

MSK Partners Network (MSKPN)

Pain & Wellness Study 2020

MSKPN conducted a survey of 2000 UK adults (nationally representative). Respondents were asked a series of health and lifestyle questions relating to pre, during and post COVID-19 lockdown (23 March -28 May 2020) with particular emphasis on musculoskeletal health and pain. Here are the 2020 study findings...

The Musculoskeletal Partners Network sits at the heart of the industry to give providers of MSK services a collective voice. Find out more at www.mskpn.co.uk or contact enquiries@mskpn.co.uk



PAIN AND TREATMENT DURING LOCKDOWN



of UK adults admitted that before lockdown, they suffered with pains, strains or discomfort

Of those who suffered with pain during lockdown:

73% did NOT seek any treatment



27% did seek treatment

Reasons for not seeking treatment included:



36% self-medicated



35% didn't want to overburden the NHS



33% didn't want to risk exposure to COVID-19 in a healthcare setting

Of those who did not suffer with pains before lockdown (42% of respondents):

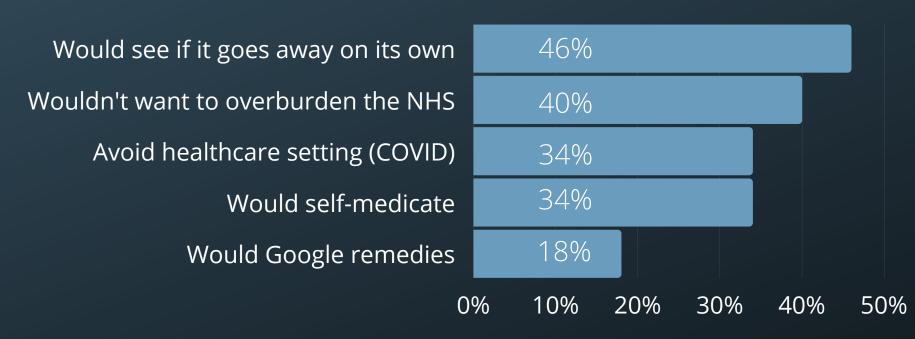
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said they would seek treatment if they were to experience pain



Two fifths said they would not have sought treatment

Of those who would not seek treatment if they were to suffer with any pain:





EXPERIENCING PAIN, ACTIVITIES & WELLNESS

Breakdown of where in the body people reported they felt pain before COVID-19:

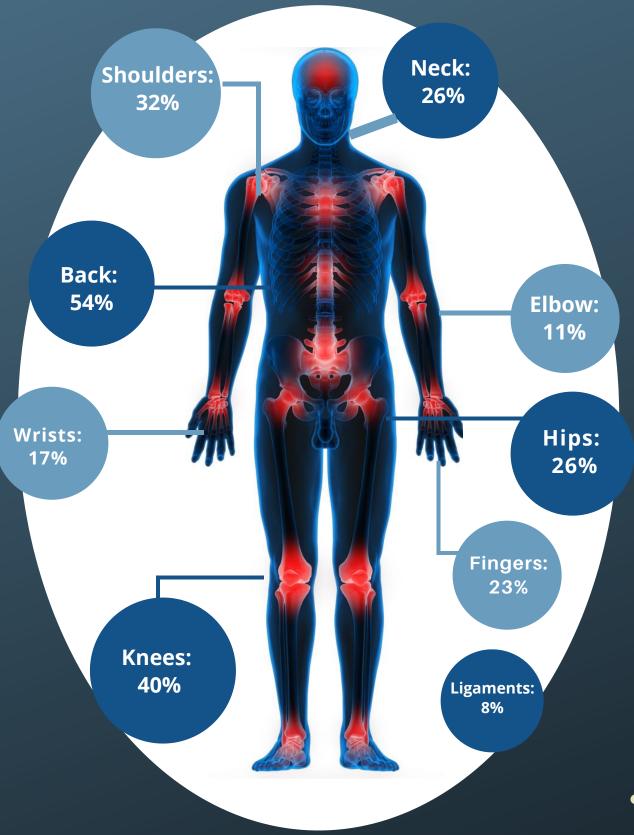
The **back** (54%) and **knees** (40%) were the most common areas that people experienced pains, strains or discomfort.



26% of Brits felt more stressed and less in control during lockdown.



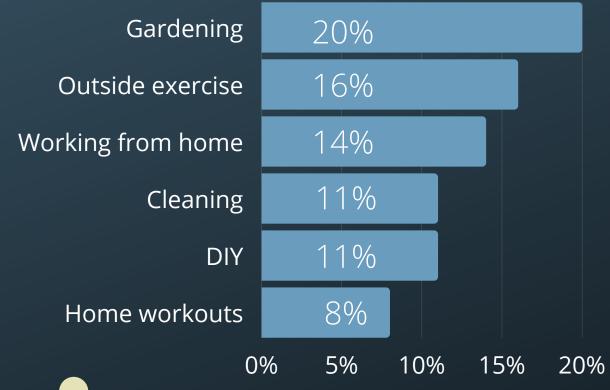
Working from home with an unsuitable set up during lockdown was linked to **14%** of physical ailments, rising to **19%** in London.





