

Province/Territory	Response
British Columbia	1
Alberta	1
Saskatchewan	1
Manitoba	1
Ontario	1
Quebec	1
New Brunswick	1
Nova Scotia	1
Prince Edward Island	1
Newfoundland & Labrador	1
Northwest Territories	1
Yukon	1
Nunavut	1

## 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



Province/Territory	Response
British Columbia	1
Alberta	1
Saskatchewan	1
Manitoba	1
Ontario	1
Quebec	1
New Brunswick	1
Nova Scotia	1
Prince Edward Island	1
Newfoundland & Labrador	1
Northwest Territories	1
Yukon	1
Nunavut	1

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The thumbnail shows a data table with columns for 'Specialty', 'Gender', 'Age', and 'Province/Territory'. The rows contain numerical data representing survey results.

## 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

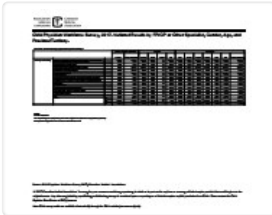
The thumbnail shows a data table with columns for 'Specialty', 'Gender', 'Age', and 'Province/Territory'. The rows contain numerical data representing survey results.

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## Q07. Work setting

<https://surveys.cma.ca/en/permalink/survey14>

Survey Date: 2017

Full Question: Q07. Which of the following is your primary work setting?

Topic: Work setting

Hospital setting

Keywords: Hospital setting

Practice setting

Work location

Work setting

Response Choices: Private office/clinic (excluding free standing walk-in clinics)

Community clinic/Community health centre

Free-standing walk-in clinic

Academic health sciences centre (AHSC)

Non-AHSC teaching hospital

Community hospital

Other hospital

Emergency department (in community hospital or AHSC)

Nursing home/ Long term care facility / Seniors' residence

University

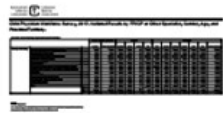
Research Unit

Free-standing lab/diagnostic clinic

Administrative office / Corporate Office

## Documents

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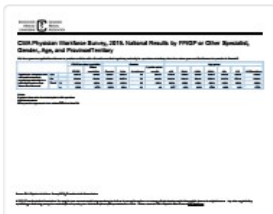
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e2017\_Q7\_WorkSetting  
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## Q09. Applying for licensure in another jurisdiction

<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

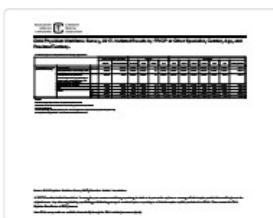
### Documents

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## Q09. Organization of practice (solo, group, etc.)

<https://surveys.cma.ca/en/permalink/survey16>

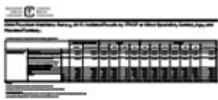
Survey Date: 2017

Full Question: Q09. How is your MAIN patient care setting organized? Check ONLY ONE. (Note that a solo or group practice could also include another health professional who does not have her/his own caseload).


Topic:	Work setting Patient care Hospital setting Collaborative practice
Keywords:	Collaborative practice Group practice Hospital setting Interprofessional Partner Patient care setting Practice setting Solo practice Team practice Work setting
Response Choices:	Solo practice Group practice – community based Interprofessional practice – community based (physician(s) & other health professional(s) who have their own caseloads) Hospital-based practice


## Documents

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## 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

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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

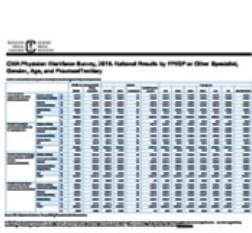
Topic: Access to services  
National licensure  
Patient care

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

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CMA\_Survey\_Workforce2019\_Q12\_Impact\_National\_Licensure-e.pdf

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CMA Physician Workforce Survey, 2019. National Results by FFSP or Other Specialty, Gender, Age, and Practice Setting

