

**Date Submitted:** 2025-09-28 14:39:29

**Confirmation Number:** 1993752

**Template:** Full CV

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## **Dr. Saly Zahra**

Correspondence language: English

Date of Birth: 7/06

## **Contact Information**

The primary information is denoted by (\*)

### **Telephone**

Mobile (*)	+1-438-7782361
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### **Email**

Personal (*)	salyabouzahra@gmail.com
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### **Website**

Personal	salyabouzahra@gmail.com
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## Dr. Saly Zahra

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### Language Skills

Language	Read	Write	Speak	Understand	Peer Review
Arabic	Yes	Yes	Yes	Yes	Yes
English	Yes	Yes	Yes	Yes	Yes
French	Yes	Yes	Yes	Yes	No

### Degrees

	Bachelor's, MBCH, Medicine, Mansoura University
2020/10 - 2021/10	Certificate, fellowship, Breast imaging radiology, McGill University Health Centre Degree Status: Completed Thesis Title: A retrospective study evaluating outcomes of surgical excision versus radiologic follow-up of benign breast papillomas without atypia Supervisors: Melanie Theriault, 2020/10 - 2021/10 Research Disciplines: Radiology Areas of Research: Cancer Diagnosis and Detection Fields of Application: Biomedical Aspects of Human Health
2019/11 - 2020/10	Certificate, fellowship, Body imaging radiology, McGill University Health Centre Degree Status: Completed Supervisors: Melanie Theriault, 2019/11 - 2020/10
2018/10 - 2019/10	Certificate, fellowship, Cardiothoracic imaging radiology, Toronto-Sunnybrook Regional Cancer Centre Degree Status: Completed Thesis Title: Survival analysis in lung cancer patients with interstitial lung disease Supervisors: Oikonomou Anastasia, 2018/10 - 2019/10 Research Disciplines: Radiology Areas of Research: Lung Cancer Fields of Application: Biomedical Aspects of Human Health

- 2017/9 - 2018/8 Certificate, fellowship, Thoracic imaging radiology, University of Ottawa  
Degree Status: Completed  
Thesis Title: The Impact of Multidisciplinary Discussion (MDD) in the Diagnosis and Management of Fibrotic Interstitial Lung Diseases  
Supervisors: Carolina Souza, 2017/9 - 2018/8  
Research Disciplines: Radiology  
Areas of Research: Cancer Diagnosis and Detection  
Fields of Application: Biomedical Aspects of Human Health
- 2005/8 - 2009/8 Master's Thesis, Master, Diagnostic Radiology, Mansoura University  
Degree Status: Completed  
Thesis Title: Characterization of solid renal masses using 64-slice multidetector CT scanner  
Supervisors: Saleh Elesawy, 2005/8 - 2009/8; Mohamed E Abou El-Ghar,, 2005/8 - 2009/8; Ghada M Gaballa, 2005/8 - 2009/8  
Research Disciplines: Radiology  
Areas of Research: Cancer Diagnosis and Detection  
Fields of Application: Biomedical Aspects of Human Health

## User Profile

Researcher Status: Researcher  
Research Career Start Date: 2021/11/01  
Engaged in Clinical Research?: Yes

Research Interests: Cardiothoracic, Breast and body tumor detection.

Research Experience Summary: **CAR Practice Guidelines on Breast Imaging and Interventions.** Breast-Imaging-and-Intervention-2025-EN.pdf. Zina K, Afsaneh A, Ward C, et al. **Canadian Recommendations on Optimal Breast Biopsy Practices Developed Using a Modified Delphi Panel.** Canadian association of Radiologists Journal, April 1, 2025. <https://doi.org/10.1177/08465371251325500>. Zahra S, Taha N, Salem M and Abdelsalam M. **Pattern Of lung Toxicity related to Breast Cancer Target Therapy,** (Collecting Data). . Zahra SA, Abou El-Ghar ME, Medhat R, Mohamed I. **The Role of 3T MRI in characterization of cystic renal masses.** Nucl Med Radiat Ther 2018;9: 383 DOI: 10.4172/2155-9619.1000383. Zahra SA, Abou El-Ghar ME, Medhat R, Mohamed I. **The comparison of Post contrast of 3T MRI and Diffusion MRI in characterization of cystic renal masses.** *Benha Journal of Radiology* VOL 36, 2019:6:22-30.

