



Welcome to Dr. Lawrence website!

Lorem ipsum dolor sit amet. Ea voluptas sunt ut fugiat libero non quidem quod niti. Est magnam ipsa ut nulla nulla ab porro voluptates. Quo explicabo soluta et impedit consequatur sit asperiores voluptatibus qui molestias dolores et magni vitae ex reiciendis nisi id quis odit. Qui iure provident ad earum minima est quia modi ad ipsum officii sed alias placeat est ratione quia ad mollitia dolore! Et voluptas perferendis et error blanditiis et assumenda animi. Aut pariatur explicabo et nobis officii cum consectetur beatae et velit odit et voluptatum iste.

Posts from @UofT

Follow



University of Toronto @UofT · Jun 3



#UofT spring convocation 2024 begins today! 🎓 Watch every #UofTGrad24 ceremony live at utoronto.ca/convocation.



U of T Alumni and 8 others

62 76



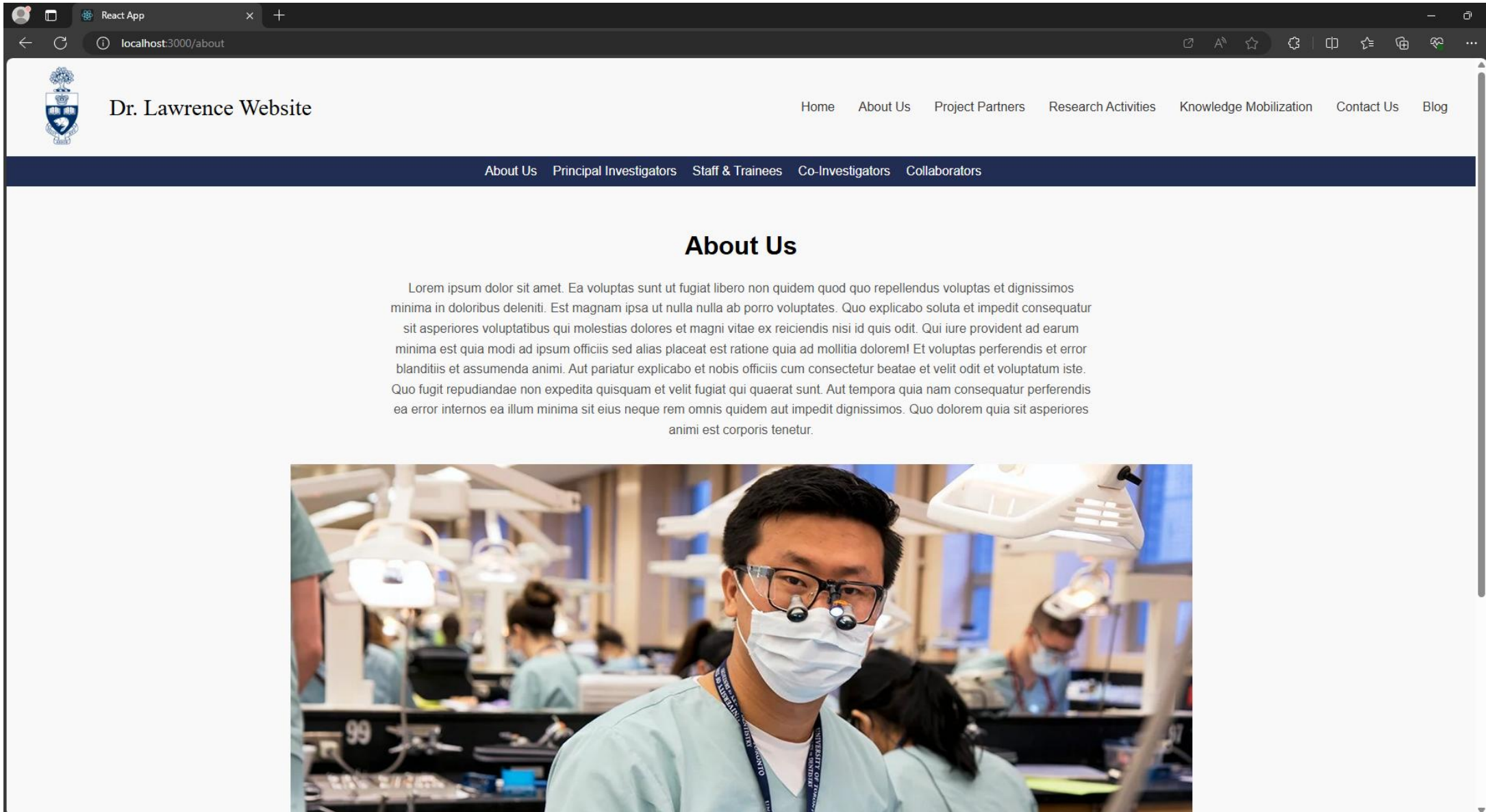
University of Toronto @UofT · Nov 2, 2020

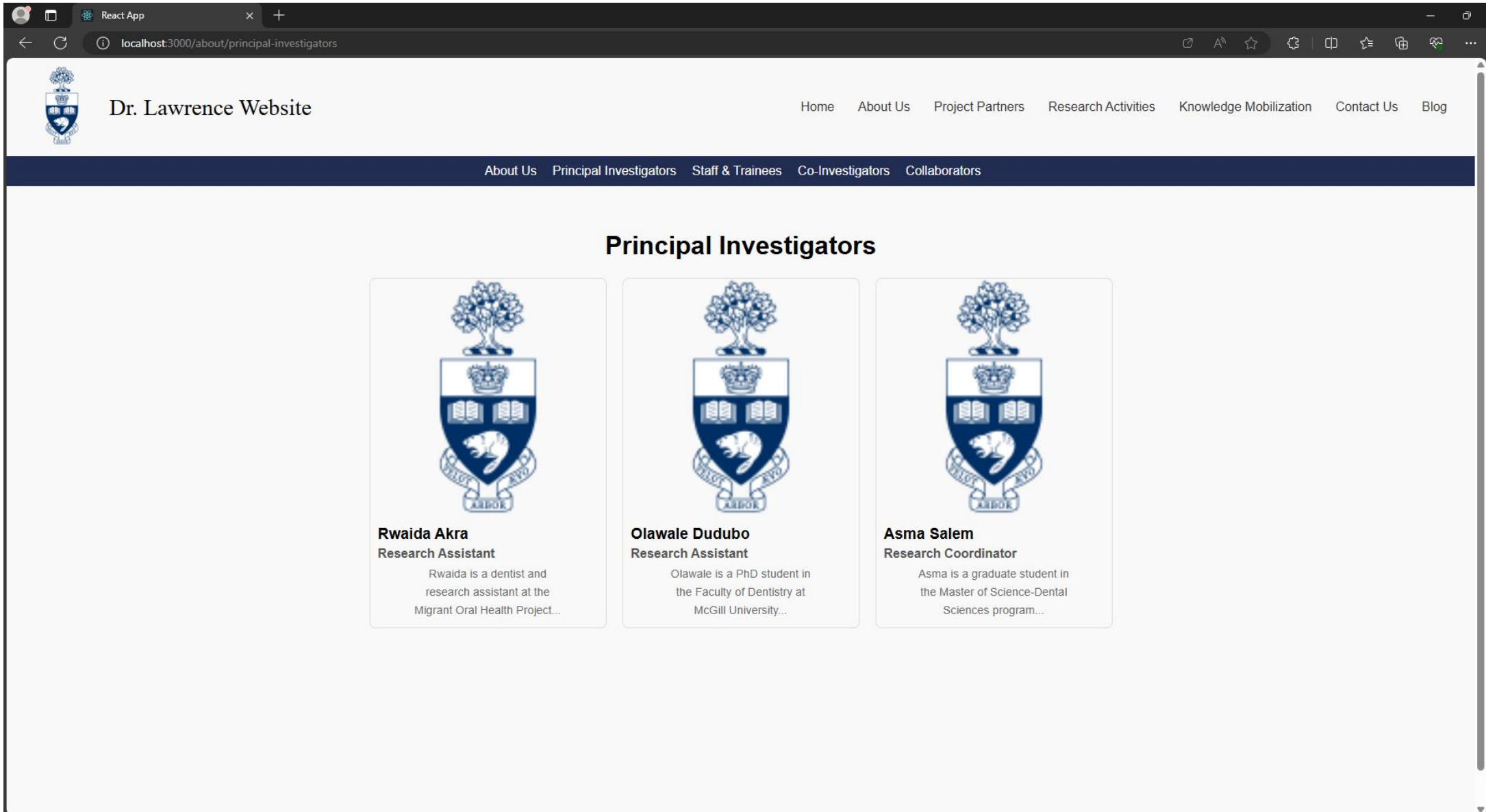


With support from @TheWeeknd, @UofTArtSci's Ethiopic program soars past \$500,000 endowment goal #UofT uoft.me/68S



New College Toronto and 8 others





Principal Investigators



Rwaida Akra
Research Assistant

Rwaida is a dentist and research assistant at the Migrant Oral Health Project...



