



Q02. Satisfaction (professional life, balance)

<https://surveys.cma.ca/en/permalink/survey89>

Survey Date: 2019

Full Question: Q02. Rate your satisfaction with each of the following:
 Very dissatisfied
 Dissatisfied
 Neutral
 Satisfied
 Very satisfied

Topic: Satisfaction
 Hours of work and workload

Keywords: Work-life balance
 doctor satisfaction
 Physician satisfaction

Response Choices: Your professional life
 The balance between your personal and professional commitments

Documents

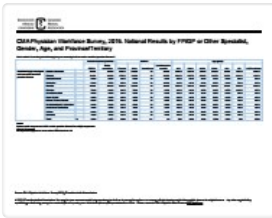


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Q06. Province(s)/territory(ies) of licensure



<https://surveys.cma.ca/en/permalink/survey73>

Survey Date: 2019

Full Question: Q06. In which Canadian jurisdiction(s) do you currently hold an active medical practice licence?


Topic: National licensure


Keywords: Province
Territory
License
Licensure
Practice
Work
Portability

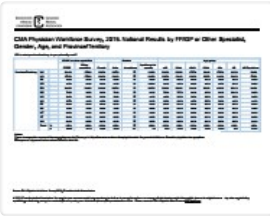
Response Choices: British Columbia
Alberta
Saskatchewan
Manitoba
Ontario
Quebec
New Brunswick
Nova Scotia
Prince Edward Island
Newfoundland & Labrador
Northwest Territories
Yukon
Nunavut

Documents

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Q07. Main province/territory of practice

<https://surveys.cma.ca/en/permalink/survey75>

Survey Date: 2019

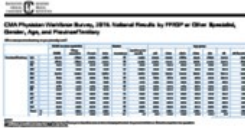
Full Question: Q07. In what province/territory do you primarily work?

Topic: National licensure


Keywords: Province
Territory
Practice
Work


Response Choices: British Columbia
Alberta
Saskatchewan
Manitoba
Ontario
Quebec
New Brunswick
Nova Scotia
Prince Edward Island
Newfoundland & Labrador
Northwest Territories
Yukon
Nunavut

Documents



CMA_Survey_Workforce2019_Q7_Practice_Province-e.pdf

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Thumbnail of a data table from a CMAA Physician Workforce Survey report. The table title is "CMAA Physician Workforce Survey, 2019: National Results by FRCPC or Other Specialty, Gender, Age, and Practice Territory". The table has multiple columns representing different categories and rows of data.

Q08. Medical education

<https://surveys.cma.ca/en/permalink/survey96>

Survey Date: 2019

Full Question: Q08. Where did you complete your undergraduate medical training?

Topic: International medical graduates

Keywords: IMG
International medical graduate
Canadian
American
Graduated

Response Choices: Canada
USA
Other country

Documents

Thumbnail of a PDF document titled "CMA_Survey_Workforce2019_Q8_Country-e.pdf". The document content is not fully visible in the thumbnail.

CMA_Survey_Workforce2019_Q8_Country-e.pdf

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Q09: Have you ever applied for a licence to practise medicine with a Canadian medical regulatory authority in a province or territory other than where you were first licensed to practise in Canada?

Response	Count	Percentage
Yes	10	10.0%
No	80	80.0%
Total	90	100.0%

Q09. Applying for licensure in another jurisdiction

<https://surveys.cma.ca/en/permalink/survey77>

Survey Date: 2019

Full Question: Q09. Have you ever applied for a licence to practise medicine with a Canadian medical regulatory authority in a province or territory other than where you were first licensed to practise in Canada?

Topic: Access to services
National licensure

Keywords: License
Licensure

Response Choices: Yes
No

Documents

CMA_Survey_Workforce2019_Q9_Licensure-e.pdf

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Q10: What factors did you consider significant obstacles with respect to applying for licensure in another province or territory?

Response	Count	Percentage
Access to services	10	10.0%
National licensure	80	80.0%
Total	90	100.0%

Q10. Obstacles to applying for licensure

<https://surveys.cma.ca/en/permalink/survey79>

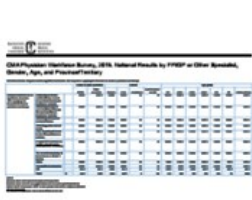
Survey Date: 2019

Full Question: Q10. What factors did you consider significant obstacles with respect to applying for licensure in another province or territory?


