# The Current State of the Gender Wage Gap

**Slayton Search Partners** 



Over the past two decades, modest gains in women's representation have struggled to translate into significant improvements in compensation parity. The <u>most recent</u> <u>data</u> shows that women are paid \$0.85 for every dollar a man makes—only a \$0.04 improvement since 2003.

The gender wage gap is a complex, nuanced topic that should be top of mind for companies, especially as <u>increasing amounts of legislature</u> require employers to disclose pay statistics. In this shift toward transparency, equitable compensation is proving to be pivotal to an organization's ability to attract top talent *and* maintain customer loyalty. There are already <u>proven instances</u> of customers reacting negatively when they learn about wage gaps within a company.

Leaders can't afford to brush this issue under the rug in 2025 or beyond.

## The Gender Wage Gap from All Angles

The prevailing argument *against* the legitimacy of the gender wage gap is that women appear to be paid less than men because they're in different types of jobs, often ones that require less experience, less sophisticated skillsets, or fewer time commitments. Even analysis from <u>the</u> <u>Pew Research Center</u> suggests that education, role, and experience are reasons why the gap still exists.

To some extent, this theory holds water. In areas and demographics where education or experience are more equal between men and women, it does appear that the gap narrows. In particular, women between the ages of 25 to 34 earn \$0.95 for every dollar a man makes, representing a notably smaller disparity compared to that across all age groups. Pew suggests this can be attributed to the stronger ratios of higher education among women in this age group—47% of whom hold bachelor's degrees compared to 37% of men—which gives them power to break into traditionally male-dominated positions that pay more.

However, there are <u>enough comparisons</u> within industries, occupations, and education levels that reveal a persistently significant gap. When we take a closer look at the C-suite, where women and men hold similar executive roles, the disparity remains evident. In 2023 (the <u>most</u> <u>recent data from Morningstar</u>), women in top senior leadership positions earned just \$0.85 for every dollar a man made.

Unsurprisingly, <u>the data shows</u> that the gender wage gap is more prominent in non-white racial and ethnic groups. In fact, Hispanic and Latina women only earn \$0.58 per dollar white men earn.

## **More Than Compensation**

An <u>HBR article</u> provides the example of a company where, at an organizational level, women were paid just 67 cents to every dollar their male employees earned. But when they broke it down to an apples-to-apples comparison of similar roles, skills, and tenure, that gap was a more equitable 3%.

The company could have ended their analysis there, concluding that their workplace was decently equal. However, they decided to hire a consultancy to sort through a framework of other factors, including representation, promotion rates, retention, hiring, and job satisfaction. With this approach, they were able to delve further and discover there was more to the story than wage discrepancy.

Gender wage gap is just one indicator of gender discrimination. When this company explored other factors, it was clear that while men and women were both treated fairly in their workplace, there was underrepresentation of women at the senior level—which explained the initial discrepancy in wages. Digging further, they found that the gender makeup of new hires was significantly unequal, and their next step was to determine whether this was because of discrimination in the hiring process or a lack of diversity in candidate sourcing.

Ultimately, it's clear that companies should keep the big picture in mind when analyzing <u>gender</u> <u>equity</u> in the workplace. Narrowing the gender wage gap is of critical importance, but it's only one piece of the puzzle.

### What Companies Are Doing to Narrow the Gender Wage Gap

The good news is that we're seeing many organizations begin to dedicate time and resources to resolving the gender wage gap—and gender discrimination in general. We look to the CPG, manufacturing, and financial sectors for some examples below.

#### Gender Wage Gap in CPG

<u>The Hershey Company</u> is a proud supporter of women in the workplace and was named No. 3 on the Top 50 Companies for Diversity list in 2023. With its multiple partnerships, initiatives, and sponsorships committed to gender equity, Hershey reports <u>48.2%</u> gender diversity across their global employee base *and* a 1:1 gender pay equity in the U.S.

<u>L'Oréal</u> is another company committed to supporting equal pay. They are using a proven methodology to assess gender pay equity across their global workforce. This approach seems to be working; their pay gap in France, for example, was 10% in 2007, but has now been zero since 2019. As a result, they recently rose to ninth place in the 2024 Equileap Gender Equality Report and Ranking.

Likewise, <u>Estée Lauder</u> has reached its global pay equity target across the R&D and supply chain sectors—as well as in other corporate functions, brands, and regions—with women earning 99.2% to the dollar of comparably positioned men. The company's <u>ongoing investment</u> in women's advancement has earned it recognition as one of Newsweek's America's Greatest Workplaces for Women 2025 and Forbes' World's Top Companies for Women 2024.

#### Gender Wage Gap in Manufacturing

The <u>manufacturing industry</u> has long been plagued by male-dominated positions and, consequently, a wide pay gap. Women currently make up just <u>29%</u> of the manufacturing workforce in the U.S, and with such dismal representation, few women are attracted to the industry to help improve these numbers.

That's why the Manufacturing Institute launched its "<u>35×30</u>" initiative, with the goal of increasing representation to 35% by 2030. A number of leaders from various manufacturing organizations are playing key roles in this initiative, including executives from Harley-Davidson Motor Company, BASF, Smithfield Foods, and Arconic Foundation.

#### **Gender Wage Gap in Finance**

Pay equity is a "Board-level priority" for Lincoln Financial Group in which <u>ESG data</u> from annual reviews shows a <u>statistically insignificant</u> gender wage gap of 0.5%. They conduct regular benchmarking and employee surveys, as well as provide a variety of resources for employees to raise issues of discrimination if it occurs.

<u>KeyBank</u> is another organization in the financial sector that is committed to pay equity in their workforce. Internally and with third-party consultants, they conduct regular reviews of their formal compensation structures and processes and have achieved pay equity above 99%. They have also eliminated the consideration of compensation history in their hiring process, and they base all pay decisions purely on performance.

## **Closing the Gender Pay Gap**

Despite these positive moves from some major companies, the fact remains that women are underpaid and underrepresented in high-paying roles. In <u>an Equileap study</u> of 4,000 public companies around the world, only 7% have a female CEO, 17% have a female CFO, and less than 2% have both a female CEO and CFO. Few of these 4,000 companies actively disclose their pay gaps—just 33% do. The Equileap report calls out companies like Beiersdorf, General Mills, GSK, and Taylor Morrison as organizations to look up to in their success to close the gender wage gap, and IFF as the best U.S. company for gender equality in general.

How is your organization addressing gender equality?