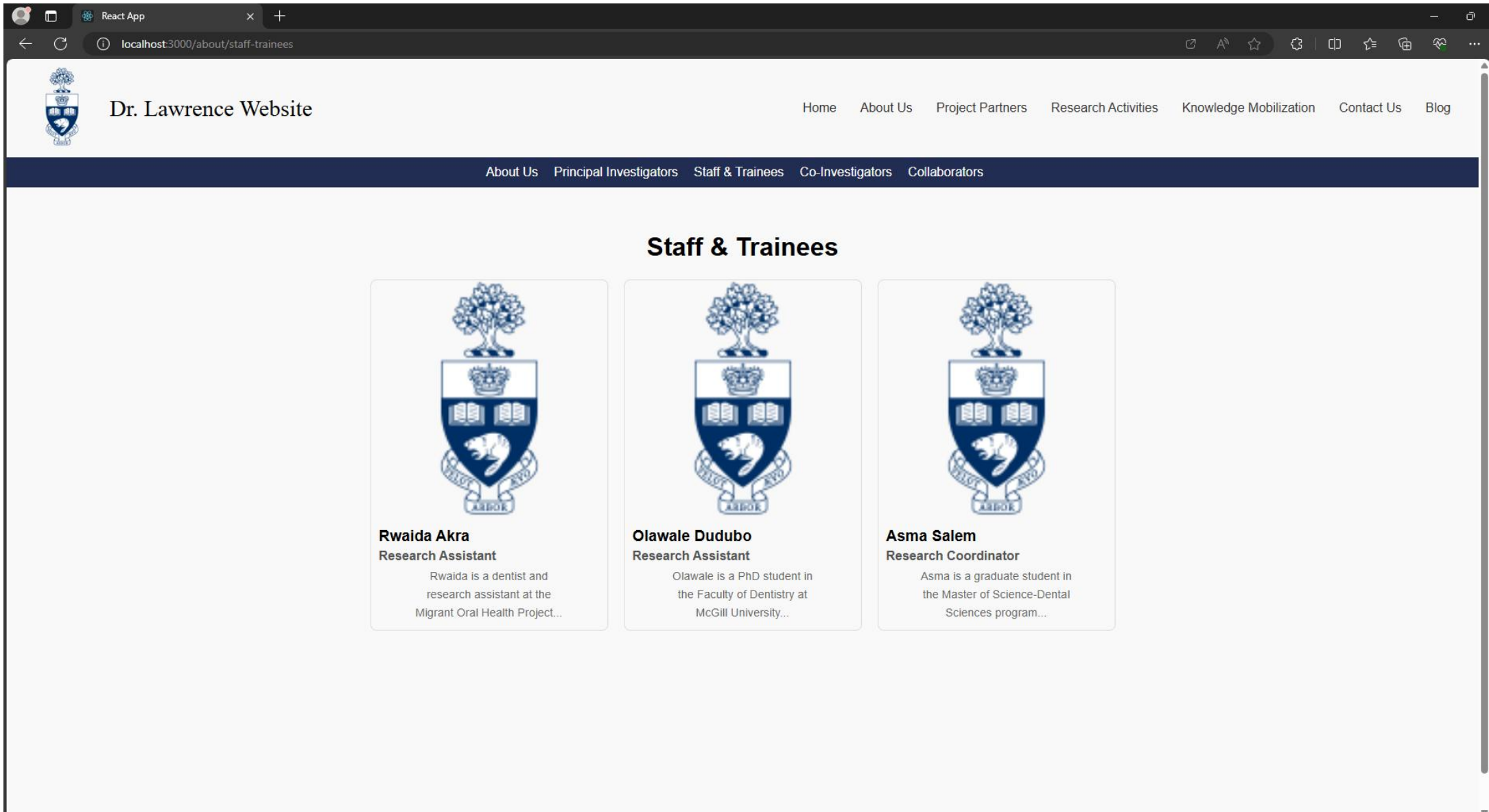
Olawale Dudubo
Research Assistant

Olawale is a PhD student in the Faculty of Dentistry at McGill University...



Asma Salem
Research Coordinator

Asma is a graduate student in the Master of Science-Dental Sciences program...



Staff & Trainees



Rwaida Akra
Research Assistant

Rwaida is a dentist and research assistant at the Migrant Oral Health Project...



