

WCIRB Quarterly Experience Report





Table of Contents

| Chart 1: Written Premium – Gross of Deductible Credits | Chart 2: Industry Average Charged Rates | Chart 3: Ultimate Accident Year Loss Ratios | Chart 4: Projected Accident Year Combined Ratios | Chart 5: Percent of Open Indemnity Claims Closed in Next Year | Chart 6: Change in Indemnity Claim Frequency |
|--|--|--|--|---|--|
| Chart 7: Ultimate Total Loss and ALAE Severities | Chart 8: Ultimate Indemnity Severities | Chart 9: Ultimate Medical Severities | Chart 10: Ultimate ALAE (excl. MCCP) Severities | Chart 11: Ultimate Medical Cost Containment Program (MCCP) Severities | Chart 12: Change in Medical Service Cost Levels |
| Chart 13: Change in Pharmaceutical Cost Levels | Chart 14: Ratios of Paid ALAE to Paid Losses | Chart 15: Projected Ultimate Losses Less Reported Losses | | General Notes and Limitations | More Info |





Q More Info

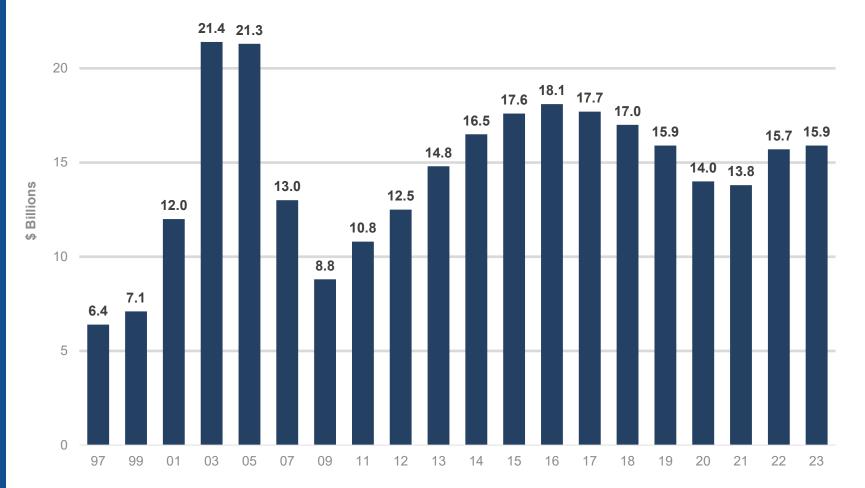
Written premium in 2022 is 14% higher than 2021 and almost at the pre-pandemic level. The increase is being driven by higher employee wage levels and the economic recovery.

Written premium in calendar year 2023 is 2% higher than the prior year, driven by continued economic expansion partially offset by continued insurer rate decreases.

Home

Written Premium – Gross of Deductible Credits

As of December 31, 2023



Calendar Year



The average charged rate for 2023 continues to decrease; it is 5% lower than 2022 and the lowest in decades.

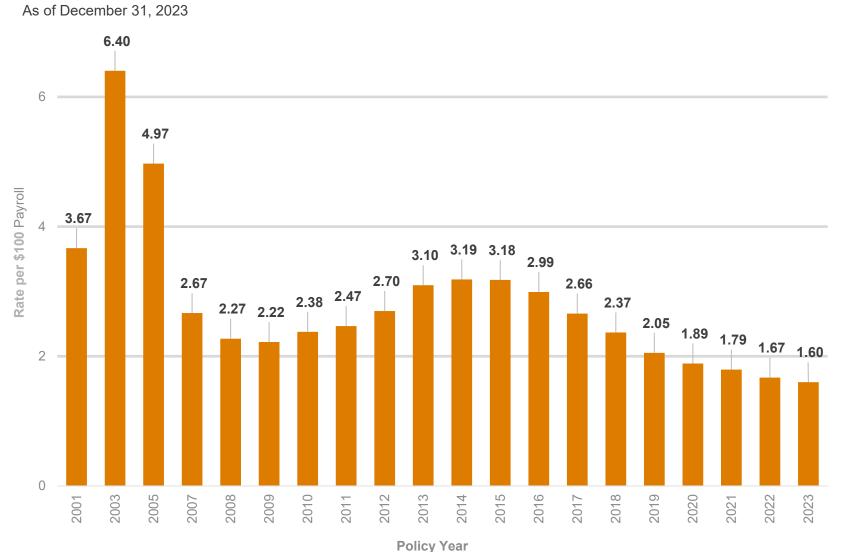
The average of the approved September 1, 2023 advisory pure premium rates was 2.6% lower than the average of the existing rates. Since 2015, the Insurance Commissioner has approved twelve advisory pure premium rate decreases totaling over 50%.