Research Specialization Keywords: CARDIOTHORACIC- Breast- Body cancer detection

Research Centres: The Moncton Hospital

Technological Applications: Radiology / Imaging

Disciplines Trained In: Radiology

Research Disciplines: Radiology

Areas of Research: Cancer Diagnosis and Detection

Fields of Application: Biomedical Aspects of Human Health

Geographical Regions: Atlantic Provinces

Countries: Canada, Egypt

## Employment

	No non academic experience
2021/11 - 2027/12	Assistant Professor Dalhousie University Full-time, Adjunct, Assistant Professor Radiology Consultant in Moncton hospital and Assistant professor affiliated to Dalhousie University.  Research Disciplines: Radiology  Areas of Research: Cancer Diagnosis and Detection  Fields of Application: Biomedical Aspects of Human Health

## Affiliations

The primary affiliation is denoted by (\*)

(\*) 2025/1 - 2028/12 Assistant Professor of Diagnostic Radiology, Dalhousie University

## Staff Supervision

## Community and Volunteer Activities

Host/ Moderator, Horizon Health Network  
Organizing Visiting professor lecture on ILD.

## International Collaboration Activities

2025/11 - 2027/12	Researcher, Egypt Multicenter research about radiological Assessment of Colon Cancer Pheotype.(Collecting Data)
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## Committee Memberships

, Vice President of Breast Radiologists Canada

## Other Memberships

MEMMBER, American College of Radiology

## Most Significant Contributions

2005/8	REAERACHER researcher in Urology and nephrology center, Mansoura University. I was team member and a researcher for investigating functional MRI in characterization of renal masses subtypes.
2019/11	Researcher in McGill Univeristy. Team member in investigating Breast papilloma follow up.

2017/8	Researcher Team member in uOttawa in investigating ILD.
2018/10	member of research team in Sunnybrook hospital. Research member in investigating the ILD.
2021/12	Researcher in Moncton Hospital Researcher in Breast imaging and breast interventional procedures with updating Canadian guidelines in both.

## Presentations

1. Oikonomonu A, Jimenez L, Alomaish H. (2019). Imaging Characteristics of Pulmonary Toxicity Associated with Cancer Immunotherapy.RSNA annual conference., Chicago, United States of America  
Main Audience: Researcher  
Invited?: Yes, Keynote?: No, Competitive?: Yes  
Description / Contribution Value: Role out the imaging findings of pulmonary toxicity related to immunotherapy and how to diagnose.
2. Oikonomonu A, Jimenez L. (2019). Evaluation of Post-Thoracic Radiotherapy, CT features of Thoracic Complications and Recurrence: What Every Radiologist Needs To Know. RSNA annual conference., Chicago, United States of America  
Description / Contribution Value: Author/ Presenter Enhancing radiologists knowledge about all the complications related to radiotherapy and how to diagnose them.
3. Bayanati H, Carole D, Souza C, and Inacio J. (2018). Pulmonary Sub- solid Nodular Densities, Not In the Spectrum of Adenocarcinoma.E-poster CAR annual conference 2018., Montreal, Canada  
Main Audience: Knowledge User  
Invited?: Yes, Keynote?: No, Competitive?: No  
Description / Contribution Value: Author/presenter Teaching the Radiologists how to differentiate other types of ground glass pulmonary lesions which are not 1ry lung cancer.
4. Bayanati H, Carole D, Gupta A, Penna E. (2018). Intrathoracic Neurogenic Tumors: What every Radiologist Should Know.CAR annual conference., Montreal, Canada  
Main Audience: Knowledge User  
Invited?: Yes, Keynote?: No, Competitive?: Yes  
Description / Contribution Value: Presenter/Author Describing the intra thoracic neurogenic tumors.
5. Ageely G, Souza C, DE Boer K, Gomes M, Voduc. (2018). The Impact of Multidisciplinary Discussion in The Final Diagnosis and Management of Interstitial Lung Disease.Research day- Ottawa University., Ottawa, Canada  
Main Audience: Knowledge User  
Invited?: Yes, Keynote?: Yes, Competitive?: No  
Description / Contribution Value: Researcher. Illustrating the role of MDD in making ILD patients avoiding Lung Biopsy to avoid side effects, some times are fatal.

