 9. How can we make sure doctors are always alert?
- 10. What advice do you have for doctors who have decision fatigue?

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## **DECISION FATIGUE DISCUSSION**

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

- 11. Did you like reading this article? Why/not?
- 12. What do you think of when you hear the word 'fatigue'?
- 13. What do you think about what you read?
- 14. What is the most fatigued you've ever been?
- 15. Do you always make the right decision?
- 16. How often do you feel burn-out?
- 17. What can we do to reduce the effects of decision fatigue?
- 18. What big decisions have you made recently?
- 19. Will you now avoid going to the doctor in the afternoon?
- 20. What questions would you like to ask a busy doctor?

## **DISCUSSION** (Write your own questions)

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

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## **LANGUAGE - CLOZE**

 $\textbf{From} \ \ \, \underline{\text{https://breakingnewsenglish.com/1905/190515-decision-fatigue.html}}$ 

of t Penr mak patie than wom	he dansylva ing o ent's o they nen as	ry of medical carry you (2) inia in the USA f physicians a chances of get were in the (4 ssigned to brea wing 8am, doc r tests. This (6)	a disco t differ tting so b) ast cano tors or	hospital or covered a significant times of creened for cateful afternoon. Refered screening dered screening	linic. ficant the cancer esearc (5) ngs fo	A study from difference (3 lay. The study were a lot his hers investign the day. The fay the day. The fay the	m the dy con igher in ated th	University of the decision-cluded that and the morning ne numbers of and that in the
The	resea	rchers said th	ie prog	ressive reduc	tion ir	n (7) sc	reenin	gs as the day
prog	resse	d could be du	e to "d	lecision fatigu	ıe". Th	is is a kind	of (8) _	burn-out
		rupts a person			-			-
		n Patel said: "				_	_	
		he day and o greed, saying:			-			
		s may be the						_
	_	consider a ne			-		•	
also	(12) _	from over	loaded	clinicians get	ting be	ehind as the	day pro	gresses."
Put	the c	orrect words	from	the table be	low in	the above	article	
1.	(a)	in	(b)	on	(c)	at	(d)	of
2.	(a)	pop	(b)	visit	(c)	stay	(d)	drop
3.	(a)	of	(b)	on	(c)	at	(d)	in
4.	(a)	lately	(b)	late	(c)	latter	(d)	lates
5.	(a)	thorough	(b)	throughout	(c)	though	(d)	trough
6.	(a)	numeral	(b)	digit	(c)	figure	(d)	statistic
7.	(a)	resigned	(b)	signed	(c)	assigned	(d)	consigned
8.	(a)	metal	(b)	meddle	(c)	mental	(d)	mantle
9.	(a)	additions	(b)	pluses	(c)	multiplies	(d)	adds
10.	(a)	trending	(b)	trendsetter	(c)	trendy	(d)	trend
11.	(a)	less	(b)	smaller	(c)	fewer	(d)	lower
12.	(a)	seed	(b)	root	(c)	petal	(d)	stem

#### **SPELLING**

From <a href="https://breakingnewsenglish.com/1905/190515-decision-fatigue.html">https://breakingnewsenglish.com/1905/190515-decision-fatigue.html</a>

#### Paragraph 1

- 1. The <u>uyqtila</u> of medical care you receive
- 2. discovered a <u>isitngfacin</u> difference
- 3. getting cenrdsee for cancer
- 4. Researchers insvedigetat the numbers
- 5. women who were gileibel for tests
- 6. This fugier dropped to 48 per cent

### Paragraph 2

- 7. the progressive doctirnue
- 8. tneprristu a person's ability
- 9. eifteleycfv make decisions
- 10. adds to the growing necvedei
- 11. people may be less <u>nlicdine</u>
- 12. overloaded nsinacliic

## **PUT THE TEXT BACK TOGETHER**

From <a href="https://breakingnewsenglish.com/1905/190515-decision-fatigue.html">https://breakingnewsenglish.com/1905/190515-decision-fatigue.html</a>