The WCIRB proposed a 0.9% advisory pure premium rate increase for September 1, 2024.

Home

More Info

Industry Average Charged Rates





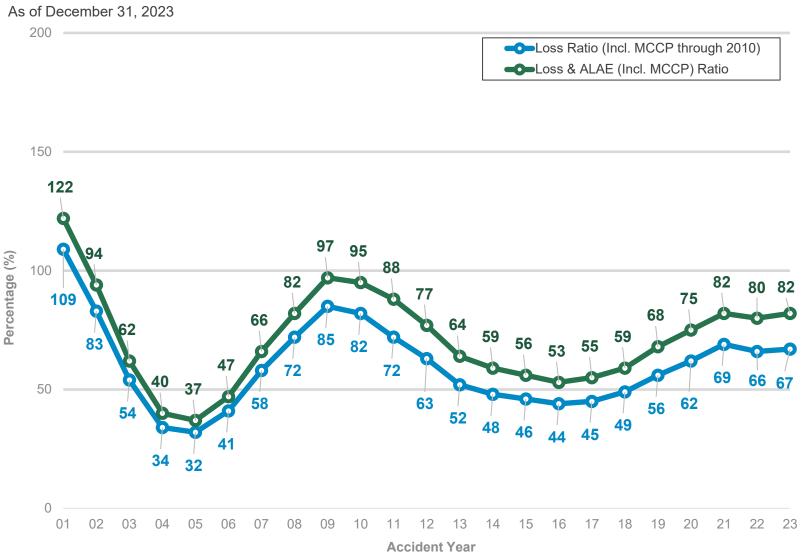
Q More Info

After five consecutive increases, the projected loss ratio, including the cost of COVID-19 claims, dropped 2 points in accident year 2022, driven by a significant increase in premium due to higher payrolls and very modest changes in claim frequency and severity.

The accident year 2023 loss ratio is modestly higher than 2022, driven by the declining impact of COVID-19 claims and generally flat claim frequency and severity trends.

Home

Ultimate Accident Year Loss Ratios





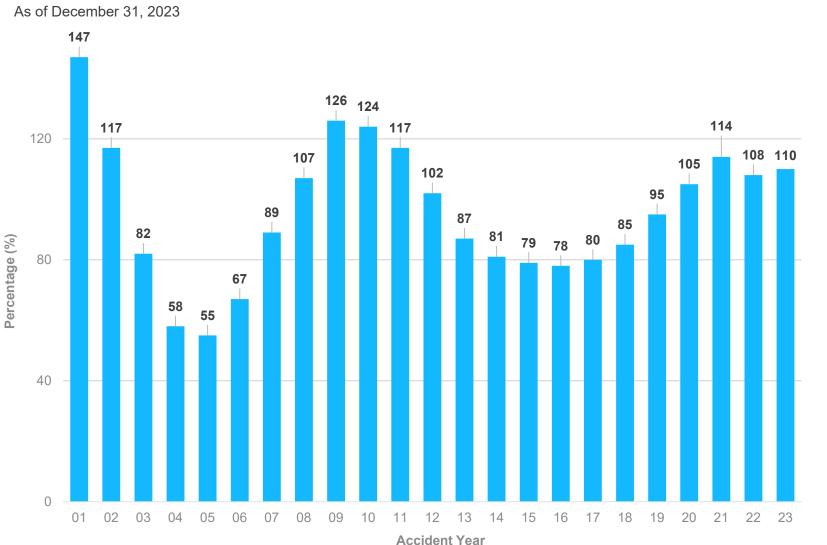
Q More Info

Following five consecutive increases, the projected combined ratio for accident year 2022, including COVID-19 claims, is 6 points lower than in 2021. The decline in 2022 was driven by a lower loss ratio and a lower other expense ratio.

The accident year 2023 combined ratio is fairly consistent with accident year 2022.

Home

Projected Accident Year Combined Ratios





Indemnity claims had been settling more quickly through the first quarter of 2020, primarily driven by the reforms of Senate Bill No. 863 (SB 863) and Senate Bill No. 1160 (SB 1160).