## Publications

### Journal Articles

1. Zina S. Kello, Afsaneh Alikhassi, Anita Bane, Mary Beth Bissell, Erin Cordeiro, Kavita Dhamanaskar, Jenny Jessup, Ryan Conor Kirwan, Gary Ko11, Zuzana Kos12,13, Ameya Kulkarni, Christophe Cloutier Lambert15, Tetyana Martin, Elaine McKevittSilma Solorzano, and Caitlin Ward. (2025). **Canadian Recommendations on Optimal BreastBiopsy Practices Developed Using a Modified Delphi Panel.** . Canadian association of Radiologists Journal. APRIL  
Co-Author  
Accepted, Sage, Canada  
Refereed?: Yes, Open Access?: Yes, Synthesis?: Yes  
Number of Contributors: 17  
Contribution Percentage: 11-20  
Description of Contribution Role: Doing the surveys for the decision making, and table discussion.  
Description / Contribution Value: Reseracher
2. hofran Ageely, Carolina Souza and Nha Voduc, Kaissa De Boer, Marcio Gomes. (2020). **TheImpact of Multidisciplinary Discussion in The Final Diagnosis and Management ofInterstitial Lung Disease..** Can Res Journal. 2020  
[http://dx.doi.org/. doi: 10.1155/2020/9026171.](http://dx.doi.org/. doi: 10.1155/2020/9026171)  
Co-Author  
Accepted, HINDAWI,  
Refereed?: Yes, Open Access?: Yes, Synthesis?: Yes  
Number of Contributors: 5  
Editors: Jack Kastelik  
Contribution Percentage: 21-30  
Description of Contribution Role: Reviewing the cases and participating in writing the paper.  
Description / Contribution Value: Co author and co researcher in reviewing the cases and collecting the data.
3. Abou El Ghar Mohamed, Refaat Medhat and Elasaad Mohamed. (2018). **TheRole of 3T MRI in characterization of cystic renal masses..** Nucl Med Radiat Ther. 9(6): 383-390.  
[http://dx.doi.org/DOI: 10.4172/2155-9619.1000383.](http://dx.doi.org/DOI: 10.4172/2155-9619.1000383)  
First Listed Author  
Accepted, Hilaris Publications, Singapore  
Refereed?: Yes, Open Access?: Yes, Synthesis?: Yes  
Number of Contributors: 4  
Contribution Percentage: 91-100  
Description of Contribution Role: Main investigator and main author.  
Description / Contribution Value: Main researcher and author . Research of role of functional imaging in characterization of renal masses.
4. HassanAlomaish , YeeUng Anastasia Oikonomou , Stella Wang , Pascal N. Tyrrell ,. (2012). **Survival analysis in lung cancer patients with interstitial lung disease.**PLOS ONE.  
<http://dx.doi.org/doi.org/10.1371/journal.pone.0255375>  
Co-Author  
Accepted, PLOS ONE, Germany  
Refereed?: Yes, Open Access?: Yes, Synthesis?: Yes  
Number of Contributors: 5  
Contribution Percentage: 41-50  
Description of Contribution Role: Blindly reading the cases and review the paper before submission.  
Description / Contribution Value: Blindly reading the cases and review the paper before submission.

5. Saleh S. El-Esawy, Mohamed E. Abou El-Ghar\*, Ghada M. Gaballa,. (2009). **Characterization of Solid Renal Masses using 64-Slice Multidetector CT Scanner..** Scientific World Journal.9: 8.  
[http://dx.doi.org/. doi: 10.1100/tsw.2009.65.](http://dx.doi.org/. doi: 10.1100/tsw.2009.65)

Last Author

Accepted, Pubmed, United States of America

Refereed?: Yes, Open Access?: Yes, Synthesis?: Yes

Contribution Percentage: 91-100

Description of Contribution Role: Blindly read the cases and investigate the integrity of CT scan in differentiating different histologic types of renal masses.

Description / Contribution Value: Main investigator and main author

## Supervised Student Publications

1. Jatana S  
 A retrospective study evaluating outcomes of surgical excision versus radiologic follow-up of benign breast papillomas without atypia. Am J Surg. (2022). : 932-937.  
<http://dx.doi.org/10.1016/j.amjsurg.2022.04.029>  
 Accepted, Pubmed, United States of America  
 Student Contribution (%): 30  
 Contribution Percentage: 61-70  
 Description of Contribution Role: Supervising the medical student , revision of the radiological and pathological data.  
 Description / Contribution Value: Choosing the cases and review the pathological and radiological findings.

## Clinical Care Guidelines

1. Co author. CAR Practice Guidelines on Breast Imaging and Interventions. (2025).  
 Number of Contributors: 8  
 Contributors: Samantha Fienberg, Carolyn Flegg, Priscila Sacilotto Crivellaro, Rachel Fleming, Wade Koberstein, Anat Kornecki, Anisa Mny  
 Contribution Percentage: 11-20  
 Description of Contribution Role: Updating the ultrasound guidelines in imaging and interventional breast.  
 Description / Contribution Value: Updating the ultrasound guidelines in imaging and interventional breast.

## Intellectual Property

### Licenses

1. Radiologist  
 Granted  
 Date Issued: 2022/11  
 Filing Date: 2022/11/01  
 End Date: 2030/10  
 Consultant of Radiology, NB .