Specialty	Gender	Age	Practice Setting	Q13
FFSP	Male	35-44	Academic	100%
FFSP	Female	35-44	Academic	100%
FFSP	Male	35-44	Community	100%
FFSP	Female	35-44	Community	100%
FFSP	Male	35-44	Other	100%
FFSP	Female	35-44	Other	100%
FFSP	Male	35-44	Total	100%
FFSP	Female	35-44	Total	100%
FFSP	Male	45-54	Academic	100%
FFSP	Female	45-54	Academic	100%
FFSP	Male	45-54	Community	100%
FFSP	Female	45-54	Community	100%
FFSP	Male	45-54	Other	100%
FFSP	Female	45-54	Other	100%
FFSP	Male	45-54	Total	100%
FFSP	Female	45-54	Total	100%
FFSP	Male	55-64	Academic	100%
FFSP	Female	55-64	Academic	100%
FFSP	Male	55-64	Community	100%
FFSP	Female	55-64	Community	100%
FFSP	Male	55-64	Other	100%
FFSP	Female	55-64	Other	100%
FFSP	Male	55-64	Total	100%
FFSP	Female	55-64	Total	100%
FFSP	Male	65+	Academic	100%
FFSP	Female	65+	Academic	100%
FFSP	Male	65+	Community	100%
FFSP	Female	65+	Community	100%
FFSP	Male	65+	Other	100%
FFSP	Female	65+	Other	100%
FFSP	Male	65+	Total	100%
FFSP	Female	65+	Total	100%
FFSP	Male	Total	Academic	100%
FFSP	Female	Total	Academic	100%
FFSP	Male	Total	Community	100%
FFSP	Female	Total	Community	100%
FFSP	Male	Total	Other	100%
FFSP	Female	Total	Other	100%
FFSP	Male	Total	Total	100%
FFSP	Female	Total	Total	100%
Other	Male	35-44	Academic	100%
Other	Female	35-44	Academic	100%
Other	Male	35-44	Community	100%
Other	Female	35-44	Community	100%
Other	Male	35-44	Other	100%
Other	Female	35-44	Other	100%
Other	Male	35-44	Total	100%
Other	Female	35-44	Total	100%
Other	Male	45-54	Academic	100%
Other	Female	45-54	Academic	100%
Other	Male	45-54	Community	100%
Other	Female	45-54	Community	100%
Other	Male	45-54	Other	100%
Other	Female	45-54	Other	100%
Other	Male	45-54	Total	100%
Other	Female	45-54	Total	100%
Other	Male	55-64	Academic	100%
Other	Female	55-64	Academic	100%
Other	Male	55-64	Community	100%
Other	Female	55-64	Community	100%
Other	Male	55-64	Other	100%
Other	Female	55-64	Other	100%
Other	Male	55-64	Total	100%
Other	Female	55-64	Total	100%
Other	Male	65+	Academic	100%
Other	Female	65+	Academic	100%
Other	Male	65+	Community	100%
Other	Female	65+	Community	100%
Other	Male	65+	Other	100%
Other	Female	65+	Other	100%
Other	Male	65+	Total	100%
Other	Female	65+	Total	100%
Other	Male	Total	Academic	100%
Other	Female	Total	Academic	100%
Other	Male	Total	Community	100%
Other	Female	Total	Community	100%
Other	Male	Total	Other	100%
Other	Female	Total	Other	100%
Other	Male	Total	Total	100%
Other	Female	Total	Total	100%

## 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

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CMA\_Survey\_Workforce2019\_Q13\_Agreement\_National\_Licensure-e.pdf

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## Q15. Work Setting

# <https://surveys.cma.ca/en/permalink/survey100>

Survey Date: 2019

Full Question: Q15. Which of the following is your primary work setting?