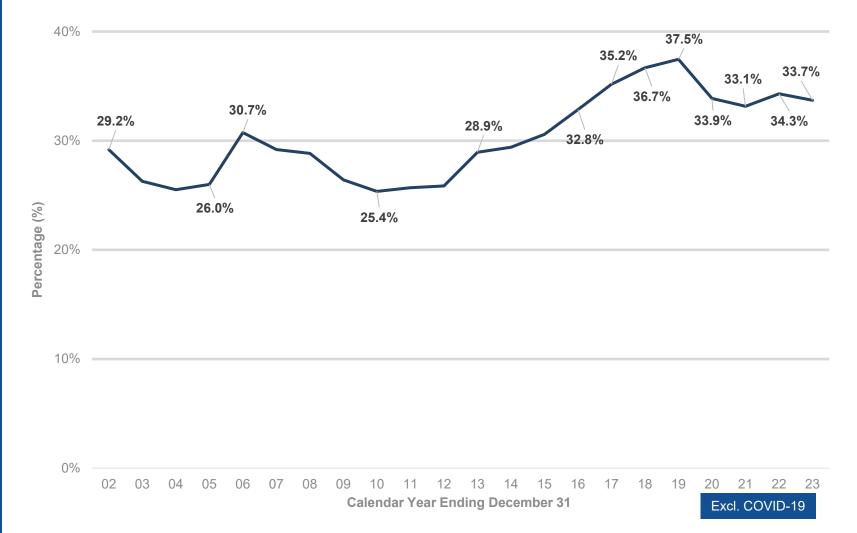
Average claim closing rates declined sharply beginning in the second quarter of 2020 due to the pandemic.

Average claim closing rates have flattened in 2022 and 2023 and remain below the pre-pandemic level.

Home

Percent of Open Indemnity Claims Closed in Next Year

As of December 31, 2023



A More Info



The sharp changes in claim frequency in 2020 and 2021 were driven by the pandemic-related economic downturn in 2020 and subsequent recovery in 2021.

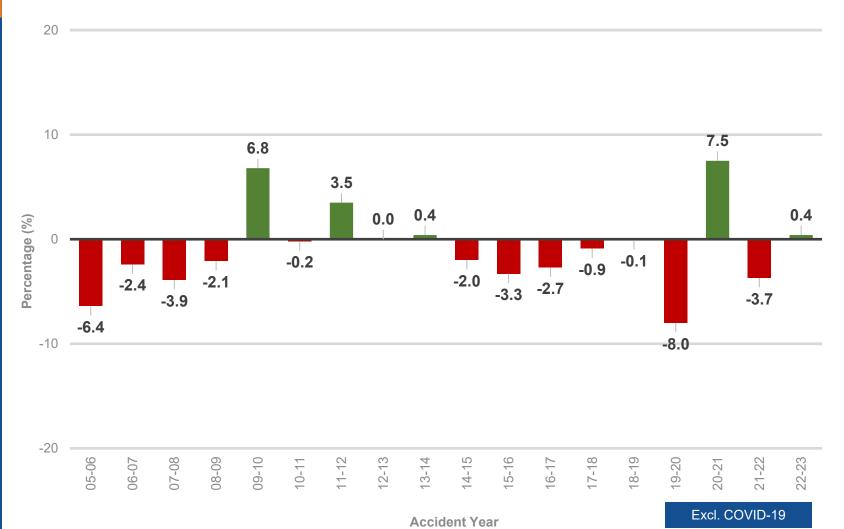
The frequency changes in 2022 and 2023 are more comparable to the modest frequency changes during the pre-pandemic period.

On an including COVID-19 claims basis, frequency decreased by 3% in 2023, driven by a sharp drop in COVID-19 claims.

Home

More Info

Change in Indemnity Claim Frequency





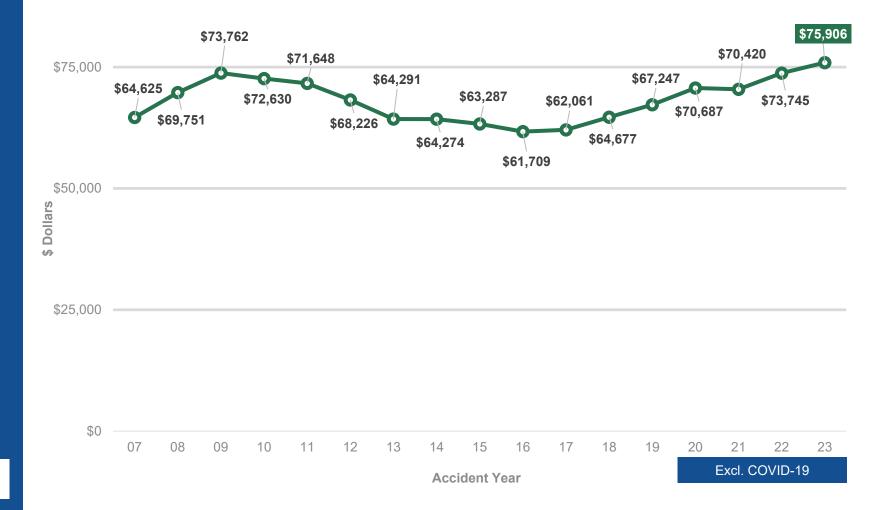
Q More Info

Projected severity on indemnity claims for 2023 is 3% higher than 2022 and 22% above 2017.