#### Number these lines in the correct order.

(	)	difference in the decision-making of physicians at different times of the day. The study concluded that a patient's
(	)	day. It may also stem from overloaded clinicians getting behind as the day progresses."
(	)	decisions the longer they work. Dr. Mitesh Patel said: "Our new study adds to the growing
(	)	of women who were eligible for tests. This figure dropped to 48 per cent at 5pm.
(	)	The researchers said the progressive reduction in assigned screenings as the day progressed could be due
(	)	evidence that the time of the day and decision fatigue impacts patient care." Researcher Esther Hsiang agreed, saying: "We
(	)	chances of getting screened for cancer were a lot higher in the morning than they were in the late
(	)	the day. They found that in the hour following 8am, doctors ordered screenings for 64 per cent
(	)	or clinic. A study from the University of Pennsylvania in the USA discovered a significant
(	)	afternoon. Researchers investigated the numbers of women assigned to breast cancer screening throughout
(	<b>1</b> )	The quality of medical care you receive from doctors could depend on the time of the day you visit a hospital
(	)	believe that the downward trend of ordering screenings may be the result of decision
(	)	to "decision fatigue". This is a kind of mental burn-out that interrupts a person's ability to effectively make
(	)	fatigue, where people may be less inclined to consider a new decision after they've been making them all

#### PUT THE WORDS IN THE RIGHT ORDER

From https://breakingnewsenglish.com/1905/190515-decision-fatigue.html

- 1. quality care receive . medical you of The
- 2. depend on the the time of day . Could
- 3. patient's chances cancer . A for getting of screened
- 4. assigned screening . to women of Numbers breast cancer
- 5. of screenings ordered 64% for women . Doctors
- 6. make ability a effectively person's decisions. Interrupts to
- 7. evidence . the study Our new growing adds to
- 8. may fatigue . result of decision the Screenings be
- 9. consider less inclined new a Be decision . to
- 10. overloaded It from may stem also clinicians .

## **CIRCLE THE CORRECT WORD (20 PAIRS)**

From https://breakingnewsenglish.com/1905/190515-decision-fatigue.html

The quality of *medical / medic* care you receive from doctors could *dependence / depend* on the time of the day you visit a hospital or clinic. A study from the University of Pennsylvania in the USA discovered a *significance / significant* difference in the decision-making of physicians at different times *for / of* the day. The study concluded *that / what* a patient's chances of getting screened for cancer were a lot *heighten / higher* in the morning than they were in the *late / lately* afternoon. Researchers investigated the numbers of women *assigns / assigned* to breast cancer screening throughout the day. They found that in the hour *following / followed* 8am, doctors ordered screenings for 64 per cent of women who were eligible for tests. This figure *dropped / drooped* to 48 per cent at 5pm.

The researchers said the *programme / progressive* reduction in assigned screenings as the day progressed could be *due / as* to "decision fatigue". This is a kind of *mentally / mental* burn-out that interrupts a person's ability to effectively make *decision / decisions* the longer they work. Dr. Mitesh Patel said: "Our new study adds to the *growing / growth* evidence that the time of the day and decision fatigue impacts *patience / patient* care." Researcher Esther Hsiang agreed, saying: "We believe that the downward *spiral / trend* of ordering screenings may be the *result / because* of decision fatigue, where people may be *less / few* inclined to consider a new decision after they've been making them all day. It may also stem from overloaded clinicians getting behind as the day *regresses / progresses*."

