

Welcome to the San Francisco Workers' Compensation Council Meeting

The meeting will begin at 9:00 AM Pacific. Please mute your lines!





Report to the San Francisco Workers' Compensation Council

Julian Robinson Workers' Compensation Director

December 5, 2022





Agenda

- Meet the WCD Director!
- Accomplishments, Initiatives & Challenges
- COVID-19 Report
- Workplace Safety & Health
- Performance Quick Facts
- Financials
- Claim Analytics



Meet the WCD Director!

- 20 years total WC experience, 8 in CCSF
- Prior experience includes work as adjuster, supervisor, audit supervisor in various WC environments and models
- Served as WCD Claims Manager for past 5 years
- Committed to continuous improvement of our process and further build upon the good work done over the past 10 years



Meet the WCD Director!

- Key Priorities for the Workers Compensation Division:
 - <u>Staffing</u>: Recruitments and hiring to ensure adequate resources and to ensure continued succession planning
 - <u>Streamlined Communication</u>: Consistent and enhanced access to resources and information for our staff and stakeholders
 - <u>Return to Work:</u> Increased focus and tracking with our new Citywide Temporary Transitional Work Policy and Program
 - <u>Enhanced Training</u>: Streamlined and increased targeted training for WCD staff, "On-Demand" resource training for city stakeholders, and 'Grow our Own' training program for new WC staff

Accomplishments & Initiatives



Accomplishments

- Deployed Citywide Temporary Transitional Work Assignment (TTWA)
 Policy 11/10/22
 - Policy implementation will drive improved Return to Work Outcomes by requiring City Departments to develop and facilitate modified duty for employees whose medical conditions allow for temporary transitional work assignments
 - Evidence shows faster return to work reduces disability duration and improves long term outcomes for employees
 - This policy is part of our long-term strategic initiative to reduce disability duration and return employees to work faster
 - Departments are required to identify a liaison for temporary transitional work
 - Next steps include meeting with departments to provide guidance on implementation of TTWA programs
 - Police and Fire exempted from policy, as they are subject to Alternate Dispute Resolution Program



Accomplishments

- Received approval from the Board of Supervisors on Intercare Holdings Third-Party Claims Administration Contract on 11/8/22
- Completed integration with Change Healthcare for medical provider check printing services and improved remittance documents with additional layers of bill review determination detail, improving provider understanding of adjustments
- Completed integration with US Bank's Payee Choice portal to replace the Supplier Prefer Pay Portal for ACH payments, with no impact to disbursement operations or necessary advance payments. Special thanks to CON and TTX for assisting with the necessary upgrades to support the transition
- Added three additional MPN Designated Provider clinics to address access to care concerns
- Added additional psyche providers to our MPN and Approved list of treating providers for the SF ADR program to address increased treatment demand
- Successfully hired three WC Adjusters, one Claims Assistant and one Support Clerk since 7/1/22
- Appointed rotational Acting Claims Manager starting 11/7/22
- Enhanced staff training on Delays and Denials, Assault Pay and SB1127 updates



Accomplishments

- Implemented new departmental Chargeback Reports, expanding department access to additional data and enhancing transparency by reporting:
 - Total payments on the life of the claim
 - Total open reserves
 - LC4850 payments which are recorded by DHR, but paid by department payroll
 - Claimant body part, cause of injury and incident type

New Format

The new reports have nearly twice as much data for department review and analysis!

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Initiatives for FY22-23

- Critical contracting activities underway include:
 - ADR Program Services, including ADR Coordinator and Ombudsperson contracts (Amendments to Extend, Add Value)
 - Claims Information System from Ventiv Technologies (Amendment to Extend, Add Value)
- Strategic Planning for next 3+ years underway initial meeting 11/21/22 with ongoing emphasis weekly
- Department Claimant Dashboards Refining several key areas prior to extending access to a pilot cohort before citywide launch
- Strategic Planning for next 3+ years underway initial meeting 11/21/22 with ongoing emphasis weekly
- Staff Recruitments, exams, and exam prep ongoing for multiple positions, including Assistant Director-Claims.
- Partnering with Risk Management for updated Workload and Staffing Analysis
- Implementation of TTWA policy and Citywide Return to Work model within DHR WCD
- Meeting weekly with Health & Safety professionals across the City to discuss common challenges, review safety guidance, collaborate on safety recommendations for HR policy, and discuss Cal/OSHA requirements
- Profile Audit Review (PAR) Audit Preparation and Mock Assessment
- Catastrophic Illness Program Draft Updates to Admin Code in progress



Challenges for FY22-23

• Temporary Disability (TD) rate increase announced 11/16 for accident year 2023 claims will increase 5.16%, following last year's historic 13.5% increase:

| | TTD/PTD Minimum Weekly Rate | TTD/PTD Maximum Weekly Rate |
|----------------|-----------------------------|-----------------------------|
| AY 2022 Claims | \$ 230.95 | \$ 1,539.71 |
| AY 2023 Claims | \$ 242.86 | \$ 1,619.15 |

- The California Department of Industrial Relations (DIR) provided the CCSF's assessment of \$7,617,739.35, due 12/31/22. This represents a 29% increase from FY22, which was 50% higher than the prior year. Anticipate a further 10-15% increase next year dependent on indemnity/4850 experience.
- Senate Bill 1127 was signed into law by the Governor on 9/29/22, which
 - Reduced decision timeframes from 90 days to 75 days on presumptive claims.
 - Implemented up to 240 weeks (over 4.5 years) of payable TTD for Cancer claims on dates of injury or after 1/1/23 - a 230% increase from the current maximum payable weeks.
 - Enacted new Labor Code Section 5414 penalties for up to \$50,000 for 'unreasonable denials' on presumption claims.

COVID-19 Report



Trends since last meeting 9/12/2022:

- Cases dropped to low point in late September now rising again.
- Omicron BA5 still dominant, subvariants BQ1, BQ1.1 rising.
- Current variants: very contagious, mild symptoms.
- Isolation and quarantine 10 days, unless neg test after day 5.
- Overall true case numbers are higher, as data only captures PCR lab run tests, does not include home-kit results.
- Case numbers underestimated for all published COVID data.
- Bivalent vaccine available: SF resident adoption at 27%, no accurate view into employee adoption numbers.

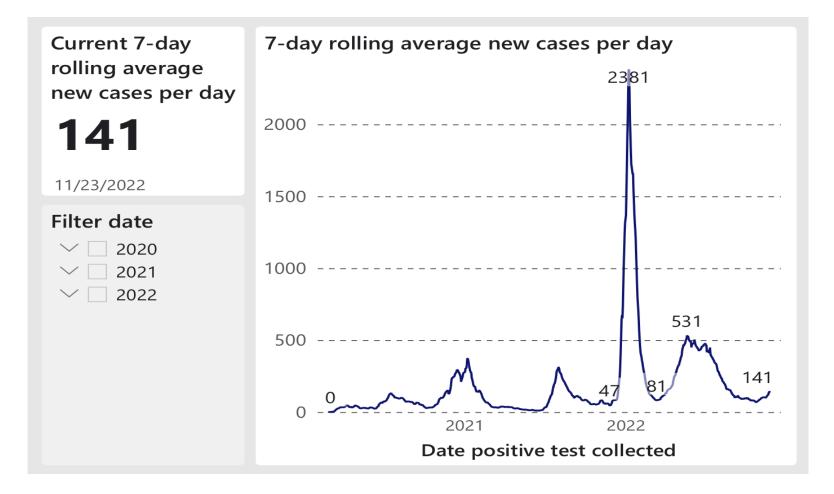
DAR Citywide COVID-19 Report

Number trends since last meeting 9/12/2022:

- Cases expected to rise: unmasked indoors, holiday gatherings.
- San Francisco resident cases: low of 31/day (Late September) now rising to 141/day.
- Test positivity rate: 6.5/100, down to 4.2, now up to 8.1/100.
- CCSF Employees: low 36/week, now at >70/week.
- CCSF Employees total COVID 5746 cases (includes repeats)
- Outbreaks (3 or more cases at a worksite in 14 days):
 30 more outbreaks since Sept. Now: 15 active, 180 done.
- Workers Comp COV claims: 3,584 accepted, 412 denied.



Overall San Francisco COVID cases:



Workplace Safety & Health



- Implemented Employee Safety & Health Webpage August 2022
- Produced FY 23 1st Quarter Safety Newsletter August 2022
- Produced FY 23 2nd Quarter Safety Newsletter November 2022
- Safety and Health/Loss Prevention Consultations with City Departments - Ongoing
- Consultations on Implementation and Maintenance of Injury and Illness Prevention Programs (IIPPs) - Ongoing
- SEIU & SEIU Tenderloin Labor/Management Safety Committees - Ongoing

Performance Quick Facts



FY23 Q1 Performance Quick Facts

| Fiscal Health | | | Claim Volume | | | | |
|----------------------------|-------------------------------|--------|--------------|-----------------------|-------|---------------|--|
| Ratio of Actuals to Budget | Count of New Claims in Period | | | | | od | |
| | | | Claims | Total (All Claims) | COVID | Non- COVID | |
| FY23 Q1 85% | | EV2201 | Indemnity | 662 | 248 | 414 | |
| Benchmark: 95% | | FY23Q1 | Medical | 215 | 0 | 215 | |
| | | | Indemnity | 507 | | | |
| | | BenMk | Medical | 203 | | | |

| Claim Cost | | | | | | |
|------------------------------|-----------|-----------------------|---------|---------------|--|--|
| Average Claim Cost in Period | | | | | | |
| | Cost | Total (All Claims) | COVID | Non- COVID | | |
| FY23Q1 | Indemnity | \$7,941 | \$2,131 | \$15,292 | | |
| FTZSQI | Medical | \$688 | | \$688 | | |
| BenMk | Indemnity | \$12,202 | | \$15,538 | | |
| DELIIVIK | Medical | \$757 | | \$757 | | |

Duration

Average Days Open of Claims Closed in Period

| | Total | COVID | Non-COVID |
|-----------|-------|-------|-----------|
| FY23Q1 | 201 | 67 | 297 |
| Benchmark | 195 | | 247 |

Notes: All benchmarks based on rolling four-year averages (FY19-23). Fiscal health metric includes overhead and claim expenditures and is based on revised budget, excluding any carryforward. Duration excludes disability retirement and future medical claims.