The average severity in 2023 is the highest it has been in more than a decade, since before the SB 863 reforms.

Home

Ultimate Total Loss and ALAE Severities





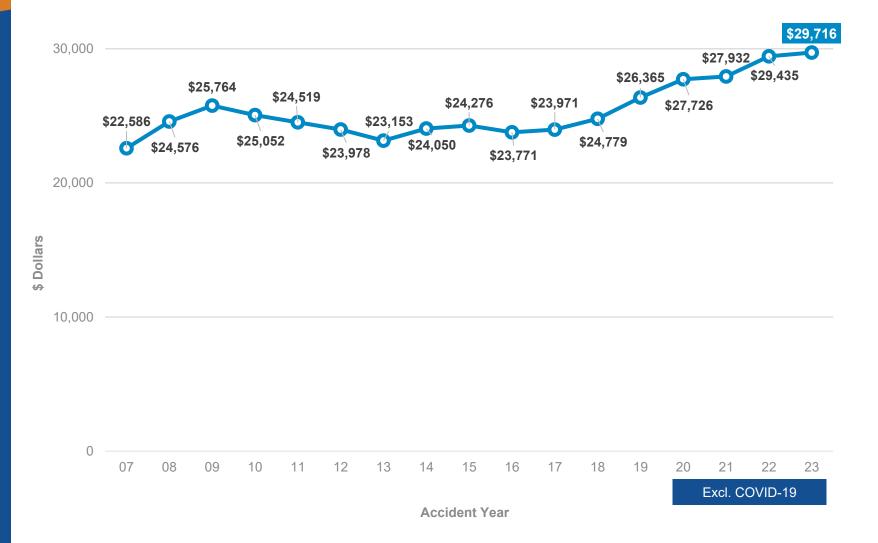
Q More Info

Following several years of modest changes, indemnity severity has increased steadily since 2017. Accident year 2023 indemnity severity is 1% higher than 2022 and 24% higher than 2017.

Recent growth in indemnity claim severities has been in part driven by higher-than-typical average wage inflation since the onset of the pandemic.

Home

Ultimate Indemnity Severities





The projected medical severity for 2023 is 1% higher than 2022 and 19% higher than 2017.

Recent growth in medical severities may be attributable to claims staying open longer since the start of the pandemic and increases to medical fee schedule reimbursements effective in early 2021.

The moderately increasing medical severities in 2022 and 2023 are driven by both inflationary increases in medical fee schedules and claim settlement rates remaining lower than the prepandemic level.

More Info

🕤 Home

Ultimate Medical Severities





Allocated loss adjustment expense (ALAE) severity has been generally flat from 2009 through 2019 with slight volatility in recent years.

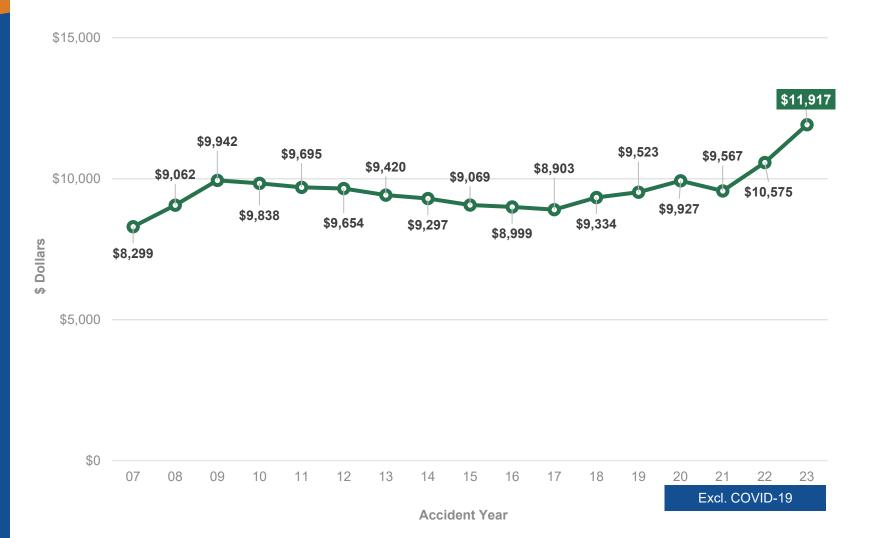
The relatively flat ALAE severity trend through 2022 is driven by reduced frictional costs following the SB 863 and SB 1160 reforms, offset by increasing shares of cumulative trauma claims, which tend to have higher frictional costs.