Topic: Access to services
National licensure


- Keywords: License
Licensure
Barriers
Practice obstacles
- Response Choices: Obtaining credential verification for or from the provincial/territorial regulatory authority
Obtaining letter(s) of good standing from the provincial/territorial regulatory authority
Obtaining reference or character letters
Obtaining police record check
Cost of getting licensed in the other province or territory
Length of the process to obtain a licence in the other province or territory
The overall complexity of the process to obtain a licence
Other, please specify:
There were no significant obstacles

Documents



CMA_Survey_Workforce2019_Q10_Licensure_Obstacles-e.pdf

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CMA Physician Workforce Survey, 2019. Tabular Results by FFS/P or Other Specialist, Gender, Age, and Province/Territory

Province/Territory	Gender	Age	FFS/P or Other Specialist
Alberta	Male	18-24	100%
Alberta	Female	18-24	100%
Alberta	Male	25-34	100%
Alberta	Female	25-34	100%
Alberta	Male	35-44	100%
Alberta	Female	35-44	100%
Alberta	Male	45-54	100%
Alberta	Female	45-54	100%
Alberta	Male	55-64	100%
Alberta	Female	55-64	100%
Alberta	Male	65+	100%
Alberta	Female	65+	100%
British Columbia	Male	18-24	100%
British Columbia	Female	18-24	100%
British Columbia	Male	25-34	100%
British Columbia	Female	25-34	100%
British Columbia	Male	35-44	100%
British Columbia	Female	35-44	100%
British Columbia	Male	45-54	100%
British Columbia	Female	45-54	100%
British Columbia	Male	55-64	100%
British Columbia	Female	55-64	100%
British Columbia	Male	65+	100%
British Columbia	Female	65+	100%
Manitoba	Male	18-24	100%
Manitoba	Female	18-24	100%
Manitoba	Male	25-34	100%
Manitoba	Female	25-34	100%
Manitoba	Male	35-44	100%
Manitoba	Female	35-44	100%
Manitoba	Male	45-54	100%
Manitoba	Female	45-54	100%
Manitoba	Male	55-64	100%
Manitoba	Female	55-64	100%
Manitoba	Male	65+	100%
Manitoba	Female	65+	100%
Ontario	Male	18-24	100%
Ontario	Female	18-24	100%
Ontario	Male	25-34	100%
Ontario	Female	25-34	100%
Ontario	Male	35-44	100%
Ontario	Female	35-44	100%
Ontario	Male	45-54	100%
Ontario	Female	45-54	100%
Ontario	Male	55-64	100%
Ontario	Female	55-64	100%
Ontario	Male	65+	100%
Ontario	Female	65+	100%
Quebec	Male	18-24	100%
Quebec	Female	18-24	100%
Quebec	Male	25-34	100%
Quebec	Female	25-34	100%
Quebec	Male	35-44	100%
Quebec	Female	35-44	100%
Quebec	Male	45-54	100%
Quebec	Female	45-54	100%
Quebec	Male	55-64	100%
Quebec	Female	55-64	100%
Quebec	Male	65+	100%
Quebec	Female	65+	100%
Atlantic	Male	18-24	100%
Atlantic	Female	18-24	100%
Atlantic	Male	25-34	100%
Atlantic	Female	25-34	100%
Atlantic	Male	35-44	100%
Atlantic	Female	35-44	100%
Atlantic	Male	45-54	100%
Atlantic	Female	45-54	100%
Atlantic	Male	55-64	100%
Atlantic	Female	55-64	100%
Atlantic	Male	65+	100%
Atlantic	Female	65+	100%

Q11. Support for national licensure

<https://surveys.cma.ca/en/permalink/survey82>

Survey Date: 2019

Full Question: Q11. How supportive would you be of the implementation of national licensure that would enable practice in all Canadian provinces/territories?

Topic: Access to services
National licensure

Keywords: License
Licensure

Response Choices: Not at all supportive
Not very supportive
No opinion
Somewhat supportive
Very supportive

Documents

CMA Physician Workforce Survey, 2019. Tabular Results by FFS/P or Other Specialist, Gender, Age, and Province/Territory

CMA_Survey_Workforce2019_Q11_National_Licensure-e.pdf

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CMA Physician Workforce Survey, 2019. Tabular Results by FFS/P or Other Specialist, Gender, Age, and Province/Territory