Financials



Costs by Expenditure Category

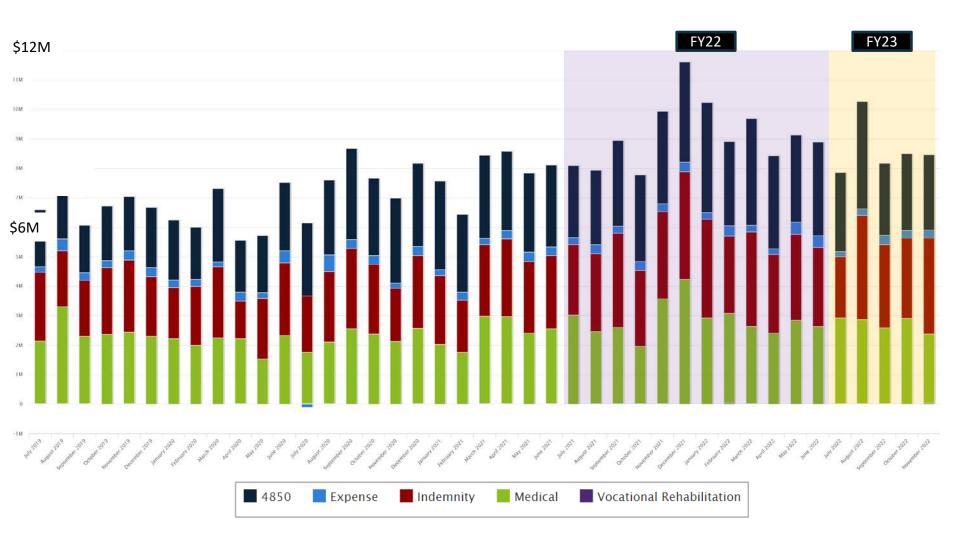
| | FY21 Actuals | FY22 Actuals | FY23 Proj. Actuals | YOY Change (%) |
|------------------------------|--------------|--------------|--------------------|----------------|
| INDEMNITY | | | | |
| Temporary Disability | 13,504,622 | 17,293,455 | 17,819,653 | 3.0% |
| Perm. Disability | 14,663,983 | 17,720,503 | 17,214,680 | -2.9% |
| INDEMNITY SUBTOTAL | 28,168,605 | 35,013,959 | 35,034,334 | 0.1% |
| 4850 SALARY CONTINUATION | 32,206,988 | 35,921,457 | 33,457,930 | -7.4% |
| VOCATIONAL REHABILITATION | 159,210 | 175,685 | 234,059 | 24.9% |
| MEDICAL | 28,460,327 | 34,780,846 | 33,087,760 | -5.1% |
| EXPENSE | 3,103,060 | 3,515,462 | 2,966,825 | -18.5% |
| RECOVERY | -768,520 | -688,841 | (909,955) | 24.3% |
| GRAND TOTAL | 91,329,670 | 108,718,568 | 103,870,953 | -4.7% |

Notes:

1. All figures exclude SFMTA

2. Projected actuals incorporate five months of actual expenditures (Jul - Nov, 2022)

DAR Benefit Expense by Month & Reserve



Department Expenditure Trends

| Department | FY21 Actuals | FY22 Actuals | FY23 Revised Budget | FY23 Proj. Actuals ³ | FY23 Surplus/ (Deficit) | YOY Change |
|----------------------------------|--------------|--------------|------------------------|------------------------------------|----------------------------|------------|
| Police | 19,790,516 | 20,307,019 | 20,973,830 | 19,999,491 | 974,339 | -307,528 |
| Public Health | 14,049,714 | 17,916,563 | 20,420,168 | 17,296,640 | 3,123,528 | -619,923 |
| Fire | 13,513,107 | 17,049,008 | 18,956,805 | 16,575,890 | 2,380,916 | -473,118 |
| Sheriff | 6,198,821 | 8,290,933 | 9,437,740 | 7,698,375 | 1,739,365 | -592,558 |
| Public Works | 3,882,782 | 5,532,181 | 5,473,000 | 4,508,010 | 964,990 | -1,024,171 |
| Recreation & Parks | 3,437,084 | 4,541,961 | 4,754,000 | 4,189,354 | 564,646 | -352,607 |
| Human Services | 2,030,203 | 2,831,064 | 3,106,000 | 2,670,375 | 435,625 | -160,689 |
| Airport | 2,940,450 | 4,140,650 | 4,515,035 | 4,597,272 | -82,236 | 456,622 |
| PUC-Water | 1,978,327 | 2,046,395 | 2,129,000 | 2,350,652 | -221,652 | 304,257 |
| PUC-Wastewater | 2,085,008 | 2,243,452 | 2,488,000 | 2,239,276 | 248,724 | -4,176 |
| | | | | | | |
| Total Top Ten Departments | 69,085,450 | 84,899,226 | 92,253,578 | 82,125,335 | 10,128,244 | -2,773,891 |
| Total of All City Departments | 77,031,878 | 93,621,127 | 104,190,159 | 92,393,693 | 11,796,466 | -1,227,434 |

Notes:

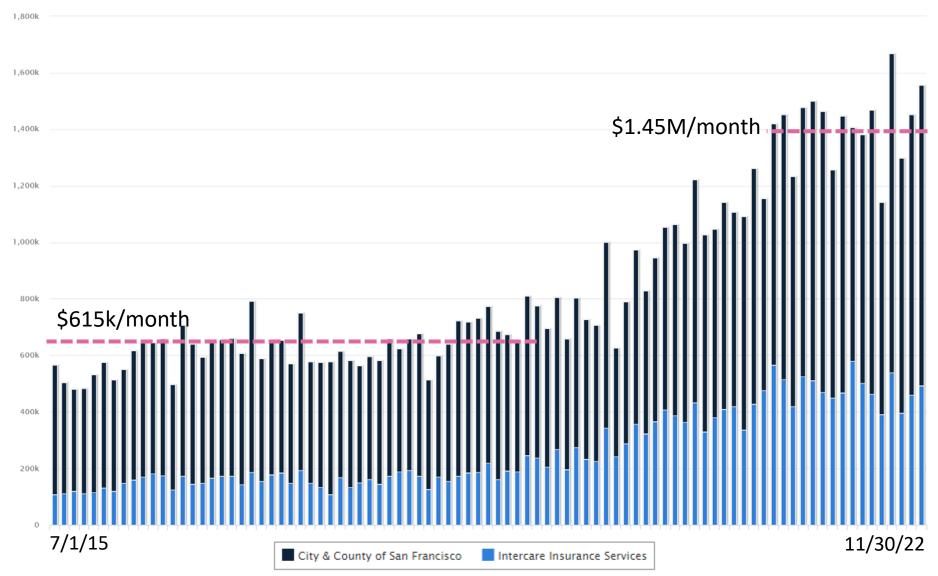
1. Expenditures exclude LC4850 salary continuation benefits and SF Community College, and include program overhead

2. Departments sorted by FY23 Revised Budget

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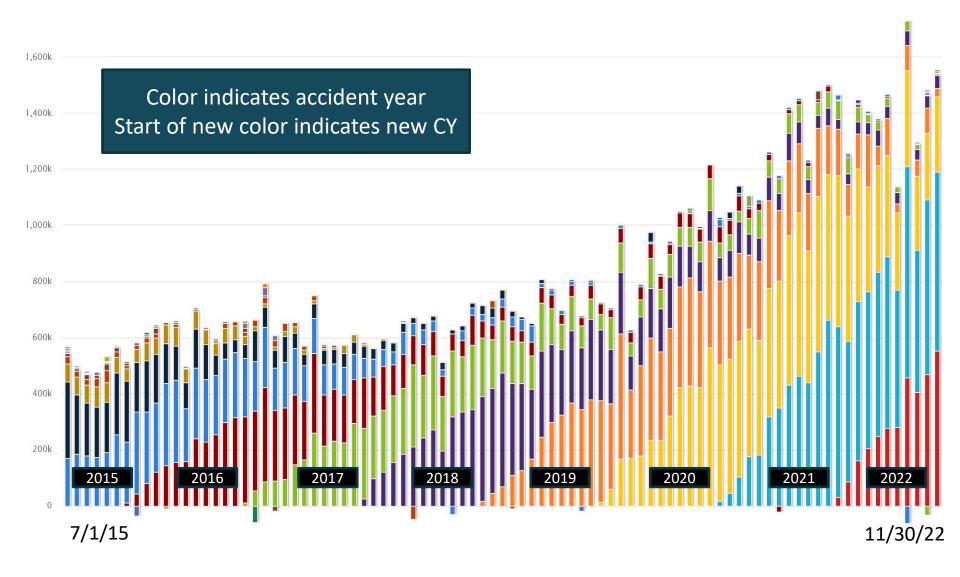
3. Projected actuals incorporate five months of actual expenditures (Jul – Nov, 2022)