The increase in 2023 ALAE severity is driven by a slower settlement rate, increased medicallegal services, increased postpandemic WCAB involvement, and greater attorney involvement in Northern California.

Home

More Info

Ultimate ALAE (excl. MCCP) Severities





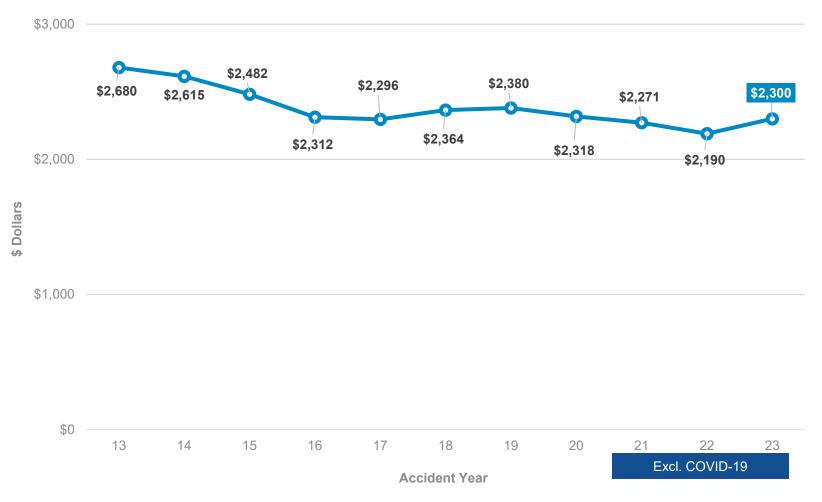
Q More Info

Average MCCP costs per claim have decreased by 14% since 2013, corresponding with the decline in average medical costs following the SB 863 reforms.

Although MCCP costs increased modestly in 2023, MCCP cost levels have been generally declining over the last several years.

Home

Ultimate Medical Cost Containment Program (MCCP) Severities





Some of the growth in paid medical services per claim in 2021 and 2022 is attributable to higher fee schedule reimbursement levels for evaluation and management and medical-legal services effective in early 2021.

The decline in the number of transactions per claim in 2023 is similar to 2022 and the prepandemic pattern.

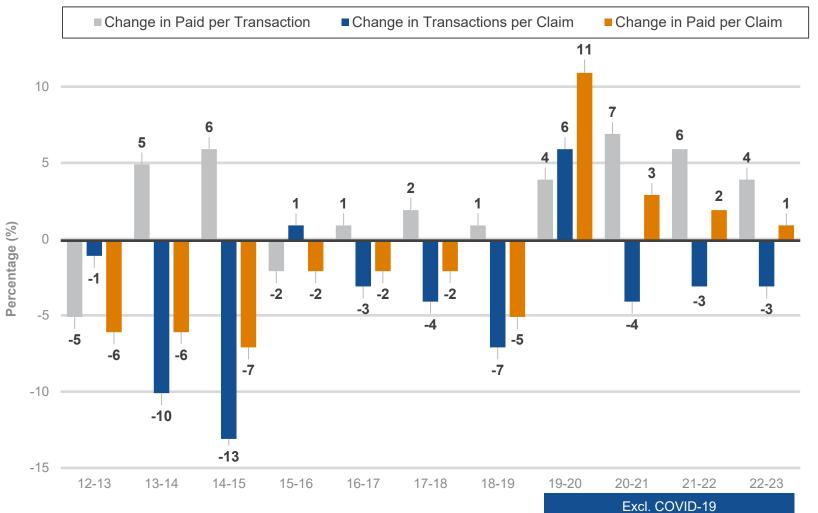
Paid per transaction increased in accident years 2022 and 2023 driven by inflationary increases to medical fee schedules.