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)**

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d\_c t\_r s c\_\_ l d d\_p\_n d \_n t h\_ t\_m\_ \_f t h\_ d\_y  $y_{-}$   $v_{-}s_{-}t$   $h_{-}s_{-}p_{-}t_{-}l$   $r_{-}c_{-}l$   $h_{-}s_{-}p_{-}t_{-}l$   $r_{-}c_{-}l$   $h_{-}s_{-}p_{-}t_{-}l$ th\_ Un\_v\_rs\_ty \_f P\_nnsylv\_n\_\_ \_n th\_ USA  $d_s c_v_r_d = s_g n_f_c_n t d_f f_r_n c_n t h_n$  $d_c_s_n - m_k_n g_f - phys_c_n s_t - d_ff_r_n t$  $t_m_s f th_d_y$ . Th\_  $st_dy$  c\_n  $cl_d_d$  th\_t \_  $p\_t\_\_ \ n \ t \ ' \ s \quad c \ h\_n \ c\_s \quad \_f \quad g\_t \ t\_n \ g \quad s \ c \ r\_\_ \ n\_d \quad f\_r$  $c\_n \ c\_r \quad w\_r\_ \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \ \, | \ \$ th\_y w\_r\_ n th\_ l\_t\_ ft\_rn\_ n. R\_s\_ rch\_rs \_n v\_s t\_g\_t\_d t h\_ n\_m b\_r s \_f w\_m\_n \_s s\_g n\_d t\_ br\_\_st c\_nc\_r scr\_\_n\_ng thr\_\_gh\_\_t th\_\_  $d_y$ . Th\_y f\_\_ nd th\_t \_n th\_ h\_\_ r f\_ll\_w\_ng 8\_m, d\_ct\_rs\_rd\_r\_d scr\_\_ n\_ngs f\_r 64 p\_r  $c_n t_f w_m_n w_h_w_r_l_g_b l_f_r t_s t_s$ . T  $h_s f_g_r dr_p p_d t_48 p_r c_n t_t 5 pm$ . Th\_ r\_s\_\_ r c h\_r s s\_\_ d t h\_ p r\_g r\_s s\_v\_ r\_d\_c t\_\_ n \_n \_s s\_g n\_d s c r\_\_ n\_n g s \_s t h\_ d\_y p r\_g r\_s  $s\_d \quad c\_\_ \mid d \quad b\_\_ \quad d\_\_ \quad t\_\_ \quad d\_c\_s\_\_ \quad n \quad f\_t\_g\_\_ \quad . \quad T \; h\_s$ \_s \_ k\_n d \_f m\_n t\_l b\_r n -\_\_ t t h\_t \_n t\_r r\_p t s \_ p\_r s\_n ' s \_b\_l\_t y t\_ \_f f\_c t\_v\_l y m\_k\_ d\_c\_s\_\_ n s  $th_lng_rth_yw_rk$ . Dr.  $M_tsh_lng_rt_l$  $s_{d} : "O_{r} n_{w} st_{d} y _{d} ds t_{t} th_{g} r_{w}n_{g}$ \_v\_d\_n c\_ t h\_t t h\_ t\_m\_ \_f t h\_ d\_y \_n d d\_c\_s\_\_ n  $f\_t\_g\_\_ \ \ \, m \,\, p\_c \,\, t \,\, s \,\, p\_t\_\_ \,\, n \,\, t \,\,\, c\_r\_. \,\, " \,\,\, R\_s\_\_ \,\, r \,\, c \,\, h\_r \,\,\, E \,\, s$  $t \ h\_r \quad H \ s\_\_ \ n \ g \ \_g \ r\_\_ \ d \ , \quad s\_y\_n \ g : \quad " \ W\_ \ b\_l\_\_ \ v\_ \ t$ h\_t th\_ d\_w n w\_r d tr\_n d \_f \_r d\_r\_n g scr\_\_ n\_n g s m\_y b\_ t h\_ r\_s\_l t \_f d\_c\_s\_\_ n f\_t\_g\_\_ , w h\_r\_ p\_\_ p l\_ m\_y b\_ l\_s s \_n c l\_n\_d t\_ c\_n s\_d\_r \_  $n\_w \quad d\_c\_s\_\_ \ n \quad \_f \ t\_r \quad t \ h\_y \ ' \ v\_ \ b\_\_ \ n \quad m\_k\_n \ g \quad t \ h\_m$ \_ll d\_y . It m\_y \_ls\_ st\_m fr\_m \_v\_rl\_\_ d\_d c I\_n\_c\_\_ n s g\_t t\_n g b\_h\_n d \_s t h\_ d\_y p r\_g r\_s s s . "

**PUNCTUATE THE TEXT AND ADD CAPITALS** 

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throughout the day they found that in the hour following 8am doctors