TD Expenditure Increases



Workers' Compensation Council Meeting December 5, 2022

TD Expenditure Increases

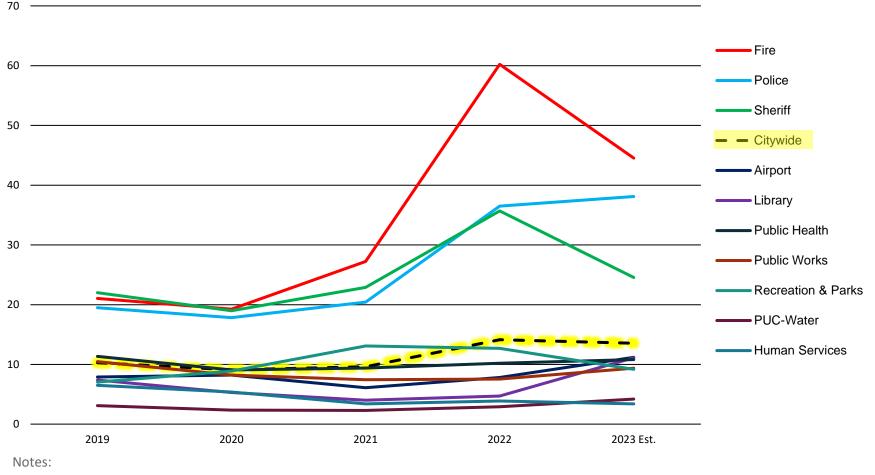


Claim Analytics



Claims Incurred Per 100 FTE

Top 10 Departments



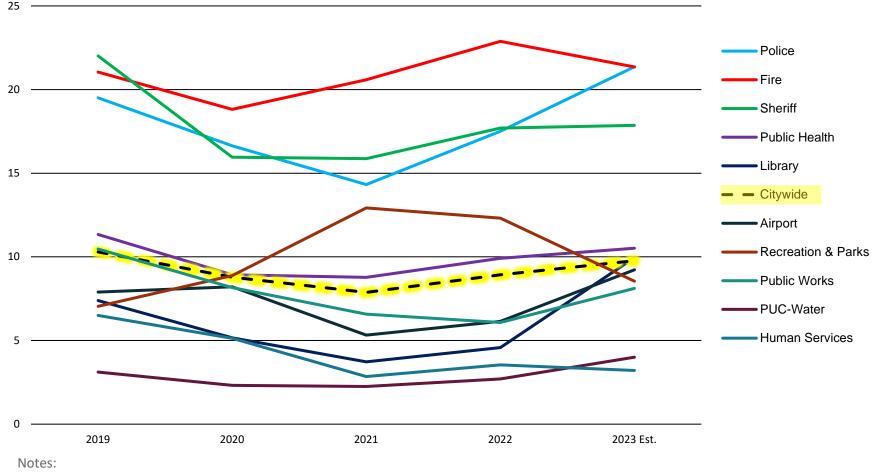
1. Report only claims are excluded

2. 2023 Est. reflects a straight line of FY2023 YTD (data as of 11/28/2022) claim volume for the whole fiscal year



Claims Incurred Per 100 FTE

Top 10 Departments w/o COVID

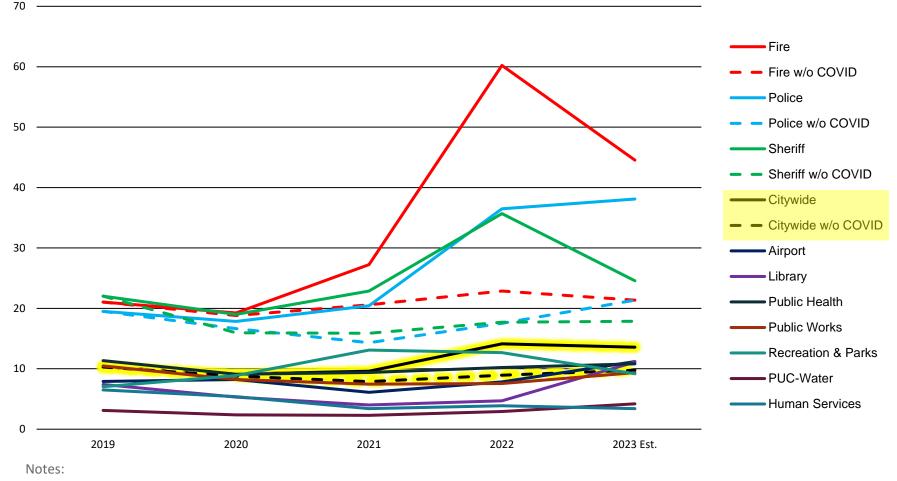


1. Report only claims are excluded

2. 2023 Est. reflects a straight line of FY2023 YTD (data as of 11/28/2022) claim volume for the whole fiscal year

Claims Incurred Per 100 FTE

Top 10 Departments (Top 3: COVID vs w/o COVID)



1. Report only claims are excluded

2. 2023 Est. reflects a straight line of FY2023 YTD (data as of 11/28/2022) claim volume for the whole fiscal year



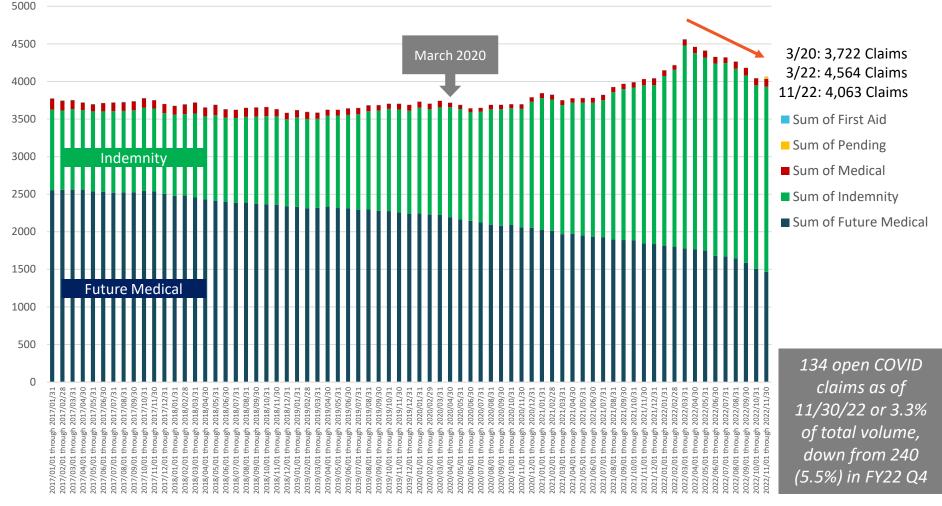
Claim Filing Frequency

| | | FY19-22 | | FY23 Q1 | | | FY23 Q 1 | ecrease | |
|-----------------------|---|---|--|------------------------------|----------------------------|---|-----------------|------------|------------------------|
| Department | Average Indemnity Claims Per Quarter | Average Medical Claims Per Quarter | Average Indemnity + Medical Claims Per Quarter | Total Indemnity Claims | Total Medical Claims | Total Indemnity + Medical Claims | Indemnity | Medical | Indemnity + Medical |
| Police | 124 | 24 | 147 | 215 | 20 | 235 | 91 or 74% | -4 or -16% | 88 or 59% |
| Fire | 109 | 13 | 122 | 173 | 19 | 192 | 64 or 59% | 6 or 45% | 70 or 58% |
| Public Health | 69 | 106 | 175 | 68 | 110 | 178 | -1 or -2% | 4 or 4% | 3 or 2% |
| Sheriff | 54 | 5 | 59 | 50 | 4 | 54 | -4 or -7% | -1 or -22% | -5 or -8% |
| Airport | 21 | 9 | 30 | 25 | 15 | 40 | 4 or 20% | 6 or 66% | 10 or 34% |
| Public Works | 16 | 12 | 28 | 19 | 10 | 29 | 3 or 19% | -2 or -18% | 1 or 3% |
| Recreation & Parks | 27 | 8 | 35 | 20 | 7 | 27 | -7 or -26% | -1 or -10% | -8 or -22% |
| PUC-Water | 8 | 6 | 14 | 15 | 7 | 22 | 7 or 86% | 1 or 26% | 8 or 61% |
| Library | 6 | 2 | 9 | 11 | 8 | 19 | 5 or 71% | 6 or 256% | 10 or 119% |
| Human Services | 23 | 4 | 27 | 17 | 1 | 18 | -6 or -26% | -3 or -72% | -9 or -32% |
| Citywide | 507 | 203 | 710 | 662 | 215 | 877 | 155 or 31% | 12 or 6% | 167 or 24% |



Open Claim Inventory

Open inventory continues to gradually decline; driven by Future Medical case closure Indemnity open inventory remains elevated





Litigation Statistics

| Department | Open Indemnity Claims Added from FY19-FY23Q1 | Represented Claims | Represented % | Litigated Claims | Litigated % |
|----------------------------|--|-----------------------|---------------|------------------|-------------|
| Police | 468 | 186 | 40% | 55 | 12% |
| Public Health | 366 | 93 | 25% | 26 | 7% |
| Fire | 351 | 98 | 28% | 24 | 7% |
| Sheriff | 293 | 117 | 40% | 80 | 27% |
| Airport | 147 | 42 | 29% | 31 | 21% |
| Recreation & Parks | 125 | 48 | 38% | 42 | 34% |
| Public Works | 102 | 58 | 57% | 18 | 18% |
| Human Services | 92 | 45 | 49% | 13 | 14% |
| PUC-Water | 63 | 16 | 25% | 18 | 29% |
| Water Pollution Control | 47 | 9 | 19% | 3 | 6% |
| Citywide | 2320 | 808 | 35% | 380 | 16% |

Note: Latest fiscal year includes data up to the current reporting quarter.