Home

More Info

Change in Medical Service Cost Levels

As of February 7, 2024



Service Year



More Info

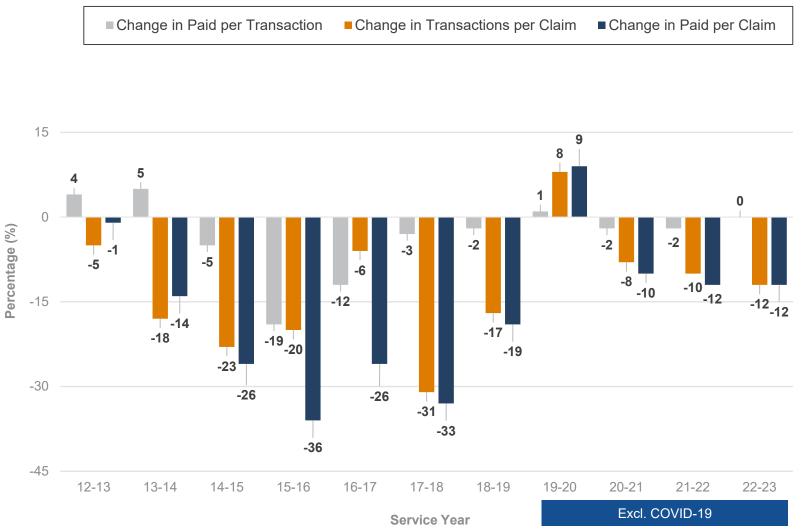
Pharmaceutical costs per claim decreased by 88% from 2012 through 2023.

After increasing during the early pandemic period in 2020, average pharmaceutical costs per claim reverted to the pre-pandemic trend in 2021 and declined another 12% in 2022 and 2023.

Home

Change in Pharmaceutical Cost Levels

As of February 7, 2024





Q More Info

Ratios of ALAE to loss increased significantly from 2011 to 2015 in part due to increased cumulative trauma claim filings and the transition to SB 863.

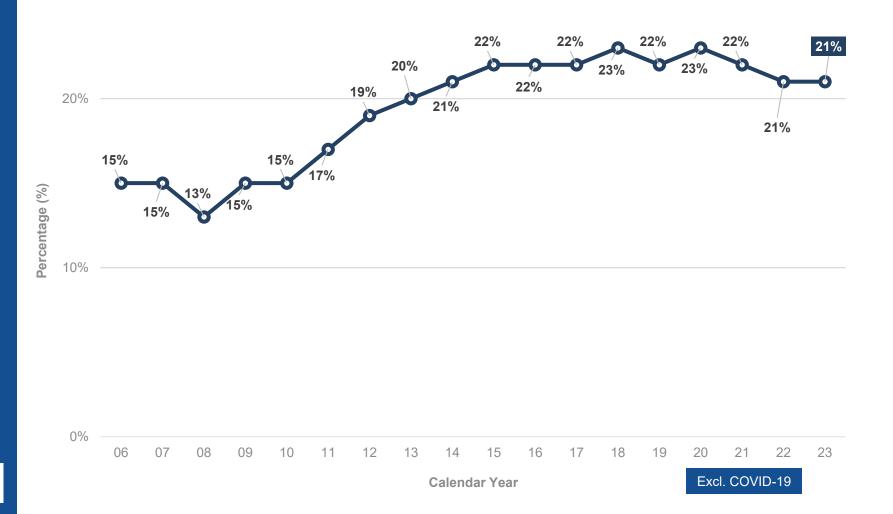
From 2015 to 2021, these ratios have generally been consistent.

The ratio of ALAE to loss declined modestly in 2021 and 2022, and then increased by less than 1% in 2023.

Increases in ALAE costs in calendar year 2023 were offset by increasing indemnity and medical costs.

Home

Ratios of Paid ALAE to Paid Losses



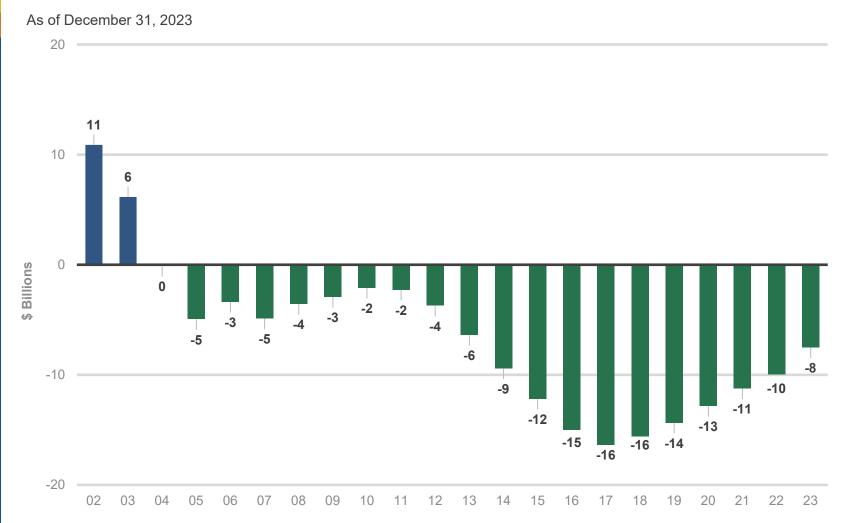


Q More Info

Projected total statewide ultimate losses for 2005 through 2023 evaluations are below insurers' reported amounts.

