



Dr. Moustafa Adams

2544 Guardian Road NW | Edmonton, AB | T5T 1K8

Notice of Practice Closure

Dear Patients:

As many of you may already be aware, my practice has been closed since **July 31, 2023 and will not be reopening**. It has been a privilege and an honour serving as your family doctor.

Continuity of Care – Dr. Tashfeen Sadiq

I feel truly fortunate that in a time of scarcity of new doctors, **Dr. Tashfeen Sadiq** is prepared to take on the care of those of my patients who wish to register with him. You will need to take a digitized copy of your medical record to Dr. Sadiq's practice as he is using electronic medical records (see below). Dr. Sadiq's clinic is located at:

Winterburn Medical Clinic
9811 Winterburn Road NW Edmonton, AB T5T 7P8
To make an appointment call: **587-415-3050**

Your Medical Record

I have appointed **RSRS**, a physician managed storage records company to store all the paper medical records from my practice in accordance with College guidelines. RSRS will also assist you in obtaining a scanned copy of your medical record for Dr. Sadiq's practice / for yourself / for any other doctor you may wish to see.

The medical record is a very important file for safe continuity of your healthcare. It contains all of your vital medical information including investigations, procedures, consultations and reports. While there is a fee to produce a digitized copy of your record, RSRS will work with you to ensure that you will get the information you need. Please do not delay in making arrangements by contacting RSRS in one of the following ways:

www.recordsolutions.ca/DrMAdams

Tel: 1-888-563-3732

Fax: 1-877-398-5932

Email: info@rsrs.com

Thank you for your kindness and support over these many years. I wish you well and good health for the future.

Sincerely,

Dr. Moustafa Adams

*RSRS is a physician-managed medical records storage facility. They are fully compliant with the guidelines set by the College of Physicians and Surgeons of Alberta and the relevant privacy regulations.