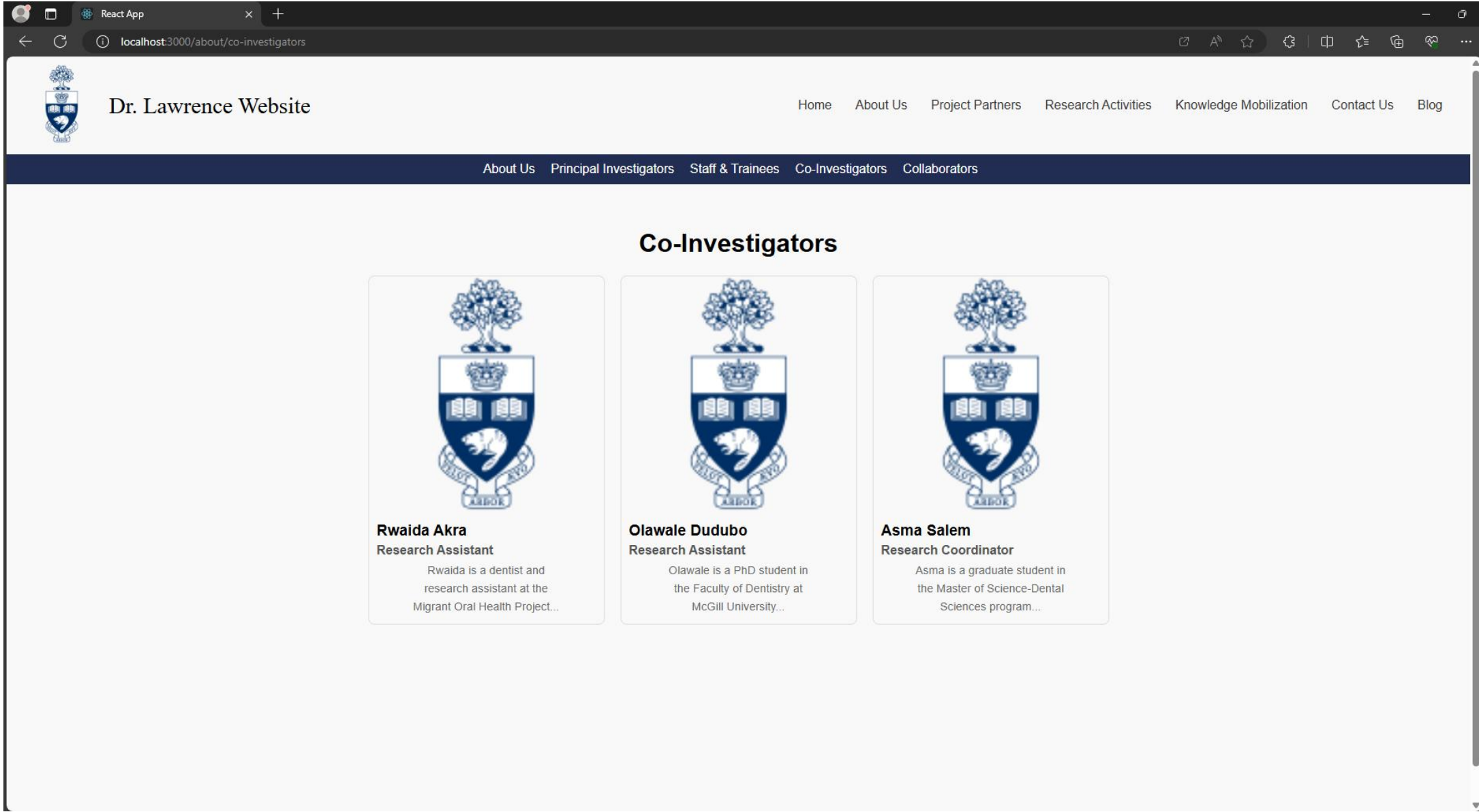
Olawale Dudubo
Research Assistant

Olawale is a PhD student in the Faculty of Dentistry at McGill University...



Asma Salem
Research Coordinator

Asma is a graduate student in the Master of Science-Dental Sciences program...



Co-Investigators



Rwaida Akra
Research Assistant

Rwaida is a dentist and research assistant at the Migrant Oral Health Project...



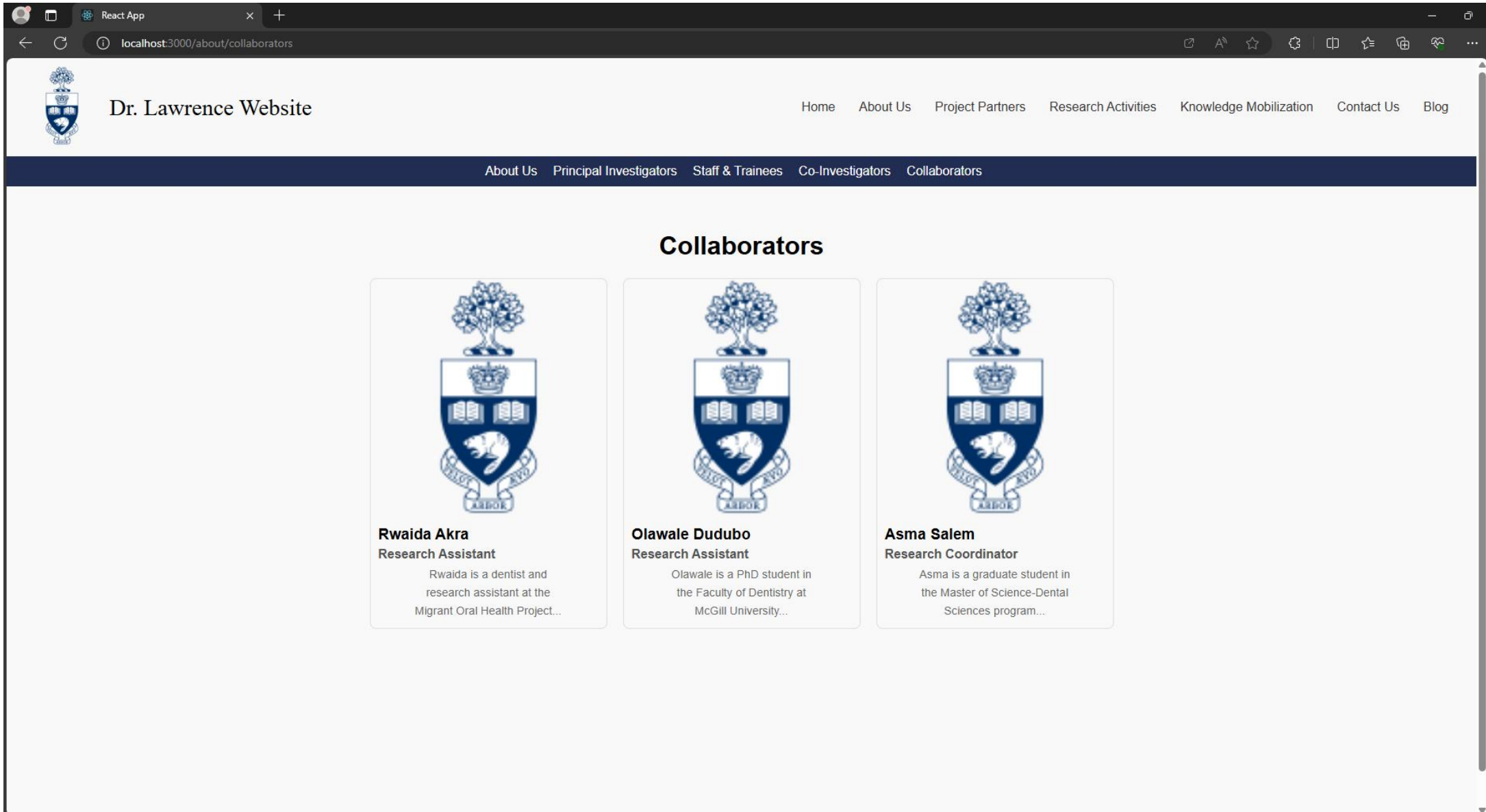
Olawale Dudubo
Research Assistant

Olawale is a PhD student in the Faculty of Dentistry at McGill University...



Asma Salem
Research Coordinator

Asma is a graduate student in the Master of Science-Dental Sciences program...



Collaborators



Rwaída Akra
Research Assistant

Rwaída is a dentist and research assistant at the Migrant Oral Health Project...