Litigated vs Non-Litigated

Average Total Payment / Closed Indemnity Claim

| Department | Litigated? | 2019 | 2020 | 2021 | 2022 | 2023 Q1 |
|---------------|------------|----------|-----------|-----------|-----------|----------|
| Fire | Y | \$53,612 | \$31,623 | \$51,566 | \$72,282 | \$37,254 |
| riie | Ν | \$13,996 | \$8,256 | \$9,420 | \$5,363 | \$5,845 |
| Public Health | Y | \$85,011 | \$51,152 | \$68,408 | \$100,061 | \$86,878 |
| | Ν | \$3,355 | \$4,874 | \$5,319 | \$9,804 | \$8,434 |
| | Y | \$47,875 | \$28,318 | \$85,782 | \$78,811 | \$6,777 |
| Public Works | Ν | \$4,070 | \$10,683 | \$10,130 | \$8,389 | \$4,859 |
| Police | Y | \$72,092 | \$124,361 | \$135,684 | \$86,042 | \$69,713 |
| ronce | Ν | \$7,841 | \$18,458 | \$10,501 | \$5,829 | \$3,899 |
| Sheriff | Y | \$24,054 | \$125,801 | \$74,179 | \$66,038 | \$96,183 |
| Sherm | Ν | \$13,811 | \$8,736 | \$14,427 | \$13,669 | \$9,900 |
| Citywide | Y | \$55,155 | \$62,917 | \$75,255 | \$79,802 | \$65,255 |
| Citywide | Ν | \$7,980 | \$8,620 | \$8,636 | \$6,830 | \$5,552 |

Note: Latest fiscal year includes data up to the current reporting quarter.



ADR Litigation Statistics

| Department | Fiscal Year | ADR Indemnity Claims Added and Still Open | Represented Claims | Represented % | Litigated Claims | Litigated % |
|------------|-------------|---|-----------------------|------------------|---------------------|-------------|
| | FY23 Q1 | 46 | 5 | 11% | 1 | 2% |
| Fire | FY19-22 | 279 | 83 | 30% | 13 | 5% |
| | All | 325 | 88 | 27% | 14 | 4% |
| | FY23 Q1 | 73 | 17 | 23% | 4 | 5% |
| Police | FY19-22 | 334 | 148 | 44% | 35 | 10% |
| | All | 407 | 165 | 41% | 39 | 10% |

Notes:

1. The ADR program for the SF Firefighters Association and the SF Police Officers Association commenced on 7/1/2019.

2. Latest fiscal year includes data up to the current reporting quarter.

Workers' Compensation Council Agenda

✓ Call to Order

| ✓ Roll Call | Carol Isen, Chair, Human Resources Director |
|-------------------------------------|---|
| | Anna Duning, Budget Director, Mayor's Office, represented by Fisher Zhu |
| | Carmen Chu, City Administrator, represented by Maria-Zenaida Camua, Risk Management Division |
| | Erik Rapoport, Deputy Director, San Francisco Employee Retirement System |
| | Todd Rydstrom, Deputy Controller, Controller's Office |
| | Lorenzo Donati, Deputy City Attorney |
| Discussion Item | Public comment on matters appearing on the agenda |
| Action Item | Approval (with possible modifications) of the minutes from |
| | September 12, 2022 meeting and June 6, 2022 meeting |
| Discussion Item | Report from Workers' Compensation Division (WCD) |
| • | Public comment on report from Workers' Compensation Division (WCD) |
| Discussion Item | Report from SFMTA Workers' Compensation Division |
| | Public comment on report from SFMTA Workers' Compensation Division |
| Discussion Item | Review of 2023 Workers' Compensation Council Meeting Dates |
| Discussion Item | Opportunity to place items on future agendas |
| Discussion Item | Opportunity for the public to comment on any matters within the council's jurisdiction |
| | |



SFMTA Municipal Transportation Agency

Workers' Compensation Council December 5, 2022

Agenda

SFMTA

- Accomplishments & Initiatives
- Challenges
- COVID-19 Report
- Performance Quick Facts
- Claim Analytics
- Financials

Accomplishments, Initiatives, & Challenges

Accomplishments & Initiatives

- The contract for Third Party Administration services with Intercare for SFMTA and CCSF was approved by the board and is currently being finalized with signatures.
- The program had a 1% decrease in new indemnity claims reported Q1 FY 2023, compared to the five year average, and 3% reduction in all reportable claims.
- The team achieved 95% closing ratio in Q1 FY 2023.
- Quarterly claim review with SFMTA and the team.
- Updated and streamlined new Service Instructions for the SFMTA team.
- SFMTA and Intercare have rolled out two new programs:
 - The Lightspeed Program
 - Early Intervention Program

SFMTA



SFMTA

Current Challenges

- <u>Rise in Temporary Disability Benefit Maximum</u> effective 1/1/23 and expected to impact the overall indemnity costs for CY 2023.
- <u>Increase in Temporary Disability Benefits</u> due to wage increases with the union agreements in July 2022.
- Ongoing Assault Claim Exposure.
- <u>Returning injured employees to modified duty (TWP)</u>.

COVID-19 Report

COVID-19 Report

SFMTA

- 5 COVID-19 Workers' Compensation Claims filed in Q1 FY 2023.
 - 0 Reported claims only.
 - 5 Indemnity claims
 - 0 Litigated Claims
 - 1 Denied Claims
- 316 COVID-19 Workers' Compensation Claims filed as of 9/30/22.
 - 253 Reported claims only.
 - 59 Indemnity claims reported
 - 5 Litigated claims
 - 28 Denied claims: Negative test or not occupational in nature.
 - Average paid per indemnity claim = \$10,203.
 - Average Incurred per indemnity claim = \$13,814.
 - As of 9/30/22, only 11 claims remained open.

Performance Quick Facts

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SFMTA

Q1 FY 2023 Performance Quick Facts

Fiscal Health

Ratio of Actuals to Budget

FY23 36% Benchmark: 25%

Claim Volume

Count of New Claims in Period

142 Indemnity Claims 7 Medical Claims

Benchmark: 141 Indemnity Claims/Annual 13 Medical Claims/Annual

Claim Cost

Average Claim Cost in Period

| | | Indemnity Claim Type | Benchmark | Medical Claim Type | Benchmark |
|-------|---|-------------------------|-----------|-----------------------|-----------|
| SFMTA | ١ | \$20,702 | \$10,938 | \$490 | \$553 |

Duration

Average Days Open of Claims Closed in Period

477 Days Benchmark: 799 Days

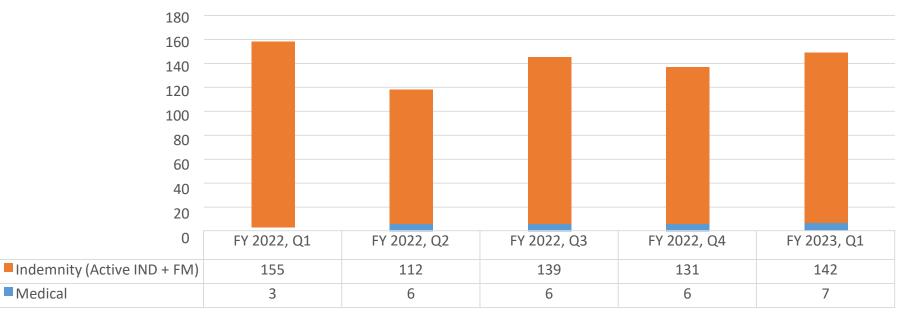
Notes: All benchmarks based on rolling five-year averages (FY 18-22). Fiscal health metric includes claim expenditures only and is based on the revised budget, excluding any carry forward and excludes TPA fees. Claim volume, cost and duration excludes first aid, disability retirement and future medical claims.