Topic: Hospital setting  
Work setting

Keywords: Where do physicians work?  
Location  
Work setting  
Physician setting

Response Choices: Private office/clinic (excluding free standing walk-in clinics)  
Community clinic/Community health centre  
Free-standing walk-in clinic  
Academic health sciences centre (AHSC)  
Non-AHSC teaching hospital  
Community hospital  
Other hospital  
Emergency department (in community hospital or AHSC)  
Nursing home/ Long term care facility / Seniors' residence  
University  
Research Unit  
Free-standing lab/diagnostic clinic  
Administrative office / Corporate Office  
Other

## Documents

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CMA Physician Workforce Survey, 2019, National Results by FTEP, Gender, Age, and Province/Territory

Province/Territory	FTEP	Male	Female	Age 18-24	Age 25-34	Age 35-44	Age 45-54	Age 55-64	Age 65+
Alberta	1,100	550	550	100	200	300	250	150	100
British Columbia	2,200	1,100	1,100	200	400	600	500	300	200
Manitoba	1,100	550	550	100	200	300	250	150	100
Ontario	4,400	2,200	2,200	400	800	1,200	1,000	600	400
Quebec	3,300	1,650	1,650	300	600	900	800	500	300
Saskatchewan	1,100	550	550	100	200	300	250	150	100
Atlantic	1,100	550	550	100	200	300	250	150	100
National	15,000	7,500	7,500	1,500	3,000	4,500	3,750	2,250	1,500

## Q16. Electronic tools used by physicians

<https://surveys.cma.ca/en/permalink/survey103>

Survey Date: 2019

Full Question: Q16. Please indicate which of the following electronic tools you use in the care of your patients

Topic: Patient care  
Electronic records and tools

Keywords: Electronic medical records  
EMR  
Electronic health record  
EHR  
Patient notes

Response Choices: Reminders for patient care  
Ordering lab tests  
Ordering diagnostic tests  
Receipt of hospital visit and discharge information  
Clinical decision support tool  
Access to list of medications taken by a patient  
Warnings for drug interactions  
Interface to pharmacy/pharmacist  
Access to lab test/diagnostic results  
Referral to other physicians  
Secure transfer of patient information  
Access to provincial/territorial patient information systems  
Interface to non-doctor health professionals  
An Artificial Intelligence (AI)  
None of the above

### Documents

CMA Physician Workforce Survey, 2019, National Results by FTEP, Gender, Age, and Province/Territory

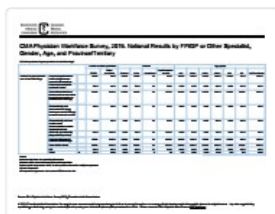
Province/Territory	FTEP	Male	Female	Age 18-24	Age 25-34	Age 35-44	Age 45-54	Age 55-64	Age 65+
Alberta	1,100	550	550	100	200	300	250	150	100
British Columbia	2,200	1,100	1,100	200	400	600	500	300	200
Manitoba	1,100	550	550	100	200	300	250	150	100
Ontario	4,400	2,200	2,200	400	800	1,200	1,000	600	400
Quebec	3,300	1,650	1,650	300	600	900	800	500	300
Saskatchewan	1,100	550	550	100	200	300	250	150	100
Atlantic	1,100	550	550	100	200	300	250	150	100
National	15,000	7,500	7,500	1,500	3,000	4,500	3,750	2,250	1,500

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e2019\_Q16\_Electronic\_

Tools-e.pdf

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## Q17. Electronic tools used by patients

<https://surveys.cma.ca/en/permalink/survey88>

Survey Date: 2019

Full Question: Q17. Which of the following can patients in your practice do?

Topic: Patient care

Electronic records and tools

Keywords: Electronic medical records

EMR

Electronic health record

EHR

Patient notes

Virtual care

Visit

Consult

e-scheduling

Online records

Online prescriptions

email

Response Choices: Request appointments online (i.e. advance access e-scheduling)

Request prescription renewals online

View information from their health record online (e.g. lab test results or immunization history)

Electronically add measurements (e.g. blood pressure readings) to their electronic record

Electronically add text and/or other documentation to their electronic record

Visit with you virtually (i.e. online by video)

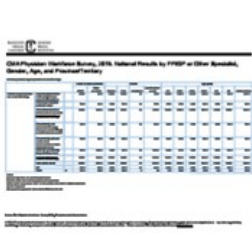
Consult with you via email or text message