26% feel weaker/less physically well now than before lockdown.

Activities that were said to cause or exacerbate physical ailments during lockdown:





24% tried new physical activities

PERCENTAGE OF PAIN SUFFERERS BY AREA:

| WEST MIDLANDS | 63% |
|---------------------------|-----|
| NORTH EAST | 62% |
| YORKSHIRE & THE HUMBER | 59% |
| NORTHERN IRELAND | 59% |
| NORTH WEST | 58% |
| WALES | 58% |
| SOUTH EAST | 57% |
| LONDON | 56% |
| SCOTLAND | 56% |
| EAST ANGLIA | 55% |
| SOUTH WEST | 53% |
| EAST MIDLANDS | 52% |

Scotland:

- 32% suffered with pain in their hips and 23% in their limbs
- One third of people sought treatment for their pain



North West

- 48% of people self medicated
- 18% exercised outside more

East & West Midlands:

- 43% suffered with knee pain (W.Mids) & 42% shoulder pain (E.Mids)
- 15% injured themselves or exacerbated an injury due to cleaning (both East and West Mids).

London:

- 35% suffered with neck pain
- 32% tried new activities
- 30% now feel weaker/less physically well than before lockdown

Wales:

Half of people in

Northern

Ireland did not

seek treatment due to risk of

COVID-19

- 30% felt more stressed/less in control during lockdown
- 34% of sufferers hoped pain would go away without treatment

East Anglia:

- 82% did not seek treatment for their pain during lockdown
- The area had the highest percentage of back pain sufferers (60%)
- 24% experienced pain due to gardening

GENDER BREAKDOWN





One third of women felt more stressed and less in control during lockdown compared to a fifth of men.



of **women** said that before lockdown, they suffered with pain.



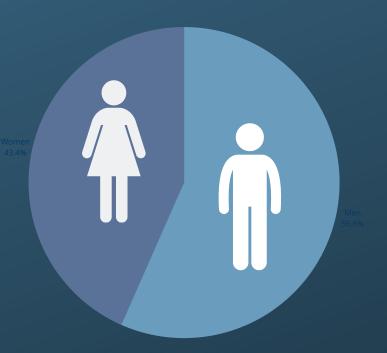
56%

of **men** said that before lockdown, they suffered with pain.



21% of men caused or exacerbated an injury due to gardening.

30% of men sought treatment for their pain, compared to just **23%** of women.



The top factor for **women** *not* seeking treatment was that they did not want to overburden the NHS with a low priority issue (37%).

The top factor for **men** was that they hoped it might go away on its own (31%).

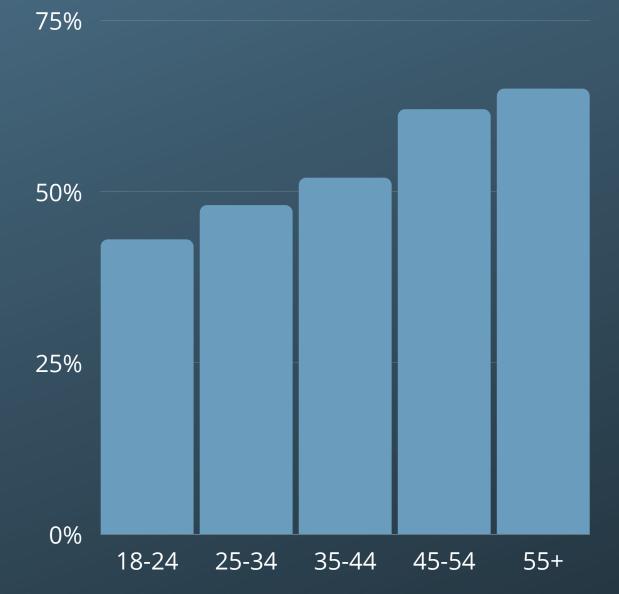


Of those who experienced pain, **56**% of **women** said that they experienced back pain. Half of the respondents that were men reported back pain.



Nearly one third (29%) of 45-54 year olds felt more stressed during lockdown.

The findings show that the largest group of respondents experiencing pain were those aged **over 55 (65%)** and the lowest were those aged between **18-24 (43%)**.





One third of 18-24s saw their condition worsen during lockdown and 44% of the group didn't seek treatment, hoping it would go away on its own.



One in four (42%) of over 55s self-medicated to manage their pain.





One quarter of 25-44
year olds surveyed
experienced physical
ailments due to
unsuitable home working.



37% of 45-54 year olds didn't seek treatment for their condition for fear of overburdening the NHS.



42% of 35-44 year olds didn't seek treatment for their condition because they didn't want to enter a healthcare setting due to COVID-19.