Claim Analytics

Claim Filing Frequency

| SFMTA | FREQUENCY | Indemnity | Medical | Total |
|-------|---|-----------|---------|-------|
| | Average # of claims reported in for FY 2018 through FY 2022 | 141 | 13 | 154 |
| | Actual # of New claims Reported in FY 2023, Q1 | 142 | 7 | 149 |

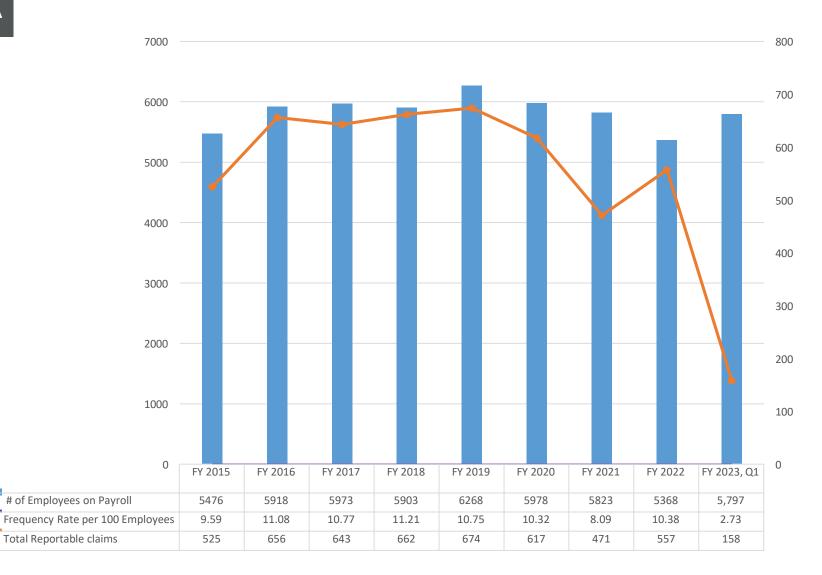
| VARIANCE | Indemnity | Medical | Total |
|-------------|-----------|---------|-------|
| # of Claims | 1 | -6 | -5 |
| % of Change | 1% | -46% | -3% |



Claims Added 7/1/21 through 9/30/22, valued 9/30/22

Claims Frequency Per 100 FTE

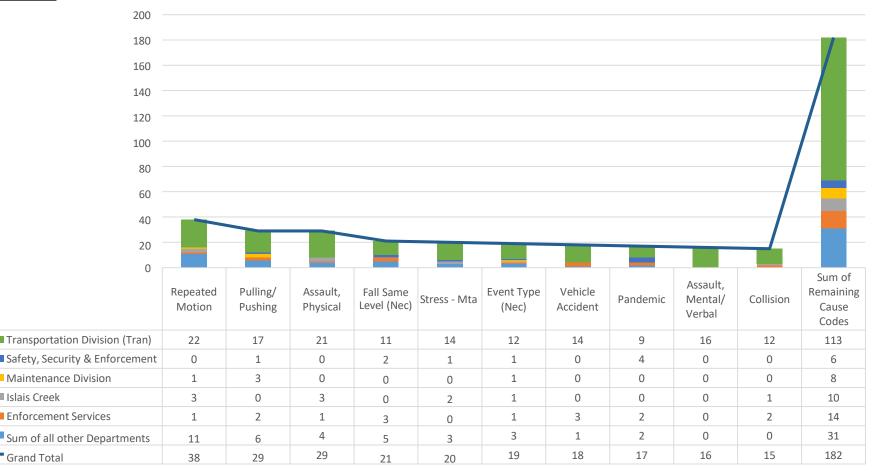
SFMTA



Claim Cause Distribution

SFMTA

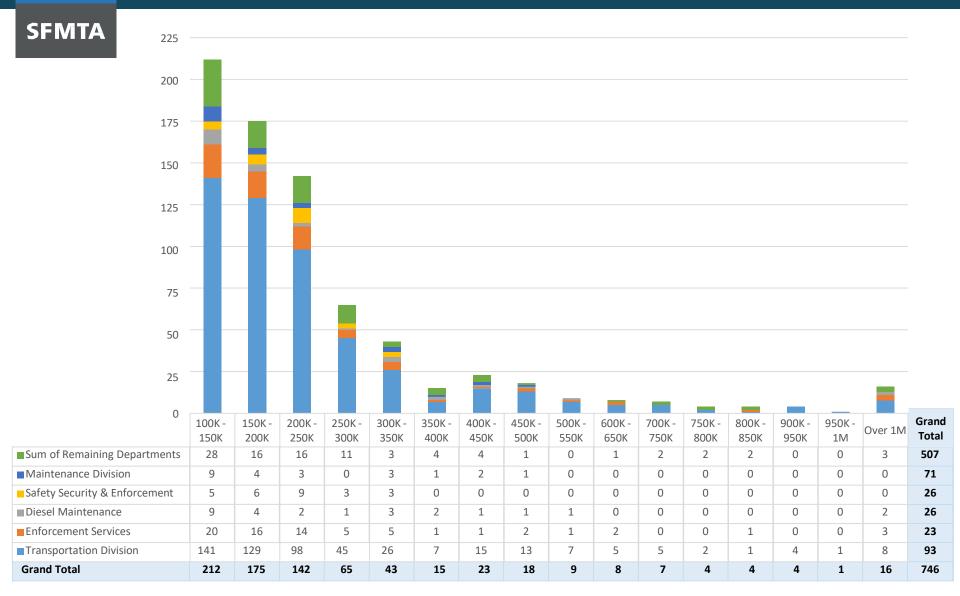
Top 10 Cause of Injury Descriptions Reported for the Top 5 Departments, Rolling 12 Months: 10/1/21 to 9/30/22



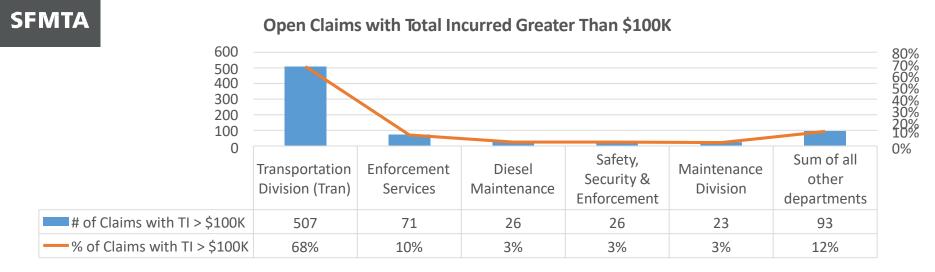
Notes:

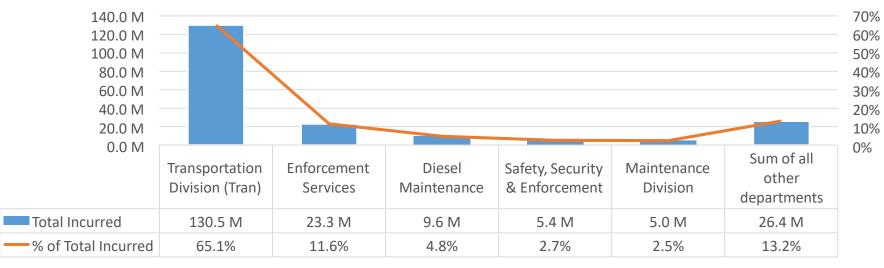
1. Claim cause group definitions are listed in Appendix 1

Open Claim Status Stratification

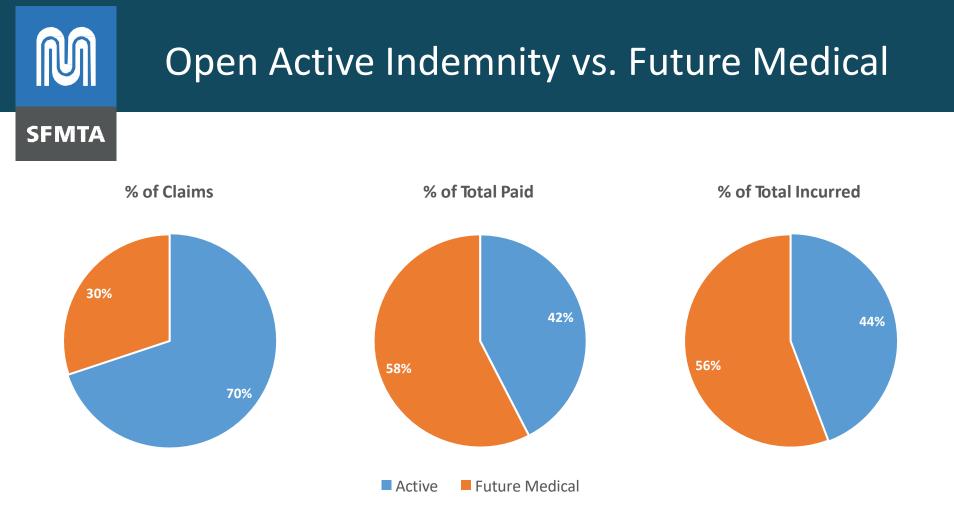


Open Claim Status & Cost Stratification





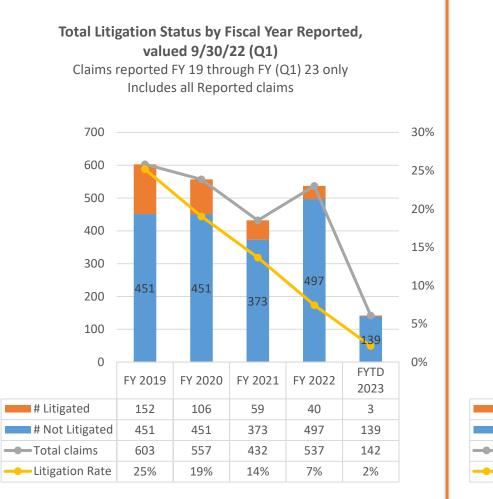
746 Open claims have a total incurred >=\$100k. The total incurred on this set of open claims equals \$200.4 Million. Data as of 9/30/2022

