

Dearborn Sleep Lab
Division of Millennium Medical Group South, P.C.
18100 Oakwood Blvd., Suite 310
Dearborn, MI 48124
Phone (313)-438-9800 • Fax (313)-438-9801

Dear Patient:

Thank you for choosing the Dearborn Sleep Lab (DSL), Division of Millennium Medical Group South, P.C., for your diagnostic needs. You have been scheduled for a sleep study on _____

- Please contact us 48 hours prior to your scheduled date to confirm your appointment.
- You need to arrive for your test between 8:45 and 9:00 PM. You will be leaving by 6:30 AM the next morning unless a day study is indicated. If so, you will be here until 4:00 PM the following day.
- Due to rapid changes in insurance policies, it is no longer possible to interpret each individual policy. **It is the responsibility of the patient to know their individual coverage.** You may need to know the diagnosis code and procedure code when speaking with your insurance. The diagnosis code is 780.53 and the procedure codes are 95810 and 95811. You will be responsible for any co-pays, deductibles, or procedures not covered by your insurance plan.
- **If your insurance carrier requires a referral or authorization, you MUST call your primary care physician. (Example: Blue Care Network, Total Health Care, Great Lakes, Midwest, etc.)**
- **Anyone with a language barrier or that requires assistance in taking medication, mobility, dressing, or bathroom needs MUST be accompanied by a caregiver, at least 18 years old, that will be required to stay with the patient throughout the ENTIRE test. If the technician cannot communicate with the patient, the test will not be performed.**
- *Please notify us prior to your test if you have any special dietary requirements.*

Due to the length and intense monitoring required for this test, 24 hours advance notice is required if you cannot keep your appointment.

-Failure to do so may result in a \$100 no show fee-

Please feel free to contact us 313-438-9800 Monday through Friday between 8:00 AM and 3:30 PM if you have any questions.