Home

Projected Ultimate Losses Less Reported Losses



Evaluation Year



General Notes and Limitations

- The information presented reflects a compilation of individual insurer submissions of information to the WCIRB. While the individual insurer data submissions are regularly checked for consistency and comparability with other data submitted by the insurer as well as with data submitted by other insurers, the WCIRB can make no warranty with respect to the information provided by third parties.
- Unless otherwise noted, the information in this report is based on the reported experience of insured employers only and may or may not be indicative of the
 experience of the state as a whole including self-insured employers.
- WCIRB estimates are based on information and projections as of December 31, 2023. If subsequent information becomes available that changes the basis of our assumptions, these estimates would of course be affected.
- The amounts and ratios shown represent statewide totals based on the amounts reported by insurers writing workers' compensation insurance in California. The results for any individual insurer can differ significantly from the statewide average. An individual insurer's results are related to its underwriting book of business, claims and reserving practices, as well as the nature of its reinsurance arrangements.
- Some of the information presented herein may be based on data from only a partial time period or at an initial preliminary evaluation. Once more complete and
 mature information becomes available, estimates could differ.
- Beginning with claims incurred on policies incepting on or after July 1, 2010, the cost of MCCP is reported to the WCIRB as ALAE rather than as medical loss. As a result, some portions of MCCP costs for accident years 2010 and 2011 have been reported as medical loss and some portions have been reported as ALAE. For consistency, the amounts and ratios shown in these exhibits are adjusted to either include or exclude MCCP costs for all years shown to the extent possible.
- To produce a complete picture of the workers' compensation insurance system, the amounts and ratios for accident years 2020 and later shown in these
 exhibits generally include COVID-19 claims unless otherwise specified. For other exhibits, COVID-19 claims are excluded from particular accident years based
 on the WCIRB's aggregate financial data calls to facilitate consistency of comparison with pre-pandemic years.

Home



More Info

<u>Chart 1</u>: Written Premium – Gross of Deductible Credits



- Source: WCIRB aggregate financial data calls.
- Written premium is gross of deductible credits.

Chart 2: Industry Average Charged Rates



- Rates are based on WCIRB unit statistical data through 2022 and estimated based on aggregate financial data calls for 2023.
- Rates are per \$100 of payroll.
- Rates are averages over policies incepting in the year (January 1 to December 31).
- For consistency of comparison, all rates include an adjustment for classification payroll limitations effective January 1, 2020, September 1, 2022, and September 1, 2024.

Chart 3: Ultimate Accident Year Loss Ratios



- Ratios are projected based on WCIRB aggregate financial data call data as of December 31, 2023.
- MCCP costs are included in loss ratios for accident years 2010 and prior.
- MCCP costs are included in loss and ALAE ratios for all years shown.
- COVID-19 claims are included in the projections for accident years 2020 and forward.

Chart 4: Projected Accident Year Combined Ratios



- Ratios are projected based on WCIRB aggregate financial data call data as of December 31, 2023.
- Combined ratios include losses, loss-adjustment expenses and other insurer expenses.
- COVID-19 claims are included in the projections for accident years 2020 and forward.

Chart 5: Percent of Open Indemnity Claims Closed in Next Year



- Source: WCIRB aggregate financial data call data as of December 31, 2023.
- Figures represent the number of indemnity claims aged between 12 to 96 months closed during the year as a ratio of the number of estimated ultimate claims open or not yet reported as of December 31 of the prior year.





More Info (...continued)

Chart 6: Change in Indemnity Claim Frequency



- Frequency is based on indemnity claim counts per exposure adjusted for wage level changes based on WCIRB unit statistical data through accident year 2022 and changes in reported indemnity claim counts compared to changes in statewide employment based on WCIRB aggregate financial data call data for accident year 2023.
- COVID-19 claims are excluded from accident years 2020 and forward.

Chart 7: Ultimate Loss and ALAE Severities



- Severities are projected based on WCIRB aggregate financial data call data as of December 31, 2023.
- Includes data for indemnity claims only.
- COVID-19 claims are excluded from accident years 2020 to 2023.

Chart 8: Ultimate Indemnity Severities



ome

- Severities are projected based on WCIRB aggregate financial data call data as of December 31, 2023.
- COVID-19 claims are excluded from accident years 2020 to 2023.

Chart 9: Ultimate Medical Severities



- Severities are projected based on WCIRB aggregate financial data call data as of December 31, 2023.
- Includes data for indemnity claims only.
 - MCCP costs are excluded from all years for consistency of comparison.
 - COVID-19 claims are excluded from accident years 2020 to 2023.