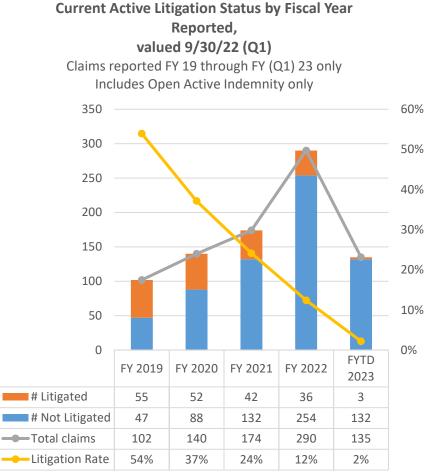


| | # of Open Claims | Total Paid | Total Outstanding | Total Incurred |
|------------------|------------------|---------------|-------------------|----------------|
| Active Indemnity | 1105 | \$69,180,759 | \$36,858,118 | \$106,038,877 |
| Future Medical | 476 | \$93,900,491 | \$39,809,848 | \$133,710,339 |
| Grand Total | 1581 | \$163,081,250 | \$76,667,965 | \$239,749,216 |

Litigated vs Non-Litigated

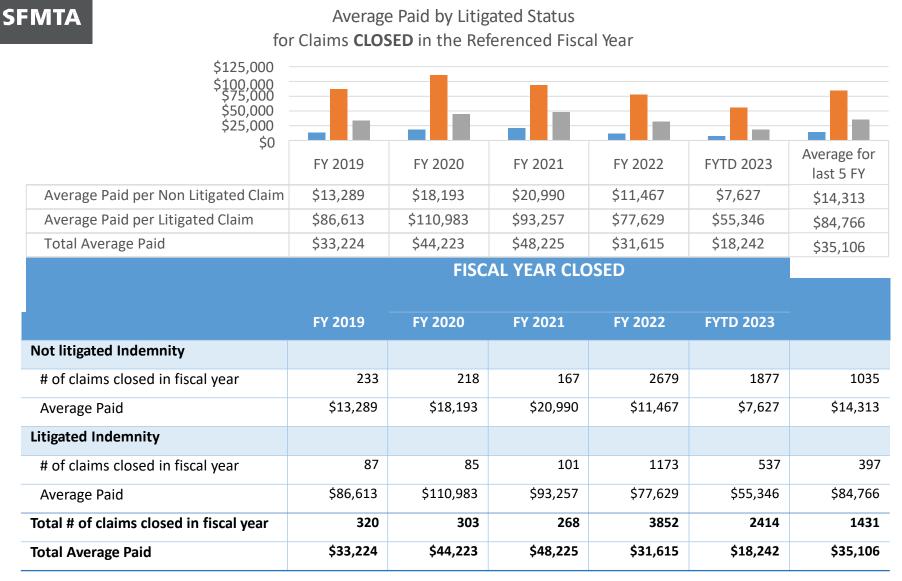
SFMTA







Litigated vs Non-Litigated by FY Closed



Frequency by Age Group

SFMTA

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| # of Claims reported by Age Group, sorted by Fiscal Year Reported | | | | | | |
|---|-----------|-----------|-----------|-----------|----------------|-------------|
| | 2018/2019 | 2019/2020 | 2020/2021 | 2021/2022 | 2022/2023, ytd | Grand Total |
| 18 - 29 | 22 | 28 | 17 | 20 | 2 | 89 |
| 30 - 39 | 136 | 133 | 120 | 163 | 17 | 569 |
| 40 - 49 | 196 | 166 | 141 | 192 | 41 | 736 |
| 50 - 59 | 247 | 216 | 198 | 247 | 60 | 968 |
| 60 + | 91 | 89 | 87 | 108 | 31 | 406 |
| Grand Total | 692 | 632 | 563 | 730 | 151 | 2768 |
| | | | | | | |
| % of Claims reported by Age Group, sorted by Fiscal Year Reported | | | | | | |

| | 2018/2019 | 2019/2020 | 2020/2021 | 2021/2022 | 2022/2023, ytd | Grand Total |
|-------------|-----------|-----------|-----------|-----------|----------------|-------------|
| 18 - 29 | 3% | 4% | 3% | 3% | 1% | 3% |
| 30 - 39 | 20% | 21% | 21% | 22% | 11% | 21% |
| 40 - 49 | 28% | 26% | 25% | 26% | 27% | 27% |
| 50 - 59 | 36% | 34% | 35% | 34% | 40% | 35% |
| 60 + | 13% | 14% | 15% | 15% | 21% | 15% |
| Grand Total | 100% | 100% | 100% | 100% | 100% | 100% |

Severity by Age Group

SFMTA

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| # of Claims reported by Age Group, sorted by Fiscal Year Reported | | | | | | |
|---|--------------|--------------|--------------|--------------|----------------|--------------|
| | 2018/2019 | 2019/2020 | 2020/2021 | 2021/2022 | 2022/2023, ytd | Grand Total |
| 18 - 29 | \$269,006 | \$936,172 | \$369,336 | \$161,373 | \$15,000 | \$1,750,887 |
| 30 - 39 | \$4,405,983 | \$3,808,972 | \$3,785,163 | \$3,589,096 | \$301,836 | \$15,891,050 |
| 40 - 49 | \$6,482,524 | \$7,388,244 | \$4,399,593 | \$4,379,050 | \$899,194 | \$23,548,605 |
| 50 - 59 | \$11,326,704 | \$11,143,511 | \$7,532,000 | \$7,466,381 | \$1,645,445 | \$39,114,041 |
| 60 + | \$4,343,664 | \$3,562,615 | \$3,618,011 | \$2,897,114 | \$715,277 | \$15,136,682 |
| Total Incurred | \$26,827,882 | \$26,839,515 | \$19,704,102 | \$18,493,013 | \$3,576,753 | \$95,441,265 |

| % of Claims reported by Age Group, sorted by Fiscal Year Reported | | | | | | |
|---|-----------|-----------|-----------|-----------|----------------|-------------|
| | 2018/2019 | 2019/2020 | 2020/2021 | 2021/2022 | 2022/2023, ytd | Grand Total |
| 18 - 29 | 1% | 3% | 2% | 1% | 0% | 2% |
| 30 - 39 | 16% | 14% | 19% | 19% | 8% | 17% |
| 40 - 49 | 24% | 28% | 22% | 24% | 25% | 25% |
| 50 - 59 | 42% | 42% | 38% | 40% | 46% | 41% |
| 60 + | 16% | 13% | 18% | 16% | 20% | 16% |
| Total Incurred | 100% | 100% | 100% | 100% | 100% | 100% |

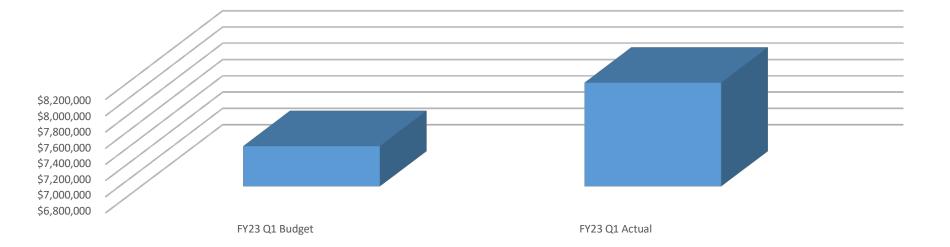
Financials

SFMTA Expenditure Trends

SFMTA

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| | FY22 Budget | FY22 Actuals | FY 23 Annual Budget | Q1 FY23 Budget | Q1 FY23 Actuals | Q1 FY23 Surplus/Deficit |
|-------|--------------|--------------|------------------------|-------------------|--------------------|----------------------------|
| SFMTA | \$29,450,537 | \$29,004,223 | \$29,188,709 | \$7,297,177 | \$8,077,041 | 11% |



Costs by Expenditure Category

SFMTA

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| | FY 19-20 Actuals | FY 20-21 Actuals | FY 22 Actuals | FY 23 Q1 Actuals | FY 23 Projected Actuals | YOY Change (%) |
|-------------------------|---------------------|---------------------|------------------|---------------------|----------------------------|-------------------|
| INDEMNITY | \$18,401,610 | \$19,147,352 | \$18,663,476 | \$5,913,848 | \$23,655,392 | 27% |
| Temporary Disability | \$13,132,765 | \$13,834,255 | \$13,790,485 | \$4,455,457 | \$17,821,828 | 29% |
| Permanent Disability | \$5,268,845 | \$5,313,097 | \$4,872,991 | \$1,458,391 | \$5,833,564 | 20% |
| VOCATIONAL REHAB | \$43,084 | \$33,585 | \$53,460 | \$20,270 | \$81,080 | 52% |
| MEDICAL | \$8,724,619 | \$8,945,689 | \$9,521,676 | \$1,934,624 | \$7,738,496 | -19% |
| EXPENSE | \$1,243,584 | \$995,718 | \$989,692 | \$208,299 | \$833,196 | -16% |
| RECOVERY | <\$264,068> | <\$423,713> | <\$224,081> | <\$40,549> | <\$162,196> | -28% |
| GRAND TOTAL | \$28,148,829 | \$28,698,631 | \$29,004,223 | \$8,077,041 | \$32,308,164 | 11% |

Notes:

1. Expenditures reflect benefit payments issued through the Claims Financial System, and do not include overhead or salary continuation benefits.

