NURSE PRACTITIONERS – Untapped Resource

NURSE PRACTITIONERS (NPs) IMPROVE TIMELY ACCESS TO HIGH-QUALITY. COST-EFFECTIVE CARE in a broad range of health-care models. Through their practice and collaboration with other health-care providers, NPs reduce pressure on the health-care system.1

Education

Minimum 6 years of academic training plus clinical experience



Baccalaureate degree in nursing



RN licence/ registration



Graduate NP education



NP licence/ registration

are confident that **NPs** can meet their day-to-day health needs²

of Canadians

Number of Canadians receiving primary care from an NP:



Estimated 800 patients per NP3

AUTONOMOUS ROLES FOR NPs:



EXAMS



ORDER TESTS



DIAGNOSE & TREAT ILLNESSES



WRITE **PRESCRIPTIONS**



ADMIT / DISCHARGE



PROVIDE REFERRALS

IMPACT

IMPROVED ACCESS TO CARE



Decreased appointment wait times by offering same-day appointments for urgent patients or within 3 days

reduction

in emergency department admissions from long term care⁶

increase in family satisfaction with quality of care7



medications8

1960s

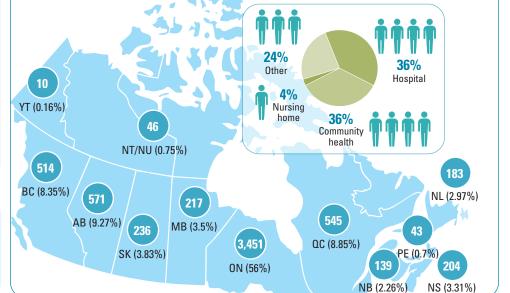
Begin practising to increase the quality of health care in northern and underserved locations





2006

1.162 NPs: Canadian Nurse Practitioner Initiative formed



WHERE DO THEY WORK?



Federal government passes New Classes of Practitioners Regulations, granting additional prescribing authority for controlled drugs





1997

Becomes a regulated profession to address the increasing demand for primary health care



2009

New regulations broaden scope of practice



6,159 NPs



1 Canadian Nurses Association. (2017). The nurse practitioner [Position statement]. Ottawa: Author. 2 Nanos, N. (2016). Canadians' opinions on home healthcare and nurses. (Nanos Polling Series 2016-854). Ottawa, Canada. ³ Martin-Misener, R., Donald, F., Kilpatrick, K., Bryant-Lukosius, D., Rayner, J., Landry, V., Viscardi, V., & McKinlay, R. J. (2015). Benchmarking for nurse practitioner patient panel size and comparative analysis of nurse practitioner pay scales: Update of a scoping review. Retrieved from https://fhs.mcmaster.ca/ccapnr/documents/np_panel_size_study_updated_scoping_review_report.pdf

\$angster-Gormley, E., Griffith, J., Schreiber, R., Feddema, A., Boryki, E., & Thompson, J. (2015). Nurse practitioners changing health behaviours: One patient at a time. Nursing Management, 22(6), 26-31. 5 Roots, A., & MacDonald, M. (2014). Outcomes associated with nurse practitioners in collaborative practice with general practitioners in rural settings in Canada: A mixed methods study. Human Resources for Health, 12, 2-11. 6 Klaasen, K., Lamont, L., & Krishnan, P. (2009). Setting a new standard of care in nursing homes. Canadian Nurse, 105 [9], 24-30. 7 lbid. 8 lbid. 8 Canadian Institute for Health Information. (2020). Nursing in Canada, 2019 — Data Tables. Retrieved from https://www.cihi.ca/en/nursing-in-canada-2019 ® CANADIAN NURSES ASSOCIATION and the CNA flame design are registered trademarks of the Canadian Nurses Association. © Copyright 2020 Canadian Nurses Association. June 2020