

Franco Doc: Development of French-speaking medical human resources in Francophone minority communities in Canada

Canadian Health Workforce Conference Tuesday October 4th, 2016

Réalisé avec le soutien de Santé Canada













Historical Details

- Problematic
 - Access to health care services in French in francophone minority communities in Canada
 - Reduced accessibility of services
 - Lack of health human resources
 - Importance of language for the quality and patient safety of health care services



Historical Details

- 1995 World Health Organisation defines the needs of social accountability of faculties of medicine
- 2002 Foundation of Société Santé en français
- 2003 Foundation of Consortium national de formation en santé



Historical Details

- 2001 AFMC & Health Canada Development of document : "Social Accountability: A Vision for Canadian Medical Schools"
- 2001 to 2007 Various AFMC projects
 - Integration of Public Health
 - Francophone Minority Communities
 - Créeation of AFMC's Francophone Minority Group
- 2010 Future of Medical Education in Canada, Undergraduate & Postgraduate
 - Reinforcing the importance of social accountability



Lessons Learned

- Each of the 17 faculties of medicine in Canada welcome French speaking students, often times from francophone minority communities
- Importance of primary care, priority
- Importance of engaged individuals for "la francophonie"
- Necessity of increasing number of human resources



Lessons Learned

- Importance of <u>early and ongoing support</u> of learners in anglophone faculties to develop the skills needed to work within francophone minority communities
- Require networking and exchanges between health care professionals in those communities
- Need to increase connections between the faculties of medicine and their local francophone community
- Completion of clinical placement in francophone communities increase learner interest in responding to the needs of those communities



History

 Launch of the Franco Doc project in January 2015



Franco Doc Project

- A project of the Association of Faculties of Medicine of Canada and it's partners
 - Société Santé en français
 - Consortium national de formation en santé
 - Médecins francophones du Canada



Franco Doc Project

Goal

To develop and enhance French-speaking medical human resources by using an integrated interdisciplinary approach to identify students in English-language faculties of medicine that could meet the needs of Francophone minority communities.





16 RÉSEAUX-MEMBRES

Campus principal



Project's Objectives

- 1. Establish a mechanism for identifying and mobilizing Francophone and Francophile students in English-language faculties of medicine in Canada.
- 2. Use an interdisciplinary approach to provide preparatory training for experiential activities.
- 3. Facilitate the mobility and placement of students in community-based experiential training (rotations or partnering programs) by creating a hosting structure and support framework in Official Languages Minority Communities (OLMCs)



Project's Objectives

4. Facilitate alliances among faculties of medicine, community health networks and MFdC (e.g., set up a liaison committee between the faculty and the community) to encourage them to maximize the recruitment and facilitate the integration of French-speaking health care professionals in these communities.



Successes thus far

- Creation of 14 faculty-community liaison committee
 - representation francophone communities in the catchment areas of the faculty (SSF networks)
 - faculty appointed lead member
- Engagement of learners as part of the liaisoncommittee and as a driver for access to learners at each faculty
- Over 550 Francophones and Francophiles learners identified across 13 faculties of medicine in 12 months.
- Solid engagement from the faculties toward the francophone communities in minority settings



Successes thus far

- Increased learner interest and engagement toward francophone communities.
- Learning activities took place across Canada on various subjects.
 - Service learning activities
 - French medical terminology exercises
 - Increase knowledge of realities of access to health care services in francophone community
 - Networking opportunities with Francophone clinicians
- Over 30 learning and networking activities conducted across faculties



Faculties	Number of francophone and francophile learners	Number of francophones activities 2015-2016
Memorial University of Newfoundland	34	3
Dalhousie University	20	5
McGill University	N/A	1
University of Ottawa*	8	1
Queen's University	14	1
University of Toronto	48	4
McMaster University	27	2
Western University of Ontario	178	2
Northern Ontario School of Medicine	64	1
University of Manitoba*	8	3
University of Saskatchewan	20	2
University of Calgary	17	4
University of Alberta	60	1
University of British Columbia	80	3
TOTAL	578	33

Note

*In addition to existing francophones activities and learners of the bilingual or French program



Franco Doc Tool Box

 Collection of resources available for learning medical French needed to improve linguistic and cultural skills.

Database on learning opportunities in French

 https://www.afmc.ca/medicaleducation/franco-doc/franco-doc-tool-box



Conclusion

- The Franco Doc project is an important step in establishing connexions between Canadian faculties of medicine and francophone minority communities
- By creating close ties between the communities and the faculties of medicine, we create conditions that allows for a better understanding of the challenges facing patients and to better prepare learners respond to those challenges more efficiently.



Discussion

 How to solidify the success of the project to ensure it's sustainability?

 What could be added to facilitate recruitment in those communities?

 Could we increase the number of offered French services by those bilingual learners?



Discussion

 Could the Franco Doc model be duplicated for other groups of health care professionals?

 Could the Franco Doc model be duplicated for other linguistic minority groups?



Merci!

Réalisé avec le soutien de Santé Canada