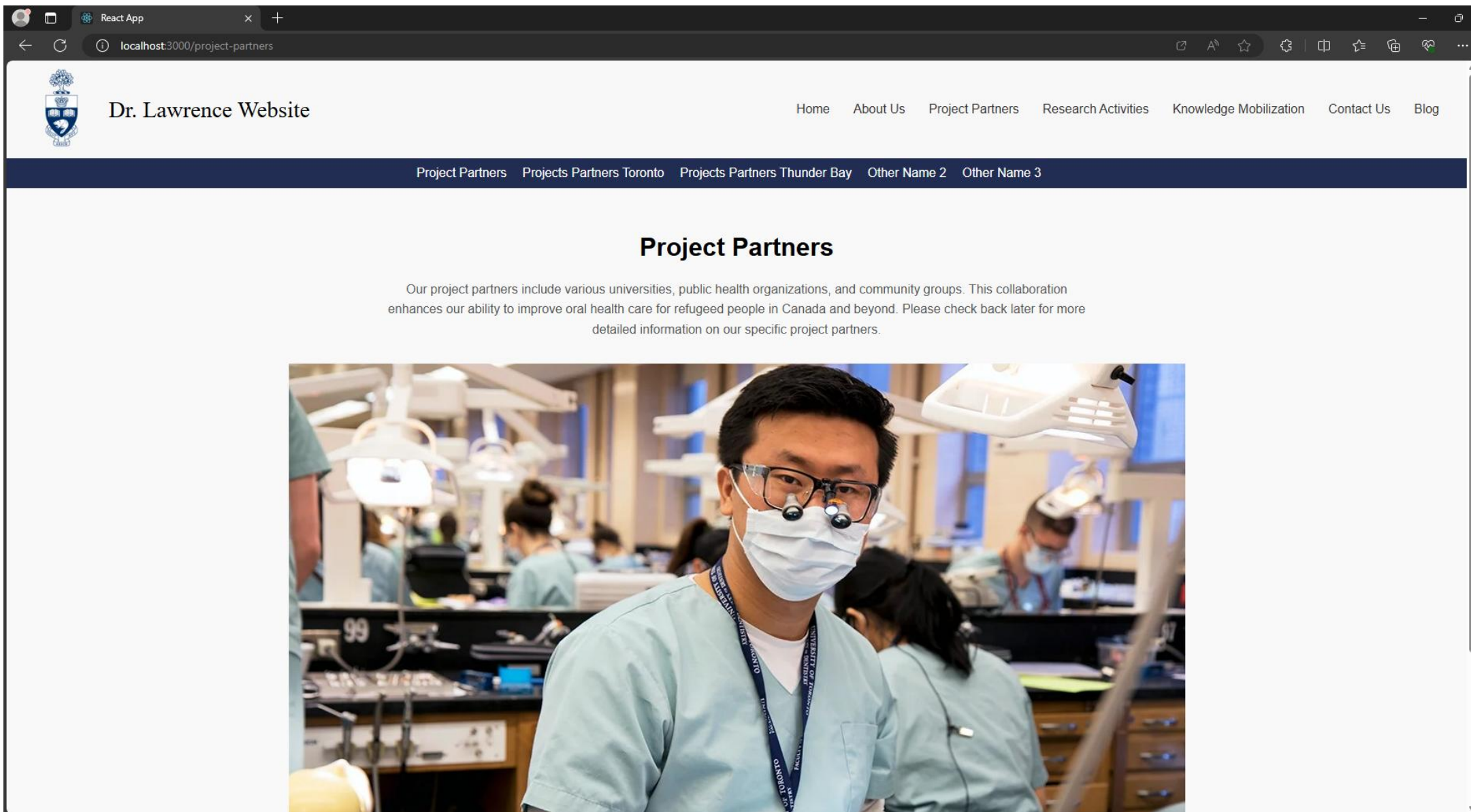
Olawale Dudubo
Research Assistant

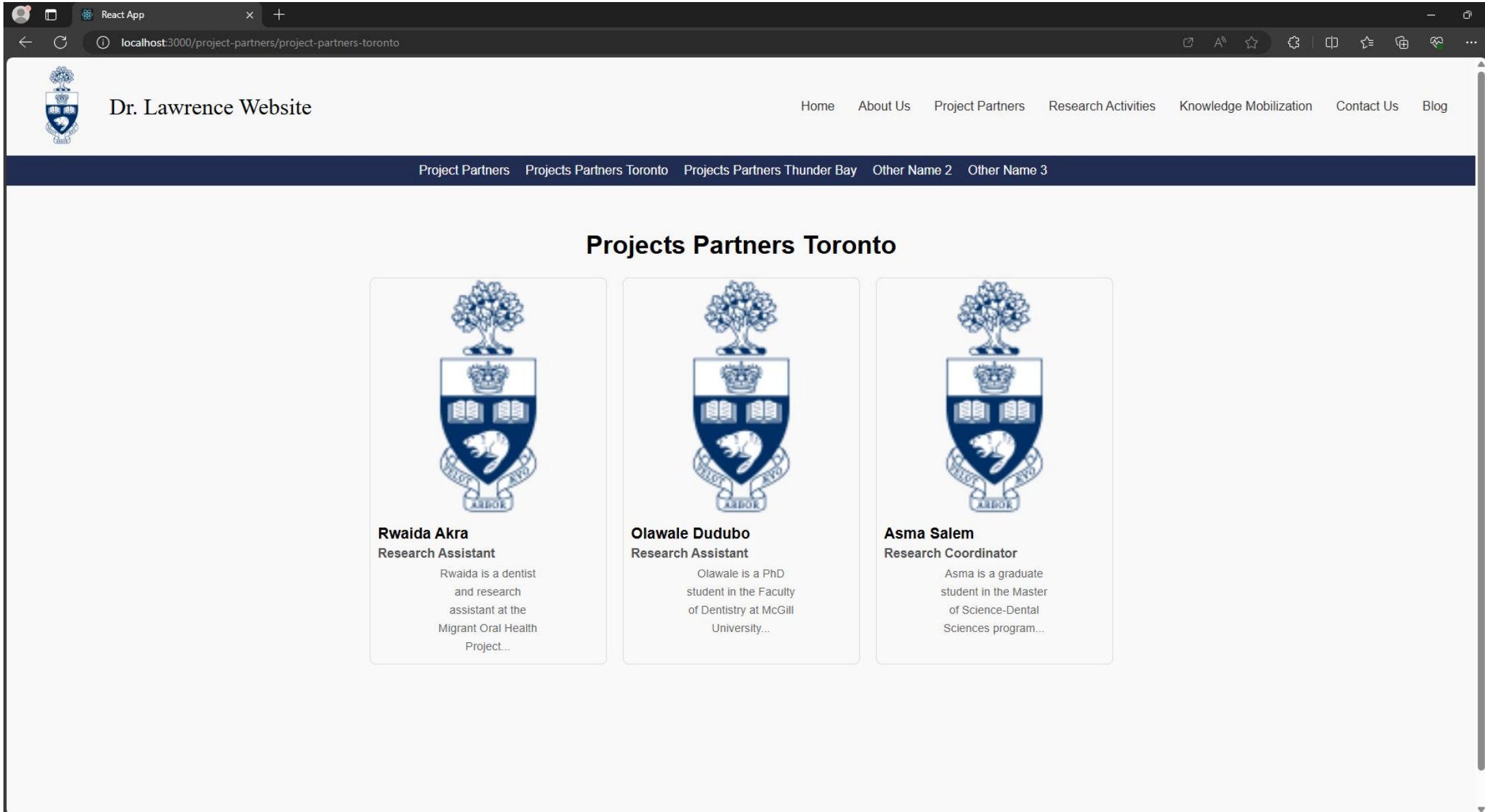
Olawale is a PhD student in the Faculty of Dentistry at McGill University...

