

STATE OF MICHIGAN



Jennifer Grandholm, Governor

DEPARTMENT OF COMMUNITY HEALTH  
Janet D. Olszewski., Director

## COMMUNITY PUBLIC HEALTH AGENCY

Upper Peninsula Regional Laboratory 906-482-3011, FAX: 906-482-7550  
PO Box 38, MTU Old Annex Bldg on Cliff Drive  
Houghton, MI 49931-0038

December 1, 2004

To: Health Officers, Medical Directors, Environmental Health Officers, and Nursing Administrators

Subj: The MDCH UP Regional Laboratory in Houghton is moving! **Revised & Updated**

**The new phone numbers we were given/promised are not correct: new, correct phone numbers are indicated below.**

On December 7, 2004 the Upper Peninsula Regional Laboratory will be moving from its old location (MTU Old Annex Building on Cliff Drive, 2<sup>nd</sup> Floor) to its new location at 1402 E. Sharon Ave, STE 300 (1<sup>st</sup> floor, east door). Our mailing address will remain the same:

MDCH Upper Peninsula Regional Laboratory  
PO Box 38  
Houghton, MI 49931-0038

### **New phone contact numbers:**

Our voice numbers and fax numbers will change to the MTU exchange:

- 482-3011 becomes 487-3011 (main voice number)
- 482-7279 becomes **487-3600** (Dr. Sottile's direct number)
- 482-7550 becomes 487-3682 (lab fax number)

### **Directions to the new facility are as follows:**

- From US-41 (opposite MTU in Houghton) turn up the hill on McGinnis drive at the traffic light
- Continue around the road around the Student Development Complex (SDC) and go past the foot ball field.
- Turn in at the sign for the Advanced Technology Development Complex (ATDC) – our sign will not be up for a while
- Park in front of the door on the far right (south & east) side.
- We are the first door on the left as you enter the building.

### **Interim testing services:**

We expect to be operating at reduced capacity for the week of December 7<sup>th</sup> through December 15<sup>th</sup> and the Microbiology Laboratory will be *closed* for 30 days from December 7<sup>th</sup> while moved and re-certified; all microbiological samples we received during this period will be forwarded to the Lansing laboratory.

William Sottile  
William S. Sottile, Ph.D. ABMM  
Director, Upper Peninsula Regional Laboratory