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Arthritis Consumer Experts National Survey Report on Osteoarthritis in Canada

Arthritis Consumer Experts (ACE) conducted a 41-question online Survey (March 23 to April 14, 2023) in English and French. Respondents shared their lived experience living with osteoarthritis (OA), including symptoms, interactions with their health care providers, lifestyle changes and any other treatments and self-care strategies they use to live a full life with the disease. <u>Click here</u> to read the full report.

Who were the Survey respondents?

- 384 respondents
- 6% respondents identified as black, Indigenous, or person of colour and 94% respondents identified as white
- 67% identified as women, 14% as men, and less than 1% as non-binary
- 34% respondents lived in urban areas and 30% lived in suburban or rural areas

Who diagnosed your osteoarthritis?



Duration of disease

12%

0-1 year

26%

2-5 years

"I got more advisable info from my Physical therapist than I did my doctors." - Indigenous respondent

Who is on your osteoarthritis healthcare team?



26% 6-10 years

11%

15 + years

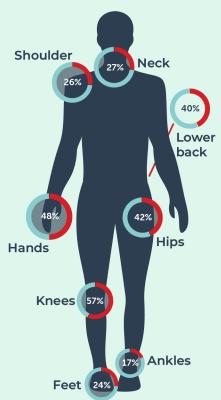
11%

11-15 years

It is important to note that the number of individuals who did not complete the survey was significant. Therefore, many of the percentages will not add up to 100%.

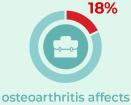
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Areas in the body affected by osteoarthritis



Effects of osteoarthritis on work





ability to work

osteoarthritis sometimes affects ability to work

Where respondents received health information about osteoarthritis

Women reported higher occurrence of osteoarthritis in the neck, lower back, and feet

identified my

osteoarthritis

Strongly disagree

Disagree

Neutral

Agree

Strongly agree

joint symptoms as those of

2%

3%

6%

32%

30%

My health care provider...

took the

diagnosis

necessary time

3%

13%

15%

27%

15%

to explain my

Health website Family physician

Arthritis patient organizations



Rheumatologist

Key Takeaways

gave specific

advice for

self-care for osteoarthritis

4%

16%

19%

25%

9%

Respondents who have osteoarthritis and live in rural areas have limited access to the care they need to manage their disease symptoms. Provincial and territorial governments need to assess these gaps in care and explore ways to improve access to early treatment and pain management for rural residents living with osteoarthritis who are at risk for increased disease severity and reduced quality of life.

4%

of osteoarthritis

Physiotherapist