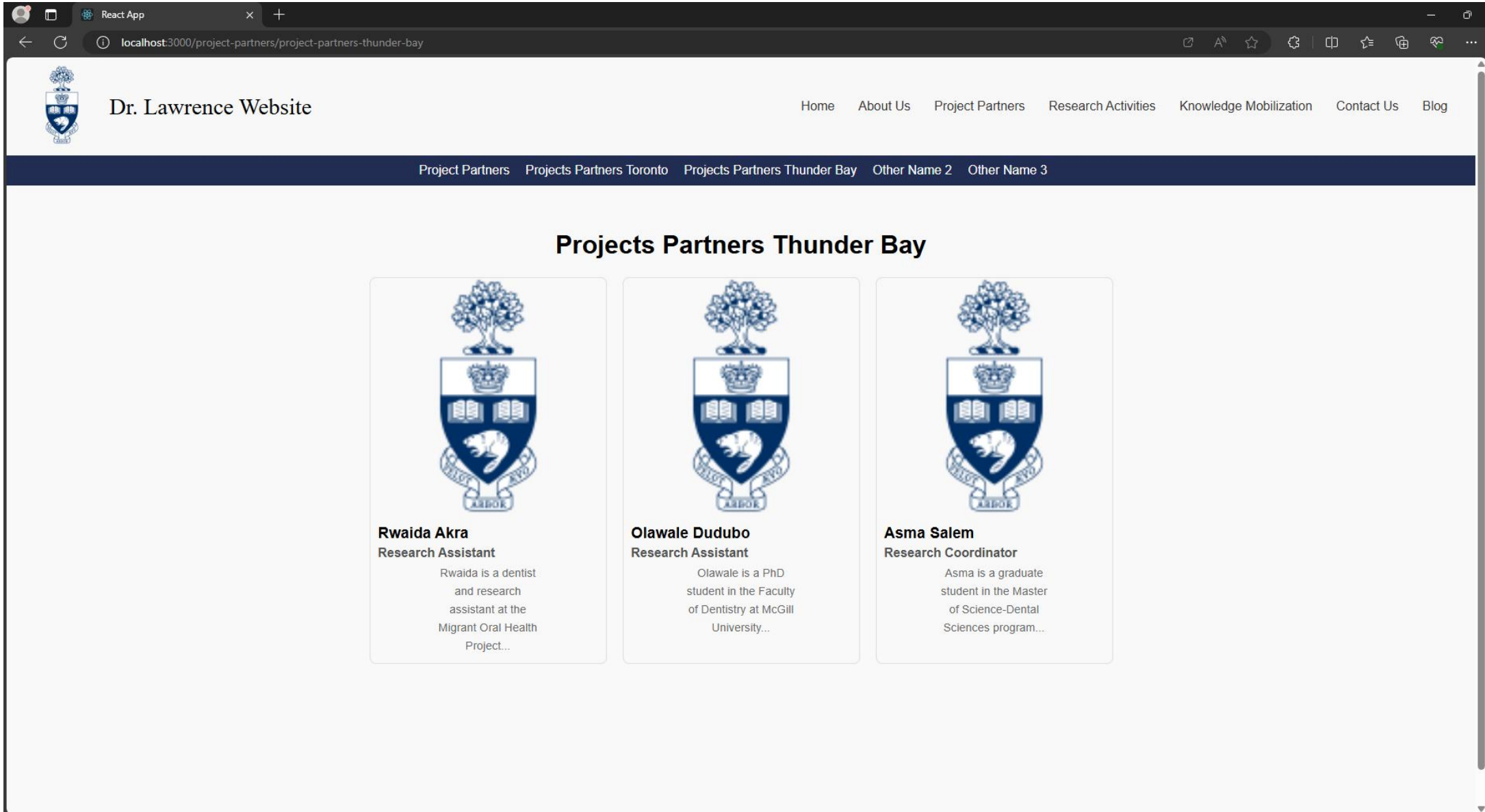


Asma Salem
Research Coordinator

Asma is a graduate student in the Master of Science-Dental Sciences program...







Projects Partners Thunder Bay



Rwaída Akra
Research Assistant

Rwaída is a dentist
and research
assistant at the
Migrant Oral Health
Project...



Olawale Dudubo
Research Assistant

Olawale is a PhD
student in the Faculty
of Dentistry at McGill
University...



Asma Salem
Research Coordinator

Asma is a graduate
student in the Master
of Science-Dental
Sciences program...



Other Name 2



Rwaida Akra
Research Assistant

Rwaida is a dentist
and research
assistant at the
Migrant Oral Health
Project...



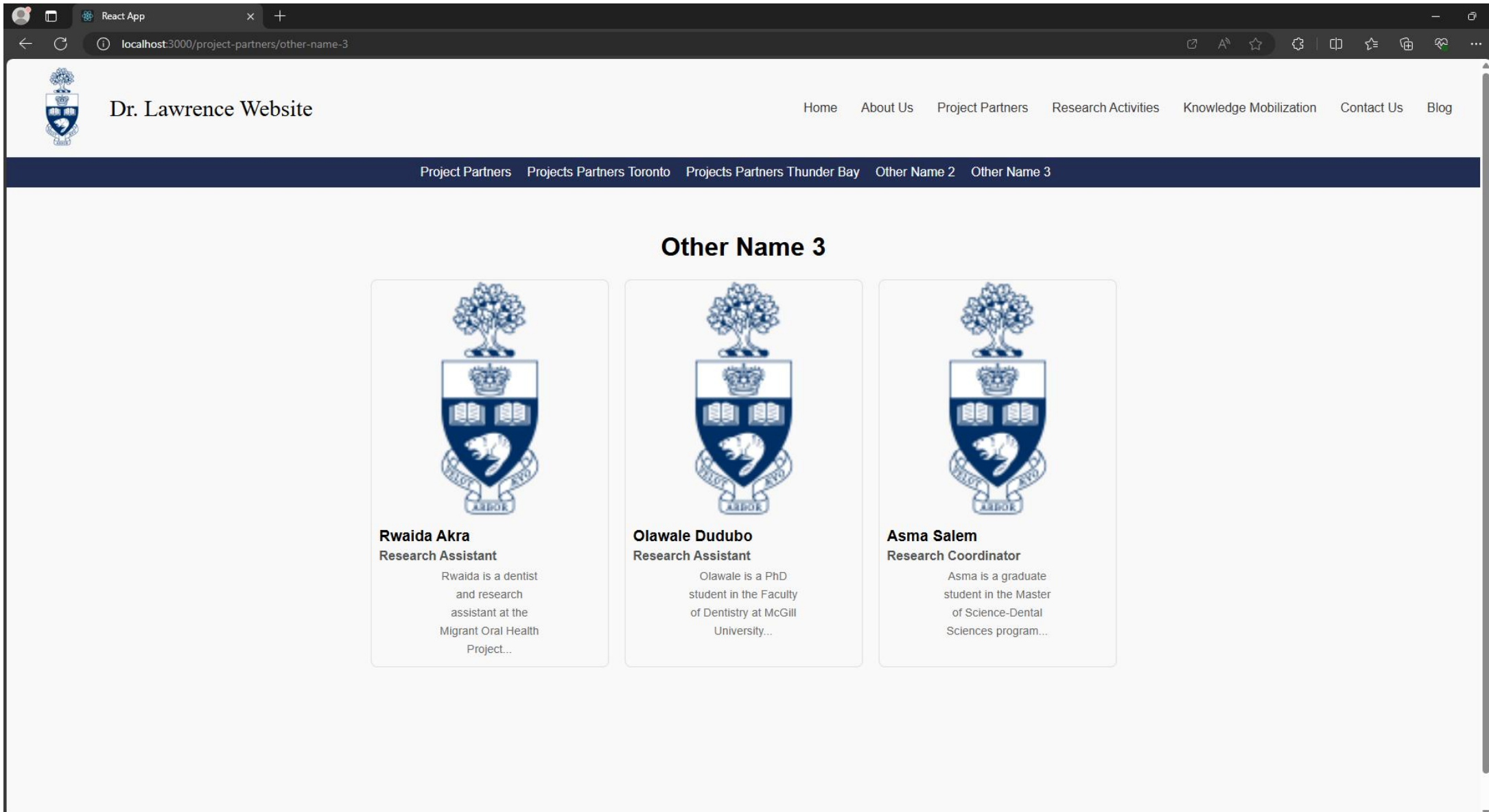
Olawale Dudubo
Research Assistant

Olawale is a PhD
student in the Faculty
of Dentistry at McGill
University...



Asma Salem
Research Coordinator

Asma is a graduate
student in the Master
of Science-Dental
Sciences program...