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Level 6 Doctors give better care in the morning – 15th May, 2019

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## PUT A SLASH ( / ) WHERE THE SPACES ARE

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Thequalityofmedicalcareyoureceivefromdoctorscoulddependonthet imeofthedayyouvisitahospitalorclinic. Astudyfrom the University of Pe nnsylvaniaintheUSAdiscoveredasignificantdifferenceinthedecisionmakingofphysiciansatdifferenttimesoftheday. The study concluded th atapatient'schancesofgettingscreenedforcancerwerealothigherinth emorningthantheywereinthelateafternoon.Researchersinvestigate dthenumbersofwomenassignedtobreastcancerscreeningthroughou ttheday. They found that in the hour following 8 am, doctors or dered scre eningsfor64percentofwomenwhowereeligiblefortests. This figure dro ppedto48percentat5pm.Theresearcherssaidtheprogressivereductio ninassignedscreeningsasthedayprogressedcouldbedueto"decisionf atique". This is a kind of mental burn-out that interrupts a person's abilit ytoeffectivelymakedecisionsthelongertheywork.Dr.MiteshPatelsaid :"Ournewstudyaddstothegrowingevidencethatthetimeofthedayand decisionfatiqueimpactspatientcare."ResearcherEstherHsiangagree d,saying:"Webelievethatthedownwardtrendoforderingscreeningsm aybetheresultofdecisionfatique, where people may be less inclined to co nsideranewdecisionafterthey'vebeenmakingthemallday.Itmayalsos temfromoverloadedcliniciansgettingbehindasthedayprogresses."

## **FREE WRITING**

 $\textbf{From} \quad \underline{\text{https://breakingnewsenglish.com/1905/190515-decision-fatigue.html}}$ 

Write about <b>decis</b>	<b>sion fatigue</b> for	10 minutes. C	comment on you	r partner's paper.

## **ACADEMIC WRITING**

Doctors work too hard and need more breaks. Discuss.					

#### **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 this news story. Share what you discover with your partner(s) in the next lesson.
- **3. DECISION FATIGUE:** Make a poster about decision fatigue. Show your work to your classmates in the next lesson. Did you all have similar things?
- **4. REST BREAKS:** Write a magazine article about all workers getting much longer rest breaks. Include imaginary interviews with people who are for and against this.

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 decision fatigue. Ask him/her three questions about it. Give him/her three of your opinions on decision fatigue. Read your letter to your partner(s) in your next lesson. Your partner(s) will answer your questions.

#### **ANSWERS**

## VOCABULARY (p.4)

1. e 2. С 3. h 4. f 5. а 6. q 7. d 8. m 9. k 10. n 11. h 12. i 13. i 14. Т

#### TRUE / FALSE (p.5)

h F С Т d Т F F F h Т e

#### SYNONYM MATCH (p.5)

1. quality standard a. 2. depend hinge b. 3. significant c. important 4. chances d. possibility 5. screening e. checking 6. progressive f. gradual 7. evidence proof q. trend 8. h. swing 9. inclined i. predisposed

#### **COMPREHENSION QUESTIONS (p.9)**

10. stem from

#### **WORDS IN THE RIGHT ORDER (p.20)**

It may also stem from overloaded clinicians.

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be caused by

1. The quality of medical care 1. The quality of medical care you receive. 2. 2. Pennsylvania Could depend on the time of the day. 3. 3. In the late afternoon A patient's chances of getting screened for cancer. 4. 4. In the hour following 8am Numbers of women assigned to breast cancer 5. 5. At 5pm Doctors ordered screenings for 64% of women. 6. Decision fatique 6. Interrupts a person's ability to effectively make decisions. 7. 7. Mental burn out Our new study adds to the growing evidence. 8. 8. Screenings may be the result of decision fatigue. A doctor and researcher 9. Make decisions 9. Be less inclined to consider a new decision. 10. Clinicians

### **MULTIPLE CHOICE - QUIZ (p.10)**

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

10.

#### ALL OTHER EXERCISES

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