THE PHYSICIAN PIPELINE
A look at medical students going into and coming out of Minnesota’s medical schools

THE INCOMING
The class of 2019

MALE/FEMALE RATIO
Twin Cities: 67 male/93 female (42%/58%)
Duluth: 28 male/32 female (47%/53%)
Mayo: 20 male/26 female (43%/57%)
Nationally, males make up 52% and females 48% of the class of 2019.

AVERAGE AGE
Twin Cities: 24
Duluth: 23
Mayo: 25

More and more students take time off between undergraduate and medical school. Some have had previous careers in engineering, the arts, architecture and the military.

NUMBER OF APPLICATIONS (MD-ONLY PROGRAMS, 2015)
Twin Cities: 4,118
Duluth: 1,628
Mayo: 4,347
82% of successful University of Minnesota Medical School applicants were involved in medically related work.

NUMBER ENROLLED LAST FALL
Twin Cities: 160
Duluth: 60
Mayo: 46

In 2017, Mayo Medical School will double in size with the opening of its Arizona campus.

THE OUTGOING
Those matching for residency in 2016

NUMBER MATCHING
University of Minnesota*: 241
Mayo Medical School: 61

*Students from Duluth transfer to the Twin Cities medical school after their second year.
**GPA/MCAT AVERAGE**

**Twin Cities:** 3.72/31.89  
**Duluth:** 3.68/28.44  
**Mayo:** 3.8/33  
In addition to having good grades and MCAT scores, 73% of successful University of Minnesota Medical School applicants were involved in community service or volunteer work.

**MINNESOTA RESIDENTS**

**Twin Cities:** 137  
**Duluth:** 55  
**Mayo:** 8  
80% of students in the Duluth medical school come from hometowns with a population of less than 20,000.

**STUDENT DIVERSITY**

**Twin Cities:** 36% (58 multicultural students); 19% of the class are members of groups underrepresented in medicine (African American, Hispanic/Latino, American Indian, Hmong)  
**Duluth:** 18.3% (11 students); Native American students account for seven of the 11  
**Mayo:** 46% (21 students); Asian Indian students account for eight of the 21

**TOP UNDERGRADUATE MAJORS**

**Twin Cities:** Biology, chemistry, biochemistry  
**Duluth:** Biology, chemistry, cell and molecular biology  
**Mayo:** Biology, chemistry, physics, biochemistry, biomedical engineering

**PERCENTAGE REMAINING IN MINNESOTA**

**University of Minnesota:** 40%  
**Mayo:** 36%

**TOP RESIDENCY SELECTIONS**

**University of Minnesota:** Family medicine (17%), internal medicine (17%), pediatrics (10%)  
**Mayo:** Surgical specialties (22%); internal medicine (12%), emergency medicine and pediatrics (9% each)