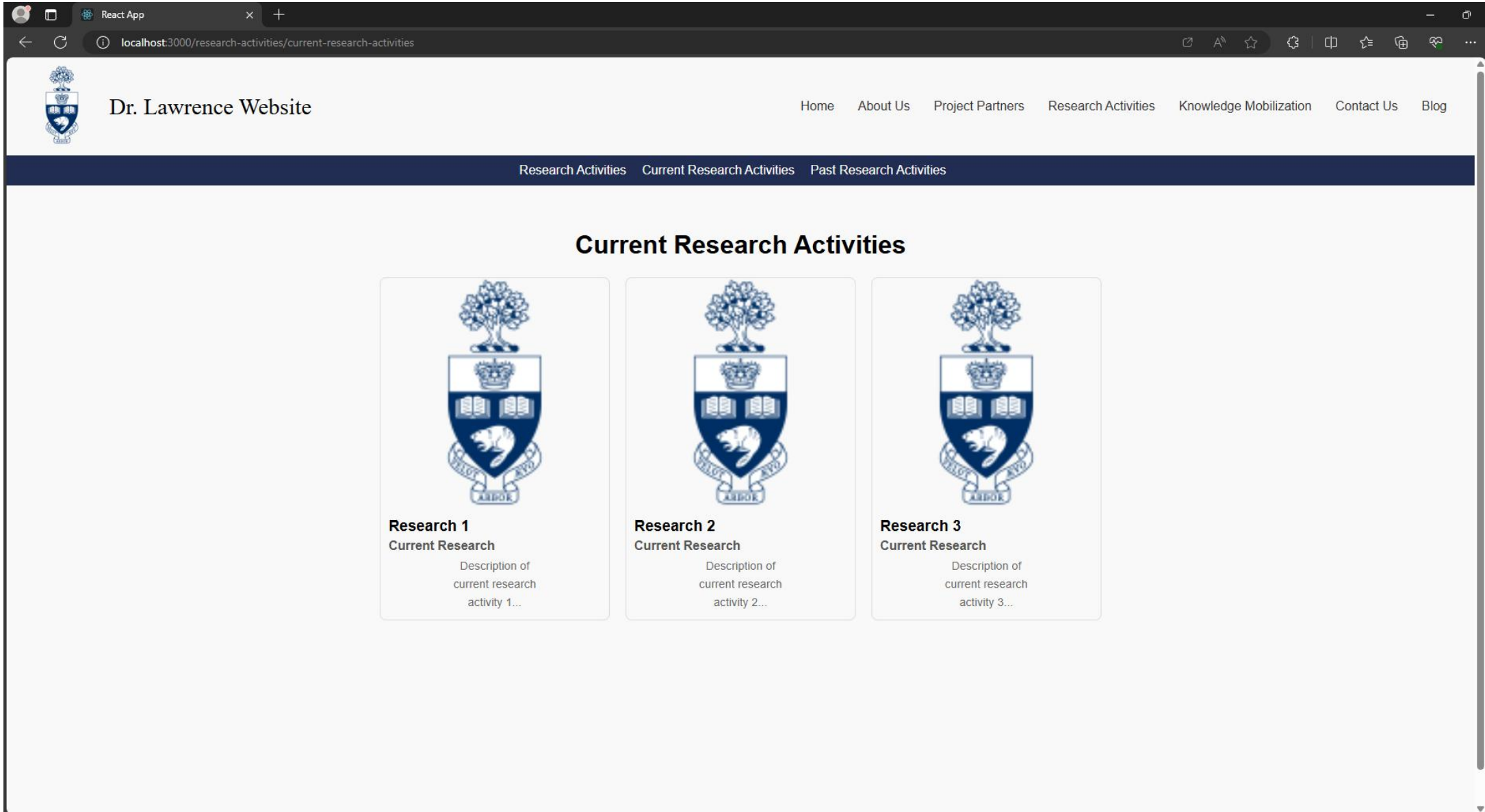


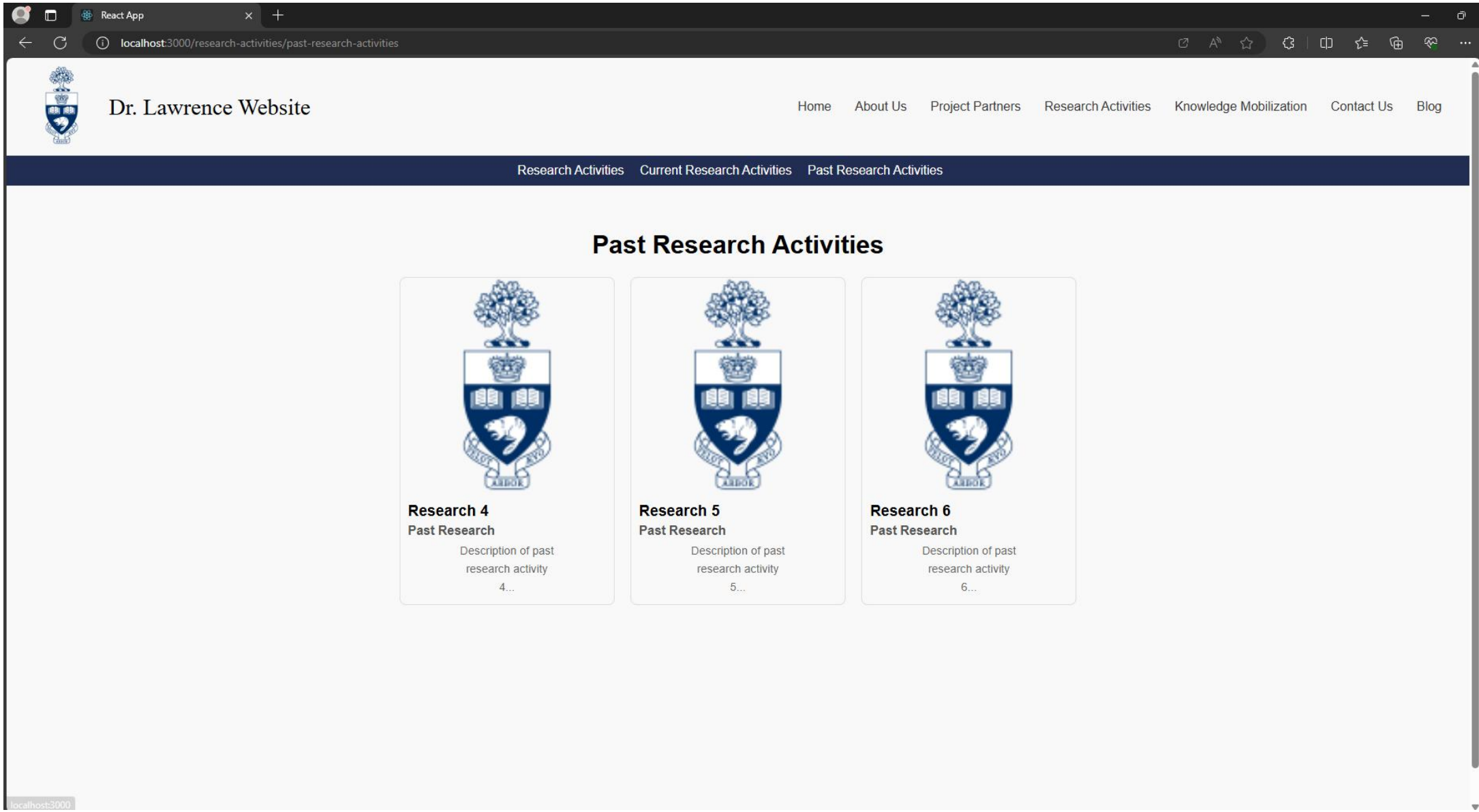


Research Activities

Our research activities focus on improving the oral health of refugee people through various projects and studies. We collaborate with numerous institutions and community organizations to conduct research that addresses the unique challenges faced by refugee populations. Check back soon for updates on our current and past projects.









Knowledge Mobilization

Our knowledge mobilization activities include conferences, posters, and various other methods to share our findings and engage with the community. We aim to disseminate our research in ways that are accessible and impactful, ensuring that our work reaches those who can benefit from it the most. Stay tuned for updates on our latest activities and events.






Subpage 1

Our knowledge mobilization activities include conferences, posters, and various other methods to share our findings and engage with the community. We aim to disseminate our research in ways that are accessible and impactful, ensuring that our work reaches those who can benefit from it the most. Stay tuned for updates on our latest activities and events.

PDF Document 1



Northern Ontario Dental Professionals' Perceptions of Silver Diamine Fluoride

Fabio Arriola-Pacheco¹, Kamila Sihuay-Torres¹, Emily Pynn², Frank Mauro², Bruce Pynn^{1,2}, Herenia P. Lawrence¹

¹University of Toronto, ²Northern Ontario School of Medicine

Introduction

Silver Diamine Fluoride (SDF) represents a potentially beneficial caries management strategy in Northern Ontario where geography and accessibility can be barriers to timely dental care.

Objectives

Analyze the awareness, acceptability, general and economic perception, potential patient acceptance of SDF for caries management in pediatric and older adults, and the impact of an educational workshop among Dental Professionals (DPs) in Northern Ontario.

Methodology

Sample

Dental Hygienists (DH) and Dentists (DENT) that attended a Minimally Invasive Dentistry Workshop in Thunder Bay, Ontario.

Questionnaire

42 items on demographics, SDF general and economic perceptions, acceptability and use, and the workshop's influence were collected.

Analysis & Ethics

Descriptive and Chi-squared statistics were conducted with significance set at $p = 0.05$. Ethics approval was obtained from UoT REB (#45469).

