# **ĆWICZENIA** Lekcja 30.



Ucz się angielskiego z "Głosem Fizjoterapeuty"

## **EXERCISE 1.**

Połącz słowa w kolokacje.

- 1. urogenital
- 2. pelvic
- 3. childless
- 4. endovaginal
- 5. urinary
- 6. vaginal

electrode

birth

system

woman

incontinence

floor muscles



## **EXERCISE 2.**

Przeczytaj fragment artykułu na temat postawy i problemów z głosem. Podczas czytania wstaw do luk prawidłowe wyraz z listy<sup>1</sup>.

incontinence | undergo | hypertonia | prolapse | disorders | vaginally

## Introduction

The pelvic floor is an extremely im	portant place in the female	e body. Like any other are	ea of the body,
it, too, can <b>1.</b>	various types of dysfuncti	ons related to a disorder	of the tension
of the muscles there. Two types of	these disorders have been	distinguished: hypotonia,	, or decreased
tension, and <b>2.</b>	, or increased tension.		
Reduced muscle tone, especially ir	young women, can result ir	ı sexual <b>3.</b>	, which
include sexual arousal disorder ar	nd anorgasmia. At a later a	ge, during menopause, r	educed pelvic
floor muscle (PFM) tone can cause	urinary and fecal 4.	Hypoton	ia is also often
faced by women who have given b	oirth <b>5.</b>	, as well as those who a	re overweight.

## **EXERCISE 4.**

## Połącz słowa z ich definicjami.

- 1. vulva
- 2. bladder
- 3. rectum
- 4. epigastrium
- 5. lumbar spine
- 6. groin
- 7. lower extremity







It refers to the portion of the spine between the thoracic spine and sacrum.



(E) The junction between your abdomen and thigh.

This term encompasses all parts of your body's limbs, including thighs, legs and feet.

This term is used to describe the region of the abdomen situated above the stomach.

#### **EXERCISE 5.**

Przeczytaj 2 fragment artykułu i przetłumacz na język angielski wyrazy w nawiasach<sup>1</sup>.

## Summary

The case report presented here indicates that 1.	(dopochwowa)
electrostimulation (with the parameters selected for the project purposes) 2	
(połączona) with PFM exercises can be an effective tool for improving changes	in PFM bioelectrical
activity in a young, healthy 3. (kobiety nieródk	( <b>i)</b> with no urogenital
dysfunction. However, the desired effect was not obtained in all paramet	ers. Hence, further
clinical studies should be conducted to verify the 4.	efektywność) of the
proposed physiotherapeutic methods in preventing PFM dysfunction, as well a	as to determine the
<b>5. (odpowiednie)</b> parameters of endovaginal electrostima	ulation protocol.

#### **EXERCISE 6.**

Wybierz właściwe słowo by stworzyć logiczne i poprawne gramatycznie zdanie. Nie daj się zmylić<sup>1</sup>.

- 1. In these two groups, it can be the cause of abnormal statics of the reproductive organs, which can manifest as lowering or even **prolapse / decline** of the reproductive organs.
- 2. However, the desired **affect / effect** was not achieved in all parameters.
- 3. In addition, it may prove helpful for patients with extremely weak perineal **extremities / muscles** in teaching them to contract correctly.
- 4. The **contraction / contracture** should be maintained for 5-6 to a maximum of 10 seconds.
- 5. When performing the PFM contraction, it is recommended to keep the abdominal **muscles / notches**, thighs, buttocks, and back extensors relaxed.
- **6.** Women point to feelings of shame, embarrassment, and gradual withdrawal **from / in** social and professional life.

### EXERCISE 7.

Odpowiedz na te pytania bazując na ogólnodostępnej wiedzy i własnym doświadczeniu zawodowym.

1.	What are the potential advantages of pelvic floor therapy for women in different stages of life such as during pregnancy and postpartum healing as well as in menopause?
2.	How do cultural and societal factors influence women's willingness to seek pelvic floor physical therapy?
3.	What role does patient education play in pelvic floor physical therapy?

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Notes

# Bibliografia:

1. Julia Katarzyna Duda: Assessment of the impact of endovaginal electrostimulation and exercises on the pelvic floor muscles bioelectrical activity in a young, healthy woman – a case report. Research, Physiotherapy Review, 2023, 27(3), 71-79



Zadanie otwarte

Exercise 7.

I. prolapse, 2. effect, 3. muscles, 4. contraction, 5. muscles, 6. from.

Exercise 6.

1. endovaginal, 2. combined, 3. nulliparous woman, 4. effectiveness, 5. appropriate.

cercise 5.

J. C, 2. A, 3. B, 4. G, 5. D, 6. E, 7. F

Exercise 4.

Zadanie otwarte

Exercise 3.

1. undergo, 2. hypertonia. 3. disorders, 4. incontinence, 5 vaginally, 6. prolapse.

Exercise 2.

5. urinary incontinence, 6. vaginal birth.

1. urogenital system, 2. pelvic floor muscles, 3. childless woman, 4. endovaginal electrode,

Exercise 1.

Klucz odpowiedzi:



## **AGATA PRZYSTAŚ**

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