Province/Territory	Gender	Age	FFS/P or Other Specialist
Alberta	Male	18-24	100%
Alberta	Female	18-24	100%
Alberta	Male	25-34	100%
Alberta	Female	25-34	100%
Alberta	Male	35-44	100%
Alberta	Female	35-44	100%
Alberta	Male	45-54	100%
Alberta	Female	45-54	100%
Alberta	Male	55-64	100%
Alberta	Female	55-64	100%
Alberta	Male	65+	100%
Alberta	Female	65+	100%
British Columbia	Male	18-24	100%
British Columbia	Female	18-24	100%
British Columbia	Male	25-34	100%
British Columbia	Female	25-34	100%
British Columbia	Male	35-44	100%
British Columbia	Female	35-44	100%
British Columbia	Male	45-54	100%
British Columbia	Female	45-54	100%
British Columbia	Male	55-64	100%
British Columbia	Female	55-64	100%
British Columbia	Male	65+	100%
British Columbia	Female	65+	100%
Manitoba	Male	18-24	100%
Manitoba	Female	18-24	100%
Manitoba	Male	25-34	100%
Manitoba	Female	25-34	100%
Manitoba	Male	35-44	100%
Manitoba	Female	35-44	100%
Manitoba	Male	45-54	100%
Manitoba	Female	45-54	100%
Manitoba	Male	55-64	100%
Manitoba	Female	55-64	100%
Manitoba	Male	65+	100%
Manitoba	Female	65+	100%
Ontario	Male	18-24	100%
Ontario	Female	18-24	100%
Ontario	Male	25-34	100%
Ontario	Female	25-34	100%
Ontario	Male	35-44	100%
Ontario	Female	35-44	100%
Ontario	Male	45-54	100%
Ontario	Female	45-54	100%
Ontario	Male	55-64	100%
Ontario	Female	55-64	100%
Ontario	Male	65+	100%
Ontario	Female	65+	100%
Quebec	Male	18-24	100%
Quebec	Female	18-24	100%
Quebec	Male	25-34	100%
Quebec	Female	25-34	100%
Quebec	Male	35-44	100%
Quebec	Female	35-44	100%
Quebec	Male	45-54	100%
Quebec	Female	45-54	100%
Quebec	Male	55-64	100%
Quebec	Female	55-64	100%
Quebec	Male	65+	100%
Quebec	Female	65+	100%
Atlantic	Male	18-24	100%
Atlantic	Female	18-24	100%
Atlantic	Male	25-34	100%
Atlantic	Female	25-34	100%
Atlantic	Male	35-44	100%
Atlantic	Female	35-44	100%
Atlantic	Male	45-54	100%
Atlantic	Female	45-54	100%
Atlantic	Male	55-64	100%
Atlantic	Female	55-64	100%
Atlantic	Male	65+	100%
Atlantic	Female	65+	100%

Q12. Impact of national licensure on physician practices

<https://surveys.cma.ca/en/permalink/survey83>

Survey Date: 2019

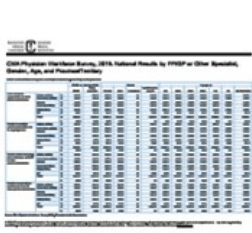
Full Question: Q12. If a national licensure system were implemented today, how likely would you be to:
Highly unlikely
Somewhat unlikely
Unsure
Somewhat likely
Highly likely

Topic: Access to services
National licensure
Patient care


Keywords: License
Licensure
Changes
Portability
Locum
Virtual care
Rural practice
Access


Response Choices: Seek out locum opportunities in other provinces/ territories
Practise in multiple provinces/territories on an ongoing basis
Provide virtual care (e.g., telemedicine) to patients in other provinces/territories
Practise temporarily in rural/remote areas in other provinces/territories
Participate in further training in another province or territory

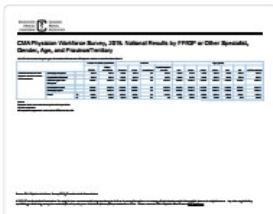
Documents



CMA_Survey_Workforc
e2019_Q12_Impact_Na
tional_Licensure-e.pdf

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Q13. Agreement that national licensure will improve access

<https://surveys.cma.ca/en/permalink/survey85>

Survey Date: 2019

Full Question: Q13. To what extent do you agree that national licensure will improve access to care for Canadians?

Topic: Access to services
National licensure
Patient care

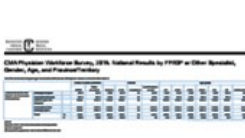
Keywords: License
Licensure
Better
Patients
Access


Response Choices: Strongly disagree
Somewhat disagree
Neither agree nor disagree
Somewhat agree
Strongly agree

Documents

A thumbnail image of a PDF document. The document title is "CMA_Survey_Workforce2019_Q13_Agreement_National_Licensure-e.pdf". Below the title are two buttons: "Read PDF" and "Download PDF".

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Q18. Providing on-call

<https://surveys.cma.ca/en/permalink/survey104>

Survey Date: 2019

Full Question: Q18. Do you provide on-call services?