Results

Participants	All	DH	DENT	p-value	
Age	Mean (SD)	47.8 (2.03)	47.3 (2.48)	48.5 (3.45)	n/a
Sex	Male	26.1%	0%	63.2%	<0.001*
	Female	73.9%	100.0%	36.8%	
Years of practice	1-5	8.7%	7.4%	10.5%	0.257
	6-10	15.2%	7.4%	26.3%	
	11-15	8.7%	11.1%	5.3%	
	16-20	13%	18.5%	5.3%	
	21-30	19.6%	25.9%	10.5%	
	31 or more	34.8%	29.7%	42.1%	





Figure 1: Regional distribution of communities participants reported serving

Table 2. Awareness and Use of SDF

	All	DH	DENT	p-value
--	-----	----	------	---------

PDF Document 2



Northern Ontario Dental Professionals' Perceptions of Silver Diamine Fluoride

Fabio Arriola-Pacheco¹, Kamila Sihuay-Torres¹, Emily Pynn², Frank Mauro², Bruce Pynn^{1,2}, Herenia P. Lawrence¹

¹University of Toronto, ²Northern Ontario School of Medicine

Introduction

Silver Diamine Fluoride (SDF) represents a potentially beneficial caries management strategy in Northern Ontario where geography and accessibility can be barriers to timely dental care.

Objectives

Analyze the awareness, acceptability, general and economic perception, potential patient acceptance of SDF for caries management in pediatric and older adults, and the impact of an educational workshop among Dental Professionals (DPs) in Northern Ontario.

Methodology

Sample

Dental Hygienists (DH) and Dentists (DENT) that attended a Minimally Invasive Dentistry Workshop in Thunder Bay, Ontario.

Questionnaire

42 items on demographics, SDF general and economic perceptions, acceptability and use, and the workshop's influence were collected.

Analysis & Ethics

Descriptive and Chi-squared statistics were conducted with significance set at $p = 0.05$. Ethics approval was obtained from UoT REB (#45469).

Results

Participants	All	DH	DENT	p-value	
Age	Mean (SD)	47.8 (2.03)	47.3 (2.48)	48.5 (3.45)	n/a
Sex	Male	26.1%	0%	63.2%	<0.001*
	Female	73.9%	100.0%	36.8%	
Years of practice	1-5	8.7%	7.4%	10.5%	0.257
	6-10	15.2%	7.4%	26.3%	
	11-15	8.7%	11.1%	5.3%	
	16-20	13%	18.5%	5.3%	
	21-30	19.6%	25.9%	10.5%	
	31 or more	34.8%	29.7%	42.1%	




Figure 1: Regional distribution of communities participants reported serving

Table 2. Awareness and Use of SDF


	All	DH	DENT	p-value
--	-----	----	------	---------



Subpage 2

Our knowledge mobilization activities include conferences, posters, and various other methods to share our findings and engage with the community. We aim to disseminate our research in ways that are accessible and impactful, ensuring that our work reaches those who can benefit from it the most. Stay tuned for updates on our latest activities and events.

PDF Document 1



Northern Ontario Dental Professionals' Perceptions of Silver Diamine Fluoride

Fabio Arriola-Pacheco¹, Kamila Sihuyay-Torres¹, Emily Pynn², Frank Mauro², Bruce Pynn^{1,2}, Herenia P. Lawrence¹

¹University of Toronto, ²Northern Ontario School of Medicine

Introduction

Silver Diamine Fluoride (SDF) represents a potentially beneficial caries management strategy in Northern Ontario where geography and accessibility can be barriers to timely dental care.

Objectives

Analyze the awareness, acceptability, general and economic perception, potential patient acceptance of SDF for caries management in pediatric and older adults, and the impact of an educational workshop among Dental Professionals (DPs) in Northern Ontario.

Methodology

Sample

Dental Hygienists (DH) and Dentists (DENT) that attended a Minimally Invasive Dentistry Workshop in Thunder Bay, Ontario.

Questionnaire

42 items on demographics, SDF general and economic perceptions, acceptability and use, and the workshop's influence were collected.

Analysis & Ethics

Descriptive and Chi-squared statistics were conducted with significance set at $p=0.05$. Ethics approval was obtained from UoT REB (#45469).

Results

Table 1. Characteristics of Study Participants

Participants	All	DH	DENT	p-value	
Age	Mean (SD)	47.8 (2.03)	47.3 (2.48)	48.5 (3.45)	n/a
Sex					
Male	26.1%	0%	63.2%	<0.001*	
Female	73.9%	100.0%	36.8%		
Years of practice					0.257
1-5	8.7%	7.4%	10.5%		
6-10	15.2%	7.4%	26.3%		
11-15	8.7%	11.1%	5.3%		
16-20	13%	18.5%	5.3%		
21-30	19.6%	25.9%	10.5%		
31 or more	34.8%	29.7%	42.1%		

Table 2. Awareness and Use of SDF

	All	DH	DENT	p-value
--	-----	----	------	---------

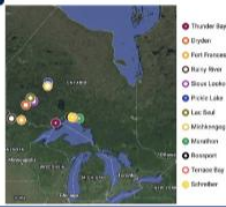


Figure 1: Regional distribution of communities participants reported serving

PDF Document 2



Northern Ontario Dental Professionals' Perceptions of Silver Diamine Fluoride

Fabio Arriola-Pacheco¹, Kamila Sihuyay-Torres¹, Emily Pynn², Frank Mauro², Bruce Pynn^{1,2}, Herenia P. Lawrence¹

¹University of Toronto, ²Northern Ontario School of Medicine

Introduction

Silver Diamine Fluoride (SDF) represents a potentially beneficial caries management strategy in Northern Ontario where geography and accessibility can be barriers to timely dental care.

Objectives

Analyze the awareness, acceptability, general and economic perception, potential patient acceptance of SDF for caries management in pediatric and older adults, and the impact of an educational workshop among Dental Professionals (DPs) in Northern Ontario.

Methodology

Sample

Dental Hygienists (DH) and Dentists (DENT) that attended a Minimally Invasive Dentistry Workshop in Thunder Bay, Ontario.

Questionnaire

42 items on demographics, SDF general and economic perceptions, acceptability and use, and the workshop's influence were collected.

Analysis & Ethics

Descriptive and Chi-squared statistics were conducted with significance set at $p=0.05$. Ethics approval was obtained from UoT REB (#45469).

Results

Table 1. Characteristics of Study Participants

Participants	All	DH	DENT	p-value	
Age	Mean (SD)	47.8 (2.03)	47.3 (2.48)	48.5 (3.45)	n/a
Sex					
Male	26.1%	0%	63.2%	<0.001*	
Female	73.9%	100.0%	36.8%		
Years of practice					0.257
1-5	8.7%	7.4%	10.5%		
6-10	15.2%	7.4%	26.3%		
11-15	8.7%	11.1%	5.3%		
16-20	13%	18.5%	5.3%		
21-30	19.6%	25.9%	10.5%		
31 or more	34.8%	29.7%	42.1%		

Table 2. Awareness and Use of SDF

	All	DH	DENT	p-value
--	-----	----	------	---------



Figure 1: Regional distribution of communities participants reported serving



Subpage 3

Our knowledge mobilization activities include conferences, posters, and various other methods to share our findings and engage with the community. We aim to disseminate our research in ways that are accessible and impactful, ensuring that our work reaches those who can benefit from it the most. Stay tuned for updates on our latest activities and events.

PDF Document 1



Northern Ontario Dental Professionals' Perceptions of Silver Diamine Fluoride

Fabio Arriola-Pacheco¹, Kamila Sihuyay-Torres¹, Emily Pynn², Frank Mauro², Bruce Pynn^{1,2}, Herenia P. Lawrence¹

¹University of Toronto, ²Northern Ontario School of Medicine

Introduction

Silver Diamine Fluoride (SDF) represents a potentially beneficial caries management strategy in Northern Ontario where geography and accessibility can be barriers to timely dental care.