Chart 10: Ultimate ALAE (excl. MCCP) Severities



- Severities are projected based on WCIRB aggregate financial data call data as of December 31, 2023.
- Includes data for indemnity claims only.
- MCCP costs are excluded from all years for consistency of comparison.
- COVID-19 claims are excluded from accident years 2020 to 2023.



More Info (...continued)

Chart 11: Ultimate Medical Cost Containment Program (MCCP) Severities



- Severities are projected based on WCIRB aggregate financial data call data as of December 31, 2023.
- Includes data for indemnity claims only.
- COVID-19 claims are excluded from accident years 2020 to 2023.

Chart 12: Change in Medical Service Cost Levels



- Source: WCIRB medical transaction data as of February 7, 2024.
- Costs from COVID-19 claims are excluded from service years 2020 to 2023.

Chart 13: Change in Pharmaceutical Cost Levels



- Source: WCIRB medical transaction data as of February 7, 2024.
- Costs from COVID-19 claims are excluded from service years 2020 to 2023.

Chart 14: Ratios of Paid ALAE to Paid Losses



- Source: WCIRB aggregate financial data calls.
- MCCP costs paid on policies incepting prior to July 1, 2010
- are considered loss, and costs paid on policies incepting after July 1, 2010 are considered ALAE.
- COVID-19 claims are excluded from accident years 2020 to 2023.

Chart 15: Projected Ultimate Losses Less Reported Losses



Insurer-reported losses include insurers' estimates of incurred but not reported (IBNR) losses that may, in part, reflect allocations of IBNR losses to line of business, state and accident year, and are on a basis that does not reflect anticipated reinsurance recoveries or employer-paid deductibles. As a result, the amounts shown do not necessarily equate to specific estimates of the adequacy of insurers' reserves for unpaid losses.

- Projected ultimate losses are based on WCIRB aggregate financial data call data as of December 31, 2023.
- COVID-19 claims are included in the projections for accident years 2020 to 2023.





Notice & Copyright

The WCIRB Quarterly Experience Report (Report) was developed by the Workers' Compensation Insurance Rating Bureau of California (WCIRB) for the convenience of its users. The Report contains information for a specific period of time and may not reflect long term trends before or after the specific period addressed in the Report. The WCIRB has made reasonable efforts to ensure the accuracy of this Report but cannot guarantee the accuracy of the data or the data source. You must make an independent assessment regarding the use of this Report based upon your particular facts and circumstance.

©2024 Workers' Compensation Insurance Rating Bureau of California. All rights reserved.

No part of this work may be reproduced or transmitted in any form or by any means, electronic or mechanical, including, without limitation, photocopying and recording, or by any information storage or retrieval system without the prior written permission of the Workers' Compensation Insurance Rating Bureau of California (WCIRB), unless such copying is expressly permitted in this copyright notice or by federal copyright law. No copyright is claimed in the text of statutes and regulations quoted within this work.

Each WCIRB member company, including any registered third party entities, (Company) is authorized to reproduce any part of this work solely for the following purposes in connection with the transaction of workers' compensation insurance: (1) as necessary in connection with Company's required filings with the California Department of Insurance; (2) to incorporate portions of this work, as necessary, into Company manuals distributed at no charge only to Company employees; and (3) to the extent reasonably necessary for the training of Company personnel. Each Company and all agents and brokers licensed to transact workers' compensation insurance in the state of California are authorized to physically reproduce any part of this work for issuance to a prospective or current policyholder upon request at no charge solely for the purpose of transacting workers' compensation insurance and for no other purpose. This reproduction right does not include the right to make any part of this work available on any website or any form of social media.

Workers' Compensation Insurance Rating Bureau of California, WCIRB, WCIRB California, WCIRB Connect, WCIRB Inquiry, WCIRB CompEssentials, X-Mod Direct, eSCAD, Comprehensive Risk Summary, X-Mods and More, Annual Business Comparative and the WCIRB California logo (WCIRB Marks) are registered trademarks or service marks of the WCIRB. WCIRB Marks may not be displayed or used in any manner without the WCIRB's prior written permission. Any permitted copying of this work must maintain any and all trademarks and/or service marks on all copies.

To seek permission to use any of the WCIRB Marks or any copyrighted material, please contact the WCIRB at <u>customerservice@wcirb.com</u>.

Workers' Compensation Insurance Rating Bureau of California®

1901 Harrison Street, 17th Floor Oakland, CA 94612 888.CA.WCIRB

wcirb.com