Topic: Hours of work and workload
On-call activities
Access to services
Patient care
Oncall

Keywords: On-call service
Workload
Oncall activities
Oncall

Response Choices: Yes
No

Documents

CMA_Survey_Workforce2019_Q18_OnCallHrs-e.pdf

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CMAA Physician Workforce Survey, 2019, National Results by FPPSP or Other Specialty, Gender, Age, and Province/Territory

Province/Territory	Gender	Age	FPPSP or Other Specialty	Results
Alberta	Male	25-34	Family Practice	1000
Alberta	Female	25-34	Family Practice	1000
Alberta	Male	35-44	Family Practice	1000
Alberta	Female	35-44	Family Practice	1000
Alberta	Male	45-54	Family Practice	1000
Alberta	Female	45-54	Family Practice	1000
Alberta	Male	55-64	Family Practice	1000
Alberta	Female	55-64	Family Practice	1000
Alberta	Male	65+	Family Practice	1000
Alberta	Female	65+	Family Practice	1000
Alberta	Male	25-34	Other Specialty	1000
Alberta	Female	25-34	Other Specialty	1000
Alberta	Male	35-44	Other Specialty	1000
Alberta	Female	35-44	Other Specialty	1000
Alberta	Male	45-54	Other Specialty	1000
Alberta	Female	45-54	Other Specialty	1000
Alberta	Male	55-64	Other Specialty	1000
Alberta	Female	55-64	Other Specialty	1000
Alberta	Male	65+	Other Specialty	1000
Alberta	Female	65+	Other Specialty	1000
British Columbia	Male	25-34	Family Practice	1000
British Columbia	Female	25-34	Family Practice	1000
British Columbia	Male	35-44	Family Practice	1000
British Columbia	Female	35-44	Family Practice	1000
British Columbia	Male	45-54	Family Practice	1000
British Columbia	Female	45-54	Family Practice	1000
British Columbia	Male	55-64	Family Practice	1000
British Columbia	Female	55-64	Family Practice	1000
British Columbia	Male	65+	Family Practice	1000
British Columbia	Female	65+	Family Practice	1000
British Columbia	Male	25-34	Other Specialty	1000
British Columbia	Female	25-34	Other Specialty	1000
British Columbia	Male	35-44	Other Specialty	1000
British Columbia	Female	35-44	Other Specialty	1000
British Columbia	Male	45-54	Other Specialty	1000
British Columbia	Female	45-54	Other Specialty	1000
British Columbia	Male	55-64	Other Specialty	1000
British Columbia	Female	55-64	Other Specialty	1000
British Columbia	Male	65+	Other Specialty	1000
British Columbia	Female	65+	Other Specialty	1000
Manitoba	Male	25-34	Family Practice	1000
Manitoba	Female	25-34	Family Practice	1000
Manitoba	Male	35-44	Family Practice	1000
Manitoba	Female	35-44	Family Practice	1000
Manitoba	Male	45-54	Family Practice	1000
Manitoba	Female	45-54	Family Practice	1000
Manitoba	Male	55-64	Family Practice	1000
Manitoba	Female	55-64	Family Practice	1000
Manitoba	Male	65+	Family Practice	1000
Manitoba	Female	65+	Family Practice	1000
Manitoba	Male	25-34	Other Specialty	1000
Manitoba	Female	25-34	Other Specialty	1000
Manitoba	Male	35-44	Other Specialty	1000
Manitoba	Female	35-44	Other Specialty	1000
Manitoba	Male	45-54	Other Specialty	1000
Manitoba	Female	45-54	Other Specialty	1000
Manitoba	Male	55-64	Other Specialty	1000
Manitoba	Female	55-64	Other Specialty	1000
Manitoba	Male	65+	Other Specialty	1000
Manitoba	Female	65+	Other Specialty	1000
Ontario	Male	25-34	Family Practice	1000
Ontario	Female	25-34	Family Practice	1000
Ontario	Male	35-44	Family Practice	1000
Ontario	Female	35-44	Family Practice	1000
Ontario	Male	45-54	Family Practice	1000
Ontario	Female	45-54	Family Practice	1000
Ontario	Male	55-64	Family Practice	1000
Ontario	Female	55-64	Family Practice	1000
Ontario	Male	65+	Family Practice	1000
Ontario	Female	65+	Family Practice	1000
Ontario	Male	25-34	Other Specialty	1000
Ontario	Female	25-34	Other Specialty	1000
Ontario	Male	35-44	Other Specialty	1000
Ontario	Female	35-44	Other Specialty	1000
Ontario	Male	45-54	Other Specialty	1000
Ontario	Female	45-54	Other Specialty	1000
Ontario	Male	55-64	Other Specialty	1000
Ontario	Female	55-64	Other Specialty	1000
Ontario	Male	65+	Other Specialty	1000
Ontario	Female	65+	Other Specialty	1000
Quebec	Male	25-34	Family Practice	1000
Quebec	Female	25-34	Family Practice	1000
Quebec	Male	35-44	Family Practice	1000
Quebec	Female	35-44	Family Practice	1000
Quebec	Male	45-54	Family Practice	1000
Quebec	Female	45-54	Family Practice	1000
Quebec	Male	55-64	Family Practice	1000
Quebec	Female	55-64	Family Practice	1000
Quebec	Male	65+	Family Practice	1000
Quebec	Female	65+	Family Practice	1000
Quebec	Male	25-34	Other Specialty	1000
Quebec	Female	25-34	Other Specialty	1000
Quebec	Male	35-44	Other Specialty	1000
Quebec	Female	35-44	Other Specialty	1000
Quebec	Male	45-54	Other Specialty	1000
Quebec	Female	45-54	Other Specialty	1000
Quebec	Male	55-64	Other Specialty	1000
Quebec	Female	55-64	Other Specialty	1000
Quebec	Male	65+	Other Specialty	1000
Quebec	Female	65+	Other Specialty	1000
Atlantic	Male	25-34	Family Practice	1000
Atlantic	Female	25-34	Family Practice	1000
Atlantic	Male	35-44	Family Practice	1000
Atlantic	Female	35-44	Family Practice	1000
Atlantic	Male	45-54	Family Practice	1000
Atlantic	Female	45-54	Family Practice	1000
Atlantic	Male	55-64	Family Practice	1000
Atlantic	Female	55-64	Family Practice	1000
Atlantic	Male	65+	Family Practice	1000
Atlantic	Female	65+	Family Practice	1000
Atlantic	Male	25-34	Other Specialty	1000
Atlantic	Female	25-34	Other Specialty	1000
Atlantic	Male	35-44	Other Specialty	1000
Atlantic	Female	35-44	Other Specialty	1000
Atlantic	Male	45-54	Other Specialty	1000
Atlantic	Female	45-54	Other Specialty	1000
Atlantic	Male	55-64	Other Specialty	1000
Atlantic	Female	55-64	Other Specialty	1000
Atlantic	Male	65+	Other Specialty	1000
Atlantic	Female	65+	Other Specialty	1000