Objectives

Analyze the awareness, acceptability, general and economic perception, potential patient acceptance of SDF for caries management in pediatric and older adults, and the impact of an educational workshop among Dental Professionals (DPs) in Northern Ontario.

Methodology

Sample

Dental Hygienists (DH) and Dentists (DENT) that attended a Minimally Invasive Dentistry Workshop in Thunder Bay, Ontario.

Questionnaire

42 items on demographics, SDF general and economic perceptions, acceptability and use, and the workshop's influence were collected.

Analysis & Ethics

Descriptive and Chi-squared statistics were conducted with significance set at $p = 0.05$. Ethics approval was obtained from UoT REB (#45469).

Results

Participants	All	DH	DENT	p-value
Age	Mean (SD) 47.8 (2.03)	47.3 (2.48)	48.5 (3.45)	n/a
Sex	Male 26.1%	0%	63.2%	<0.001*
	Female 73.9%	100.0%	36.8%	
Years of practice	1-5 8.7%	7.4%	10.5%	0.257
	6-10 15.2%	7.4%	26.3%	
	11-15 8.7%	11.1%	5.3%	
	16-20 13%	18.5%	5.3%	
	21-30 19.6%	25.9%	10.5%	
	31 or more 34.8%	29.7%	42.1%	



Figure 1: Regional distribution of communities reported serving

	All	DH	DENT	p-value
--	-----	----	------	---------

PDF Document 2



Northern Ontario Dental Professionals' Perceptions of Silver Diamine Fluoride

Fabio Arriola-Pacheco¹, Kamila Sihuyay-Torres¹, Emily Pynn², Frank Mauro², Bruce Pynn^{1,2}, Herenia P. Lawrence¹

¹University of Toronto, ²Northern Ontario School of Medicine

Introduction

Silver Diamine Fluoride (SDF) represents a potentially beneficial caries management strategy in Northern Ontario where geography and accessibility can be barriers to timely dental care.

Objectives

Analyze the awareness, acceptability, general and economic perception, potential patient acceptance of SDF for caries management in pediatric and older adults, and the impact of an educational workshop among Dental Professionals (DPs) in Northern Ontario.

Methodology

Sample

Dental Hygienists (DH) and Dentists (DENT) that attended a Minimally Invasive Dentistry Workshop in Thunder Bay, Ontario.

Questionnaire

42 items on demographics, SDF general and economic perceptions, acceptability and use, and the workshop's influence were collected.

Analysis & Ethics

Descriptive and Chi-squared statistics were conducted with significance set at $p = 0.05$. Ethics approval was obtained from UoT REB (#45469).

Results

Participants	All	DH	DENT	p-value
Age	Mean (SD) 47.8 (2.03)	47.3 (2.48)	48.5 (3.45)	n/a
Sex	Male 26.1%	0%	63.2%	<0.001*
	Female 73.9%	100.0%	36.8%	
Years of practice	1-5 8.7%	7.4%	10.5%	0.257
	6-10 15.2%	7.4%	26.3%	
	11-15 8.7%	11.1%	5.3%	
	16-20 13%	18.5%	5.3%	
	21-30 19.6%	25.9%	10.5%	
	31 or more 34.8%	29.7%	42.1%	

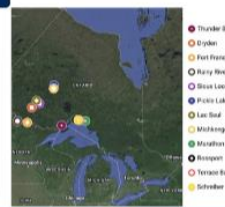
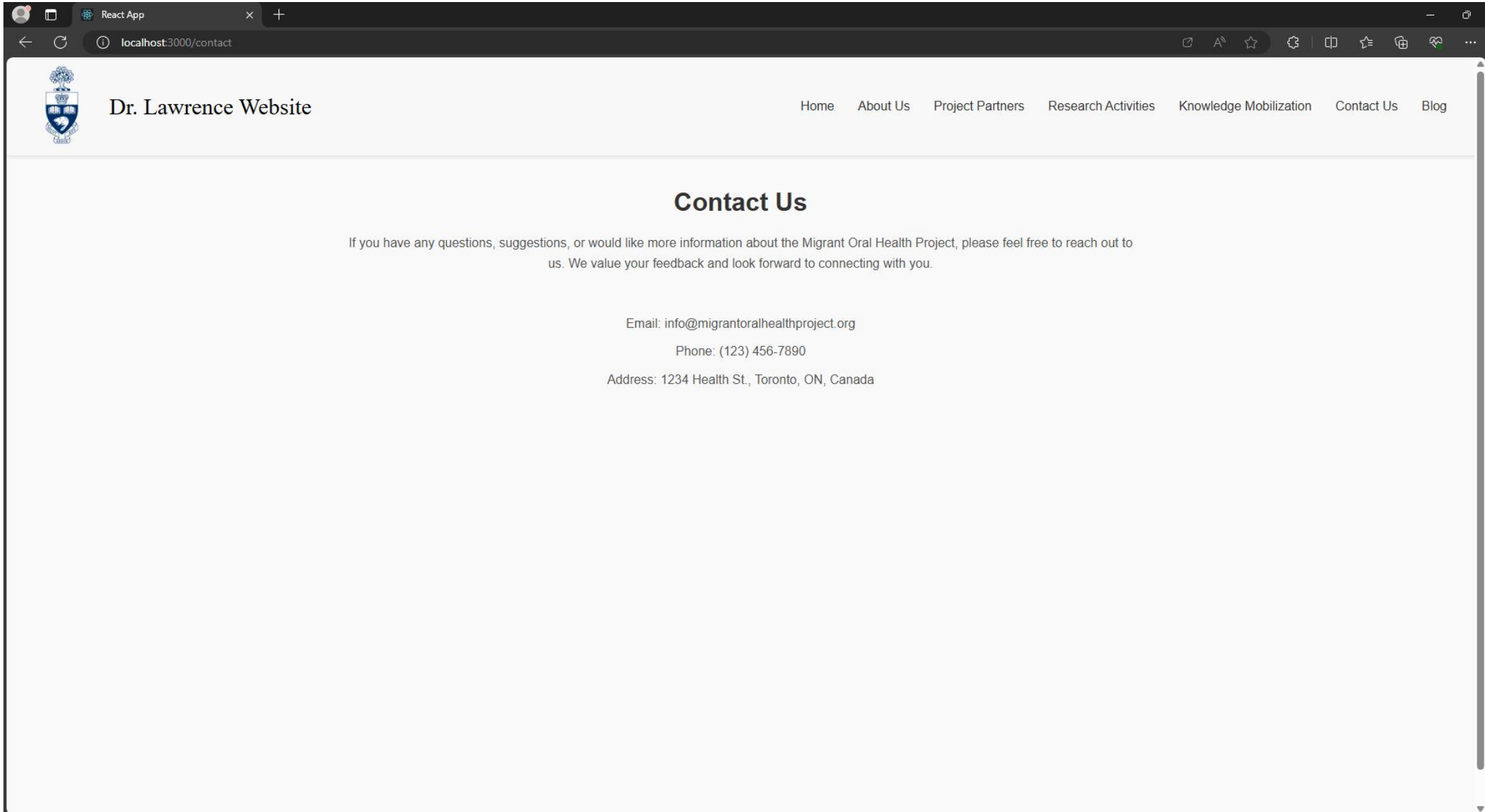


Figure 1: Regional distribution of communities reported serving

	All	DH	DENT	p-value
--	-----	----	------	---------



Contact Us

If you have any questions, suggestions, or would like more information about the Migrant Oral Health Project, please feel free to reach out to us. We value your feedback and look forward to connecting with you.

Email: info@migrantoralhealthproject.org

Phone: (123) 456-7890

Address: 1234 Health St., Toronto, ON, Canada



Blog

Welcome to our blog! Here we share updates, stories, and insights about our ongoing work and the broader field of migrant oral health. Check back regularly for the latest posts and news.

Posts from @UofT

Follow on X



University of Toronto @UofT · Jun 3

#UofT spring convocation 2024 begins today! 🎓 Watch every #UofTGrad24 ceremony live at utoronto.ca/convocation.