Workers' Compensation Council Agenda

Proposed dates for the 2023 Workers' Compensation Council Meetings:

February 6th, 2023 May 8th, 2023 August 7th, 2023 November 6th, 2023

The new meeting date cycle is adjusted to occur <u>one</u> month (as opposed to <u>two</u> months in the current/past cycle) following the end of the quarterly period to <u>improve the timeliness of data reporting.</u>



San Francisco Workers' Compensation Council

Our next meeting will be held on February 6, 2023 at 9:00AM Pacific







Appendix



Appendix 1: Claim Cause Group Definitions

| Claim Cause Group | Definition | Type(s) of Injury |
|---------------------------|---|--|
| Abrasion | Injuries sustained as a result of rubbing against a rough surface/wall | Skin |
| Bodily Motion | Injuries sustained due to physical motion, such as bending, lifting, reaching, pulling/pulling, twisting/turning, etc. | Primarily orthopedic injuries. |
| Caught In, Under, Between | Injuries that have occurred due to being pinned by, under or between objects, furniture, or equipment. This includes injuries occurring as a result of a cave-in. | Orthopedic injuries, lacerations, crush injuries. |
| Cumulative Trauma | exposure over time | Single or multiple body parts used in repeated exposure over a period of time – e.g. Carpal Tunnel, prolonged standing, psyche stress. |
| Explosion | Used for injuries sustained as a result of an explosion. | Orthopedic, burns, internal, catastrophic injuries, etc. |
| Exposure | EXDOSULE TO CALCHOPELIS. STRESSINE WOLK SITUATION. OF | Cancer, heart trouble, internal injuries or exposure to poison oak, MRSA, or heat stroke. Also may include foreign substance into eyes or body,or bloodborne pathogen exposure. |
| Fall, Slip or Trip | Injuries sustained from a slip and fall, or trips and slips. This includes falls from elevation, from stairs, ladders, onto walkways, etc. | Single or multiple body parts, resulting in sprains, strains, contusions, lacerations, fractures, etc. |
| Ingestion | Injury sustained due to ingesting harmful substance. | Internal/exposure. |

DAR Appendix 1: Claim Cause Group Definitions, Cont.

| Claim Cause Group | Definition | Type(s) of Injury |
|-------------------------|---|---|
| Misc | Miscellaneous injury not covered in other areas or rarely filed | Misc |
| Personal Injury/Illness | Injury that is non-occupational in nature, but aggravated or exacerbated by work. | Personal injury of a orthopedic or internal nature. |
| Physical Assault | struck or striking person or people) | Single or multiple body parts involved. Results in lacerations, sprains, strains, fractures, abrasions, even internal injuries. |
| Stress | | Primarily psychological/psychiatric injuries, including any resulting physical symptoms. |
| Struck By/Against | Injuries when objects are thrown at employees, when an employee is hit by a random moving machine part or object; or collides with an object such as a door or piece of furniture. | |
| Suffocated | • | Respiratory injuries, smoke inhalation. May overlap with Exposure. |
| Vehicle Accident | or truck, motorcycle, bicycle, scooter, etc. | Orthopedic, single or multiple body parts, head, internal |
| Vibration | Injuries sustained due to vibration or seismic event, such as an earthquake. | Orthopedic, internal, head, etc. |

DAR Appendix 2: Claim Cause Definitions

| Claim Cause Group | Claim Cause | When Used |
|---------------------------|---------------------------|---|
| Abrasion | ABRASION/RUBBED | Injuries sustained as a result of rubbing against a rough surface/wall |
| Bodily Motion | BENDING/STOOPING | Bending down to tie shoes, etc. |
| Bodily Motion | LIFTING | Injuries from lifting weights, desks, tables, equipment, etc. |
| Bodily Motion | PUSHING/PULLING | Pushing or pulling of furniture, equipment or patients. |
| Bodily Motion | REACHING | Reaching for equipment resulting in hyperextension of extremities, etc. |
| Bodily Motion | RUNNING/WALKING | Injuries while running (during exercise or running after suspects), stepping off a curb the wrong way, injuries while walking. |
| Bodily Motion | THROWING/WIELDING | Injury sustained during baton-use exercise or other use of equipment in a throwing or maneuvering type motion. |
| Bodily Motion | TWISTING/TURNING | Injuries resulting from exiting vehicle, maneuvering in small spaces, etc. |
| Caught In, Under, Between | CAUGHT IN, UNDER, BETWEEN | Injuries as a result of being pinned under, or between objects, furniture, or equipment. |
| Caught In, Under, Between | CAVE IN | Injuries sustained due to being crushed by collapsing debris, such as in a tunnel or collapsing building in a fire. |
| Cumulative Trauma | CONTINUOUS TRAUMA | For repetitive stress injury due to repeated exposure over time. |
| Cumulative Trauma | REPEATED MOTION | Repetitive stress injury due to continued motion (typing, etc.). May be used interchangeably with CONTINUOUS TRAUMA |
| Cumulative Trauma | REPEATED TRAUMA | same as CONTINUOUS TRAUMA |
| Explosion | EXPLOSION | Injuries when bombs are set off during demonstrations and protest or fireworks during celebrations. Also may be a gas/fire explosion. |

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Appendix 2: Claim Cause Definitions, Cont.

| Claim Cause Group | Claim Cause | When Used |
|--------------------|-------------------------------------|--|
| Exposure | ADVERSE REACTION | Dizziness/Fatigue/Headaches due to heat exposure, intense exercise, dehydration, etc. Also could be an allergic reaction or exposure to poisonous substance. |
| Exposure | BODILY REACTION | The body's reaction to repeated exposures to carcinogens, stressful work situations, hard physical work. This could also be an allergic reaction to a poisonous substance or toxic substance. |
| Exposure | CONTACT INFECTIOUS AGENT | Needle Sticks, Exposure to blood borne pathogens (blood, saliva, urine, etc.) |
| Exposure | CONTACT WITH CHEMICALS | Exposure to Toxin, chemicals |
| Exposure | CONTACT WITH ELECTRICITY | Electrocution |
| Exposure | CONTACT WITH EXTREME TEMPERATURE | Injuries sustained during firefighting or working in extreme heat. |
| Exposure | Contact with Radiation | |
| Exposure | DERMAL | Dermatitis due to contact with poison oak, poison ivy, etc. |
| Exposure | FOREIGN SUBSTANCE | Object/s getting into the eyes |
| Exposure | INHALATION | Injuries from smoke inhalation during firefighting, or inhaling chemical vapors. |
| Exposure | PANDEMIC | COVID-19 |
| Exposure | SPLASHED | Refers to when liquid splashes onto eyes or body. Overlaps with CONTACT INFECTIOUS AGENT. |
| Fall, Slip or Trip | FALL FROM CHAIR | Sitting and falling off chair. Chair might have slid from underneath claimant. |
| Fall, Slip or Trip | FALL FROM ELEVATION | Fall from a height, such as from a roof. |
| Fall, Slip or Trip | FALL FROM LADDER | Injuries while falling off ladder. |

Appendix 2: Claim Cause Definitions, Cont.

| Claim Cause Group | Claim Cause | When Used |
|--------------------------------------|--|--|
| Fall, Slip or Trip | FALL FROM STAIRS | Injuries resulting from falling down stairs or steps. |
| Fall, Slip or Trip | FALL FROM VEHICLE | Injuries due to an officer falling off a police motorcycle or bicycle. |
| Fall, Slip or Trip | FALL ONTO AGAINST OBJECTS | Filed if someone fell onto a certain object or machine, or against an object or machine such as gurneys and side tables |
| Fall, Slip or Trip | FALL SAME LEVEL | Slip and Fall due to wet floor,slippery floo. Also used for an employee falling onto the ground (similar to Slip/Trip) |
| Fall, Slip or Trip | FALL SCAFFOLD/WALKWAY | Fall from scaffolding/walkway |
| Fall, Slip or Trip | SLIP / TRIP | Slipping on wet surface or tripping over object on the floor. |
| Ingestion | INGESTION | Sustained due to drinking/eating harmful substance such as chemicals |
| Misc | EVENT TYPE (NEC) | |
| Misc | FAULTY EQUIPMENT | Injuries from defective chairs, tables and other equipment |
| Misc | FAULTY ROADWAY MTA | Injury sustained due to road/street defect such as sinkhole or large pothole. Track/Track issues |
| Misc | UNASSIGNED | |
| Personal Injury/Illness | PERSONAL INJURY/ILLNESS | Injury or illness of a nonindustrial nature but filed as EE was at work (or aggravated by work). |
| Physical Assault | ASSAULT, PHYSICAL | Used for physical assaults by the public, by patients/detainees, or between employees in a Workplace Violence setting |
| Stress Workers' Compensation Cour | ASSAULT, MENTAL/VERBAL cil Meeting December 5, 2022 | Altercation between co-workers, with the public, patients, etc. Overlaps with STRESS, RELATIONAL CONFLICT 66 |

Workers' Compensation Council Meeting December 5, 2022

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Appendix 2: Claim Cause Definitions, Cont.