None of the above


N/A (e.g. hospital practice only)


## Documents

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## Q20. Access to resources

<https://surveys.cma.ca/en/permalink/survey27>

Survey Date: 2017

Full Question: Q20. Rate your access to the following for your patients:

Topic: Satisfaction

Patient care

Hospital setting

Access to services

Keywords: Access to services

Appointment availability

Clinical care

Hospital

Patient care

Referral

Satisfaction (professional)

- Response Choices:
- Operating room
  - Endoscopy suites
  - Procedural rooms
  - Long-term care beds (e.g., nursing home, chronic care, etc.)
  - Hospital in-patient care on an urgent basis
  - Hospital care for elective procedures
  - Routine diagnostic services (e.g., lab, x-rays, etc.)
  - Advanced diagnostic services (e.g., MRI, CT, etc.)
  - Home care
  - Palliative care

## Documents

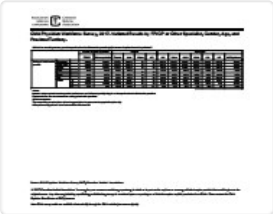
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## Q21b. Rating of collaboration

<https://surveys.cma.ca/en/permalink/survey30>

Survey Date: 2017

Full Question: Q21b. How would you rate your interprofessional collaborative practice(s) in terms of optimal care for patients?

Topic: Patient care  
Collaborative practice

Keywords: Collaborative practice  
Group practice  
Interprofessional  
Patient care  
Team practice

### Documents

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## Q21. Interprofessional collaboration

<https://surveys.cma.ca/en/permalink/survey28>

Survey Date: 2017

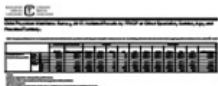
Full Question: Q21. Do you participate in an interprofessional collaborative practice excluding the hospital environment and excluding referrals that do not involve ongoing collaboration on the patient's care?

Topic: Patient care  
Collaborative practice


Keywords: Clinical care  
Collaborative practice  
Group practice  
Interprofessional  
Patient care  
Partner  
Team practice


### Documents

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## Q22. Use of electronic records

<https://surveys.cma.ca/en/permalink/survey31>

Survey Date: 2017


Full Question: Q22. Do you use electronic records to enter and retrieve clinical patient notes in the care of your patients?

Topic: Patient care  
Electronic records and tools


Keywords: EHR  
Electronic health records  
Electronic medical records  
Electronic tools  
EMR  
Patient care  
Patient notes  
Patient record


### Documents

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## Q23. Electronic tools used by physicians

<https://surveys.cma.ca/en/permalink/survey32>

Survey Date: 2017

Full Question: Q23. Please indicate which of the following electronic tools you use in the care of your patients:

Topic: Patient care  
Electronic records and tools

Keywords: EHR  
Electronic health records  
Electronic medical records  
Electronic tools  
EMR  
Patient care  
Patient notes  
Patient record

Response Choices: Reminders for patient care  
Ordering lab tests  
Ordering diagnostic tests  
Receipt of hospital visit and discharge information  
Clinical decision support tool  
Access to list of medications taken by a patient  
Warnings for drug interactions  
Interface to pharmacy/pharmacist  
Access to lab test/diagnostic results  
Referral to other physicians  
Secure transfer of patient information  
Access to provincial/territorial patient information systems  
Interface to non-doctor health professionals

## Documents

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## Q24. Electronic tools used by patients

<https://surveys.cma.ca/en/permalink/survey33>

Survey Date: 2017

Full Question: Q24. Can patients in your practice do the following?

Topic: Patient care  
Electronic records and tools

Keywords: EHR  
Electronic health records  
Electronic medical records  
Electronic tools  
EMR  
Patient care  
Patient notes  
Patient record

Response Choices: Request appointments online (i.e. advance access e-scheduling)  
Request prescription renewals online  
View information from their health record online (e.g. lab test results or immunization history)  
Electronically add measurements (e.g. blood pressure readings) to their electronic record  
Electronically add text and/or other documentation to their electronic record

### Documents

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