GROUP 1

	Please complete the survey below.
	Thank you!
1)	What is your sex?
	 ○ Female ○ Male ○ Other: ○ Prefer Not to Say
2)	What is your age in years?
3)	What is your ethnicity?
4)	What is your annual household income (or your family's annual household income if you are a student living away from home)? Under \$5,000 \$5000-9999 \$10,000-19,999 \$20,000-29,999 \$30,000-39,999 \$40,000-49,999 \$50,000-59,999 \$50,000-69,999 \$70,000-79,999 \$80,000-89,999 \$90,000-99,999 \$100,000 or more Prefer Not to Say
5)	What is your highest level of education? Grade 9-11 High school graduation Some community college Community college diploma Some university Some graduate school or professional school (e.g., law) Completed Master's or professional school (e.g., law) Some doctoral work (Ph.D or M.D.) Completed doctoral work (Ph.D or M.D.) Prefer Not to Say

6)	You have pain down your leg making it difficult to exercise more than 30 minutes. Your surgeon recommends a surgery with a 50% chance of improvement. There is a 1% chance you develop a foot drop that would mildly limit your physical activities. Would you want to proceed with surgery?
	 ○ Not at all ○ Very unlikely ○ Somewhat unlikely ○ Somewhat likely ○ Very likely ○ Absolutely ○ Prefer Not to Say
7)	You have pain down your leg making it difficult to exercise more than 30 minutes. Your surgeon recommends a surgery with a 50% chance of improvement. There is a 50% chance you develop a foot drop that would mildly limit your physical activities. Would you want to proceed with surgery?
	 ○ Not at all ○ Very unlikely ○ Somewhat unlikely ○ Somewhat likely ○ Very likely ○ Absolutely ○ Prefer Not to Say
8)	You have pain down your leg making it difficult to exercise more than 30 minutes. Your surgeon recommends a surgery with a 50% chance of relieving the pain. There is a 1% chance of death. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
9)	You have pain down your leg making it difficult to exercise more than 30 minutes. Your surgeon recommends a surgery with a 50% chance of relieving the pain. There is a 50% chance of death. Would you want to proceed with surgery?
	 ○ Not at all ○ Very unlikely ○ Somewhat unlikely ○ Somewhat likely ○ Very likely ○ Absolutely ○ Prefer Not to Say
10)	You have pain down your leg making it difficult to exercise more than 30 minutes. Your surgeon recommends a surgery with a 90% chance of improvement. There is a 1% chance you develop a foot drop that would mildly limit your physical activities. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say

11)	You have pain down your leg making it difficult to exercise more than 30 minutes. Your surgeon recommends a surgery with a 90% chance of improvement. There is a 50% chance you develop a foot drop that would mildly limit your physical activities. Would you want to proceed with surgery?
	 ○ Not at all ○ Very unlikely ○ Somewhat unlikely ○ Somewhat likely ○ Very likely ○ Absolutely ○ Prefer Not to Say
12)	You have pain down your leg making it difficult to exercise more than 30 minutes. Your surgeon recommends a surgery with a 90% chance of relieving the pain. There is a 1% chance of death. Would you want to proceed with surgery?
	 ○ Not at all ○ Very unlikely ○ Somewhat unlikely ○ Somewhat likely ○ Very likely ○ Absolutely ○ Prefer Not to Say
13)	You have pain down your leg making it difficult to exercise more than 30 minutes. Your surgeon recommends a surgery with a 90% chance of relieving the pain. There is a 50% chance of death. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
14)	You have pain keeping you from working. Your surgeon proposes a surgery with a 50% chance of improvement but there is a 1% chance you develop a foot drop that would mildly limit your physical activities. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
15)	You have pain keeping you from working. Your surgeon proposes a surgery with a 50% chance of improvement but there is a 50% chance you develop a foot drop that would mildly limit your physical activities. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say

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16)	You have pain keeping you from working. Your surgeon proposes a surgery with a 50% chance of improvement but there is a 1% chance of death. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
17)	You have pain keeping you from working. Your surgeon proposes a surgery with a 50% chance of improvement but there is a 50% chance of death. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
18)	You have pain keeping you from working. Your surgeon proposes a surgery with a 50% chance of improvement but there is a 1% chance risk of paralysis. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
19)	You have pain keeping you from working. Your surgeon proposes a surgery with a 50% chance of improvement but there is a 50% chance risk of paralysis. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
20)	You have pain keeping you from working. Your surgeon proposes a surgery with a 90% chance of improvement but there is a 1% chance you develop a foot drop that would mildly limit your physical activities. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say

21)	You have pain keeping you from working. Your surgeon proposes a surgery with a 90% chance of improvement but there is a 50% chance you develop a foot drop that would mildly limit your physical activities. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
22)	You have pain keeping you from working. Your surgeon proposes a surgery with a 90% chance of improvement but there is a 1% chance of death. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
23)	You have pain keeping you from working. Your surgeon proposes a surgery with a 90% chance of improvement but there is a 50% chance of death. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
24)	You have pain keeping you from working. Your surgeon proposes a surgery with a 90% chance of improvement but there is a 1% chance risk of paralysis. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
25)	You have pain keeping you from working. Your surgeon proposes a surgery with a 90% chance of improvement but there is a 10% chance risk of paralysis. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say

26)	You have pain keeping you from working. Your surgeon proposes a surgery with a 90% chance of improvement but there is a 50% chance risk of paralysis. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say
27)	You have pain keeping you from working. Your surgeon proposes a surgery with a 90% chance of improvement but there is a 90% chance risk of paralysis. Would you want to proceed with surgery?
	 Not at all Very unlikely Somewhat unlikely Somewhat likely Very likely Absolutely Prefer Not to Say



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