Q19. Average on-call hours

<https://surveys.cma.ca/en/permalink/survey106>

Survey Date: 2019

Full Question: Q19. Estimate your average number of on-call work hours per month:

Topic: Access to services
Hours of work and workload
Patient care
On-call activities
Oncall

Keywords: Oncall
Time
Oncall activities
On-call hours
Workload

Documents

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Q20. On-call hours in direct patient care

<https://surveys.cma.ca/en/permalink/survey109>

Survey Date: 2019

Full Question: Q20. Estimate how many of your on-call hours each month are actually spent in direct patient care (e.g., phone, email, face-to-face):

Topic: Access to services
Hours of work and workload
On-call activities
Patient care
Oncall

Keywords: Oncall
On-call hours
Time
Workload

Documents

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e2019_Q20_OnCallHrs
PtCare-e.pdf

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Q21 & Q22. Work hours

<https://surveys.cma.ca/en/permalink/survey112>

Survey Date: 2019

Full Question: Q21 & Q22. EXCLUDING ON-CALL ACTIVITIES, how many HOURS IN AN AVERAGE WEEK do you usually spend on the following activities? Assume each activity is mutually exclusive for reporting purposes (i.e., if an activity spans two categories, please report hours in only one category).

Topic: Hours of work and workload
 Access to services
 Patient care
 Practice management (e.g., overhead costs, paperwork)
 On-call activities
 Oncall

Keywords: Workload
 Time
 Oncall

Response Choices: Direct patient care without a teaching component, regardless of setting
 Direct patient care with a teaching component, regardless of setting
 Teaching/Education without direct patient care (contact with students/residents, preparation, marking, evaluations, etc.)
 Indirect patient care (charting, reports, phone calls, meeting patients' family, etc.)
 Health facility committees (academic planning committees)
 Administration (i.e., management of university program, chief of staff, department head, Ministry of Health, etc.)
 Research (including management of research and publications)
 Managing your practice (staff, facility, equipment, etc.)
 Continuing medical education/professional development (courses, reading, videos, tapes, seminars, etc.)
 Other
 TOTAL HOURS WORKED PER WEEK

Documents



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