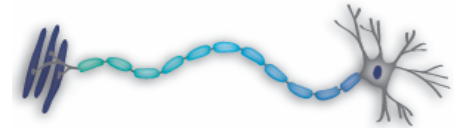


**NEUROMUSCULAR and
ELECTRODIAGNOSTIC
CLINIC**
ROBERT A. STEEN DAY HOSPITAL
PH: 204-478-6399 / 204-478-6401



DAVYD HOOPER, MD, FRCPC, CSCN
JENNIFER SALTER, MD, FRCPC, CSCN
LINDSEY WOODROW, MD, FRCPC, CSCN

JUSTIN MARCH, MD, FRCPC, CSCN
SEPIDEH POOYANIA, MD, FRCPC, CSCN
NICHOLAS MILLER MD, FRCPC, CSCN

Tuesday, July 9, 2024

Digital Health 1 ZZTest
EMG Clinic- Robert A. Steen Day Hospital
Winnipeg, MB
ROC 1Z0

Dear Digital Health 1,

We have received a referral from Dr. (name of dr) for you to attend Dr. Jennifer Salter's clinic for consultation and electrodiagnostic study.

An appointment has been held for you on **Day, Month, Year at TIME**

Call 204 478-6384 within four weeks of this letter date to confirm your appointment.

NOTE: Failure to confirm will result in the loss of your appointment time to another patient. Our no show fees are currently set at **\$200** and payment is required in order to re-schedule.

In preparation for the appointment:

- No moisturizers, ointments, or creams on your skin
- You may bring shorts and a T-shirt to change into. If not a gown is provided.
- Bring your Manitoba Health Card
- Bring a list of your medications or supplements that you currently take

We are located behind the main building of Riverview Health Centre in the Robert A. Steen Day Hospital on the corner of Oakwood Avenue and Darling Street. You can find our location on [GOOGLE MAPS](#), search for EMG Clinic Day Hospital Robert A. Steen.

Arrival: There is a drop off loop for your convenience and automatic doors. Paid Parking is available in the front of the building and the meter to pay is located in our front-end reception lobby inside.

TAXI/Handi Transit: please ensure you provide the location as Robert A Steen Day hospital to be dropped off and picked up at the Oakwood avenue entrance. Do not arrive at 1 Morley ave as this is quite far distance from the EMG clinic.

If you have any questions please call us at 204 478-6399 / 204 478-6401

Sincerely, EMG Clinic physicians and staff.