BIOSCIENCE & MEDICAL DEVICES

NAICS Codes: 3251, 3254, 3391, 4246, 5419

Employment and Wage¹ 2022



50

Total Employment



41.7%

Residents With A Bachelor's Degree or Higher

2.9% Unemployment 90.8%

1,151

Residents With A High School Diploma or Higher

71.1% Hillsboro Labor

Force Participation Rate

Average Annual Wages



\$81,837

5-Year (2022-2027) Projected Growth³



45.9%

Population

Identifying As

Communities of

Color

34.5

Median Age

L7%

\$98,891

Median Household Income

1.4 M Portland MSA Labor Force

KEY INDUSTRY BUSINESSES



Genentech





A Growing Industry Cluster

Stats²

Hillsboro, and the labor shed that serves our businesses, has the skilled and experienced talent needed to grow bio and life science companies. From medical scientists to biological technicians to biomedical engineers and material scientists, the region's workforce continues to support the array of medical devices, therapeutics, and pharmaceutical firms in the region.

Surrounded by industry leaders in advanced materials,

software systems, precision manufacturing, and health

region, companies of all sizes can thrive in Hillsboro.

research, biotechnology opportunities are growing rapidly in Hillsboro. With active biotechnology incubators in the

Life Scientists

1.3

Supporting

Portland

Key Workforce 2022



