

POSTNATAL PELVIC HEALTH:

TRIAGE IS NEEDED



AN INNOVATIVE SOLUTION TO HELP TRIAGE POSTNATAL WOMEN SHOULD THEY REQUIRE SUPPORT

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BACKGROUND

- Postnatal pelvic health gaining acknowledgment across fitness, health and medical professionals via media and social. People post birth are starting to recognise "common is not normal" and requesting improved postnatal care.
- The NHS Long Term Plan highlights the gap in our healthcare system and aims to "improve access to postnatal physiotherapists to support women who need it to recover from birth". [1]
- NHS England suggested "a new universal 6-8 week post natal check for new mothers" would become the new norm. [2]
- The NHS Long Term plan states "Physiotherapy is by far the most cost-effective intervention for preventing and treating mild - moderate incontinence and prolapse". [1]
- · We recognize that a thorough 6-8 week postnatal check up is not attainable with the current ratio of pelvic health physios to births.
 - Approx 900 pelvic health physiotherapists (2018).
 - Approx 713,000 UK births (2018). [3]
- However, "safe after your 6 week post natal check" to drive, run or heavy lift used by many insurance policies, exercise programmes, gyms, etc.

We as Pelvic health physiotherapists need to step out, speak up, create solutions and shine a light on WHAT WE CAN DO TO HELP.

BACKGROUND

- There is a postcode lottery around postnatal care.
- There are no standardised 6 week postnatal checks in place.
- The GP check up is to the **individual surgeries discretion**.
- Many use the 6 week baby check to ask mum if "she feels ok?" as recommended in the NICE guidelines. [4]
- GP's are facing extreme caseloads and do not have the time, capacity or skillset to give advice.

WHAT SOLUTIONS CAN WE OFFER?

We propose a four tier system where ALL postnatal people receive:

- 1 Educational resources at their 6 -8 week check.
- 2 A simple and accessible postnatal pelvic health screening tool.
- 3 Identify those with risk factors and telephone triage/screen them.
- 4 Face to face contact or group session to educate further.

As the NHS Long Term Plan proposes not all postnatal people at 6 - 8 weeks may need or realise they require follow up. [1] Therefore this would identify those in need and offer a timely service.

QUESTIONNAIRE AIMS

- Gather information in an easy to complete manner.
- Capture postnatal symptoms quickly.
- Provide insight into how many people were receiving a 6 week GP check.
- **Highlight common concerns** post partum.

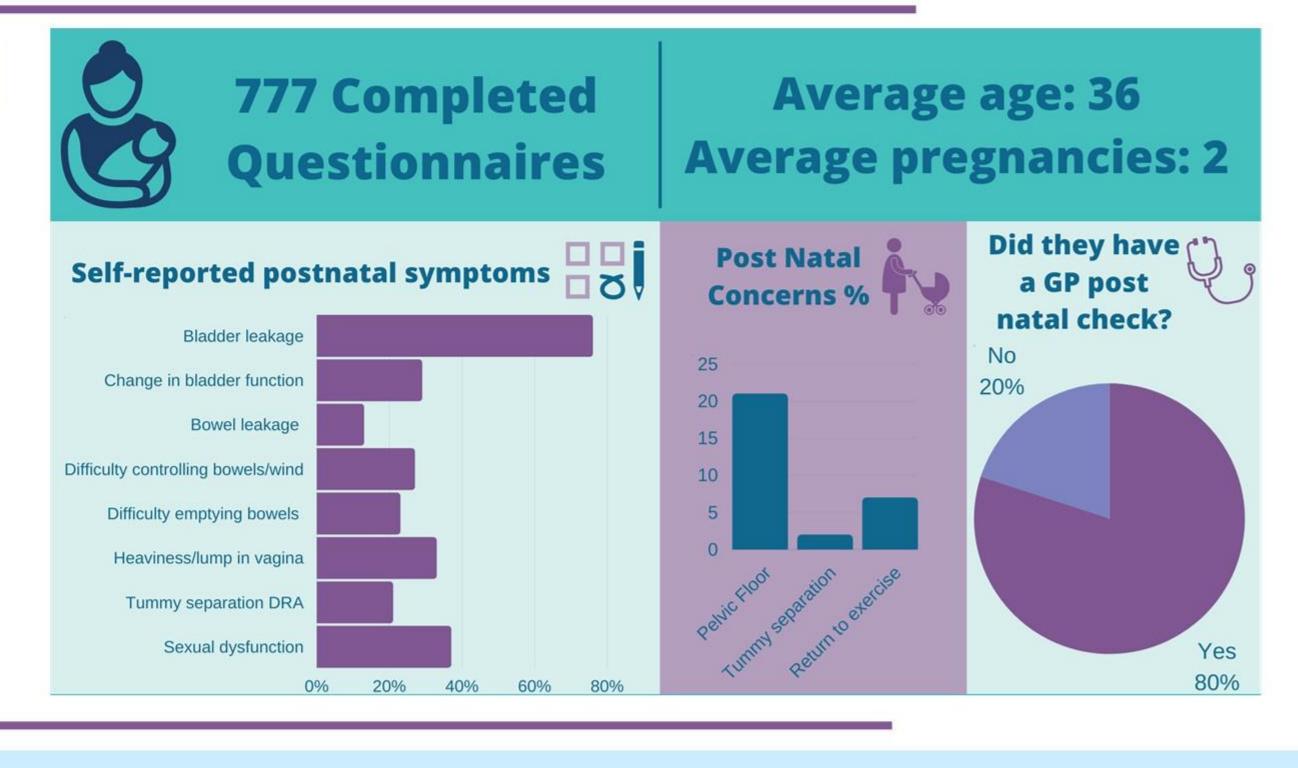
METHOD

- February-March 2020 777 completed online questionnaires.
- Questionnaire distributed via facebook and Instagram.
- Online form jotform used to collate information.
- Inclusion criteria: Any person who had given birth. No exclusions or age limits.









INTERPRETATION OF RESULTS



18% 3rd & 4th degree tear

prolapse

symptoms

Forceps/ ventouse

24%

16% Emergency c-section

Elective c-section faecal

incontinence

13%

have sexual dysfunction 29%

Total c-sections:

have changes in bladder function

affected by bladder leakage compared to 1:3 current statistic

- Clinicians can find a checklist for postnatal screening at www.pelvicroar.com.
- Postnatal patients can also use the screening tool to help request support for pelvic health issues that are important not to ignore.
- 76% suffering bladder leakage.
- C-section rates 29% above the 10-15% WHO recommendation. [5]
- 42% have birth complications that impact pelvic health (mechanical deliveries or 3rd/4th degree tears). MASIC [6]
- 80% did receive a 6 week GP check.
- Postnatal concerns low in terms of pelvic floor 16%, abdominal 2% and returning to exercise 7%. These are the areas we get many people seeking help and support for in clinic and exercise classes.

POINTS TO CONSIDER / LIMITATIONS

- It would be interesting to find out what information or checks are being given in the GP check-up. Further investigation needed in this area.
- Questionnaire findings may be skewed as shared on social media platforms promoting pelvic health awareness – possible that concerns postpartum had already been dealt with.

CONCLUSION

- Easy to deliver, simple to access and complete online-
- Provides insight into individual pelvic health symptoms and birth histories which would allow for further triage to be streamlined.
- Postnatal patients can use the questionnaire for self-screening and self-selection.
- Clinicians can use it as a useful screening tool.

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