## Flex Therapist CEUs

## Patellofemoral Pain Syndrome and Role of PT

| 1. According to the physiotherapists, most NHS patients get knee pain because of overuse.   |
|---|
| A. True<br>B. False   |
| 2. Which of the following muscle characteristics increase with functional exercises?  |
| A. Strength B. Flexibility C. Both (A) and (B) D. None of the above   |
| 3. According to NWW physiotherapists, patients with PFPS do not comply with the prescribed exercises.   |
| A. Athletic B. Non-athletic C. Both (A) and (B) D. None of the above  |
| 4. Which category of education do participants believe physiotherapy performs by supporting patients with PFPS and listening to their problems?   |
| A. Psychological effect B. Knowledge and reassurance C. Self-managing D. All of the above   |
| 5. Which of the following seemed to help patients decrease their pain level?  |
| <ul><li>A. Explanation about the cause of the painful knee.</li><li>B. Explanation about what the patient can do about the painful knee.</li><li>C. Reassurance that their painful knee is not a major problem and that surgery is not required.</li><li>D. All of the above.</li></ul> |
| 6. Which of the following is an important outcome of patient education, making it easier for patients to deal with their condition so that it causes them less distress and disability?   |

- A. Psychological effect
- B. Knowledge and reassurance
- C. Self-managing
- D. All of the above
- 7. Apart from the three education categories, patients' education should also include the important of specific exercises in PFPS treatment.
- A. True
- B. False
- 8. PFPS physiotherapy treatment works through:
- A. Lower limb strength and flexibility improvement.
- B. Improving quality of movement and restoration of function.
- C. Both (A) and (B).
- D. None of the above.

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