| Claim Cause Group | Claim Cause | When Used |
|-------------------|---------------------------|--|
| Stress | RELATIONAL CONFLICT | Stress as a result of interpersonal conflicts at work (with Supervisor and/or co-workers) |
| Stress | STRESS MTA | MTA uses this for all stress claims |
| Struck By/Against | COLLISION | Running into another person at the office, striking a body part (e.g., nose) against another object, Hallway and door collisions |
| Struck By/Against | STRUCK BY FALLING OBJECT | Injuries resulting from fighting fires or being hit by an object. |
| Struck By/Against | STRUCK BY MOVING OBJECT | Injuries when objects are thrown at employees. May overlap with PHYSICAL ASSAULT. Also if EE is hit by a random moving machine part or object. |
| Suffocated | SUFFOCATED | Fighting fires |
| Vehicle Accident | VEHICLE ACCIDENT | Motor Vehicle Accidents (City Vehicles, motorcycles), rear-enders, collision with other vehicles |
| Vehicle Accident | VEHICLE OVERTURNED | Use VEHICLE ACCIDENT |
| Vehicle Accident | VEHICLE RAN OFF ROADWAY | Use VEHICLE ACCIDENT |
| Vehicle Accident | VEHICLE SUDDEN START/STOP | Use VEHICLE ACCIDENT |
| Vibration | VIBRATION | Earthquake |

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Report Definitions

| CLAIM VOLUMES | | |
|----------------------------|--------------------------------------|---|
| Category | Method | Notes |
| Claims Opened | iVOS - Claim Log (Main) | Add Date (claim) = each month; Format = PDF; data prior to March 2013 is unreliable in iVOS, and is drawn from Sedgwick data as reported in HR Monthly Report |
| New Claims by Type | iVOS - Claim Log (Main) | Add Date (claim) = each month; Format = PDF |
| | | Reporting History Period by each month; Format = PDF; data prior to March 2013 is unreliable in iVOS, and is drawn from Sedgwick data as |
| Claims Re-Opened | iVOS - SFMTAClaimStatusMain (Main) | reported in HR Monthly Report |
| | | Reporting History Period by each month; Format = PDF; data prior to March 2013 is unreliable in iVOS, and is drawn from Sedgwick data as |
| Claims Closed | iVOS - SFMTAClaimStatusMain (Main) | reported in HR Monthly Report |
| Closing Ratio | Calculation | % "Claims Closed"/("Claims Opened" + "Claims Reopened") |
| Claims Pending EOM | iVOS - SFMTAClaimStatusMain (Main) | Reporting History Period by month; Format = PDF; data prior to March 2013 is based on formula calculated backwards from March 2013 |
| FINANCIALS | | |
| Category | Method | Notes |
| Payments Issued | iVOS - LossRunMTA (Main) | Reporting History Period by each month; Format = PDF; Reporting History Period = FY2013-2014; Reporting History Period = FY2012-2013 |
| Open Claims Financials | iVOS - LossRunMTA (Main) | Reporting History Period = Last Month; Period Claimant Status = Open; Format = PDF; Data from Paid, Outstanding and Incurred columns |
| Open Claims Stratification | iVOS - LossRunMTA (Main) | Reporting History Period = Last Month; Format = Excel Data Only; Pivot table filtered for "Open" and grouped by \$50K |
| LITIGATION STATISTICS | | |
| Category | Method | Notes |
| Open Litigated | iVOS - SFMTAClaimStatusMain (Main) | Reporting History Period by each month; Litigated (claimant) = checked; Format = PDF; Data from Ending Open column (Indemnity row); data prior to March 2013 is unreliable in iVOS and is excluded |
| | | Reporting History Period by each month; Format = PDF; Data from Ending Open column (Indemnity row); data prior to March 2013 is |
| Open Indemnity | iVOS - SFMTAClaimStatusMain (Main) | unreliable in iVOS and is excluded |
| CAUSE ANALYSIS | | |
| Category | Method | Notes |
| Cause by Frequency | iVOS - LossRunMTA (Main) | Reporting History Period = Last Month; Add Date (Claim) = last 12-month period; Format = Excel Data Only; Pivot Table filtered for top-10 Causes by count of Claim Numbers |
| Cause by Severity | iVOS - LossRunMTA (Main) | Reporting History Period = Last Month; Add Date (Claim) = last 12-month period; Format = Excel Data Only; Pivot Table filtered for top-10 Causes by sum Payment Amounts |
| eause by seventy | | Reporting History Period = Last Month; Closed Date (claimant) = last 12-month period; Period Claimant Type (claimant reporting history) = |
| | | First Aid, Medical, Indemnity, Future Medical, Disability Retirement (excludes Reported, Pending); Format = Excel Data Only, calculate |
| Closed Claims | iVOS - LossRunMTA (Main) | Duration (Months), calculate Average Monthly Cost; Pivot Table with Totals and Averages, calculate Average Cost per Claim per Month |
| | | Cause codes are provided utilizing the NCCI mandated codes for State reporting purposes. The cause is determined by the department |
| | | reporting the claim within SFMTA, our new set-up staff importing the claim to the system and the final review by the claims adjuster when |
| | Department and Adjuster Verification | managing the claim. |
| DIVISION STATISTICS | Method | Notes |
| Category | Method | Reporting History Period = Last Month; Incident Date = last 12-month period; Format = Excel Data Only; Pivot Table filtered for top-10 |
| Injuries by Division | iVOS - LossRunMTA (Main) | Divisions by count of Claim Numbers and sum of Payment Amounts |
| INJURY RATE | | |
| Category | Method | Notes |
| Injury Rate Per Month | iVOS - LossRunMTA (Main) | Reporting History Period = Last Month; Incident Date = last 12-month period; Format = PDF No Detail/ FTE # from SFMTA |
| LAG TIME REPORT | | |
| Category | Method | Notes |
| Laa Time Information | iVOS- LagTime Report | Reporting History Period = Last Month; Add Date =last 12-month period; Sort by Division, Format = PDF No Detail |

Claim Cause Definitions

I. Burn or Scald — Heat or Cold Exposures — Contact With

01. Chemicals:02. Hot Objects or Substances:11. Cold Objects or Substances:

03. Temperature Extremes:

04. Fire or Flame: 05. Steam or Hot Fluids:

06. Dusts, Gases, Fumes or Vapors:

07. Welding Operations:

08. Radiation:

- Radiation Such as Sunburn
- 14 Abnormal Air Pressure:
- 84. Electrical Current:
- 09. Contact With, NOC:

II. Caught In, Under or Between

Machine or Machinery:
 Object Handled:
 Collapsing Materials:
 Caught In, Under or Between, NOC:

III. Cut, Puncture, Scrape Injured by

Broken Glass:
 Hand Tool, Utensils; Not Powered:
 Object Being Lifted or Handled:
 Powered Hand Tool, Appliance:
 Out, Puncture, Scrape, NOC:

IV. Fall, Slip or Trip Injury

From Different Level (Elevation):
 From Ladder or Scaffolding:
 Trom Liquid or Grease Spills:
 Into Openings:
 On Same Level:
 Slip, or Trip, Did Not Fall:
 On le or Snow:
 On Stairs:
 Fall, Slip or Trip, NOC:

V. Motor Vehicle

40. Crash of Water Vehicle:
41. Crash of Rail Vehicle:
45. Collision or Sideswipe with Another Vehicle,:
46. Collision with a Fixed Object::
47. Crash of Airplane:
48. Vehicle Upset:
50. Motor Vehicle, NOC:
Contents Being Thrown against

Includes Hydrochloric Acid, Sulfuric Acid, Battery Acid, Methanol, Antifreeze

Non-Impact Injuries Resulting in a Burn Due to Hot or Cold Temperature Extremes, includes Freezing or Frostbite

Includes Inhalation of Carbon Dioxide, Carbon Monoxide, Propane, Methane, Silica (Quartz), Asbestos Dust and Smoke Includes Welder's Flash (Burns to Skin or Eyes as a Result of Exposure to Intense Light from Welding Includes Effects of Ionizing Radiation Found in X-Rays, Microwaves, Nuclear Reactor Waste, and Radiating Substances and Equipment. Includes Non-Ionizing

Includes Electric Shock, Electrocution and Lightning Not Otherwise Classified in Any Other Code. Includes Cleaning Agents and Fertilizers

Running or Meshing Objects, a Moving and a Stationary Object, Two or More Moving Objects Includes Medical Hospital Bed and Parts, Wheelchair, Clothespin Vise Slides of Earth Either Man-Made or Natural, Not Otherwise Classified in Any Other Code

> Includes Needle, Pencil, Knife, Hammer, Saw, Axe, Screwdriver Includes Being Cut, Punctured or Scraped by a Person or Object Being Lifted or Handled Includes Drill, Grinder, Sander, Iron, Blender, Welding Tools, Nail Gun Not Otherwise Classified in Any Other Code. Includes Power Actuated Tools

Includes Collapsing Chairs, Falling from Piled Materials, Off Wall, Catwalk, Bridge

Includes Mining Shafts, Excavations, Floor Openings, Elevator Shafts

Slip or Trip and Did Not Come in Contact with the Floor or Ground

Not Otherwise Classified in Any Other Code. Includes Tripping Over Object, Slipping or Organic Materials

Vehicle Collision, Both Vehicles in Motion Collision Occurring with Standing Vehicle or Stationary Object

> Includes Overturned or Jackknifed Not Otherwise Classified in Any Other Code. Includes Injuries Due to Sudden Stop or Start, Being Thrown against Interior Parts of the Vehicle and Vehicle

DARClaim Cause Definitions, Continued

VI. Strain or Injury by

| 52. Continual Noise: | Injury to Ears or Hearing Due to the Cumulative Effects of Constant or Repetitive Noise |
|---|--|
| 53. Noise: | |
| 53. Twisting : | Free Bodily Motion That Imposes Stress or Strain on Some Part of Body. Includes Assumption of Unnatural Position, Involuntary |
| Motions Induced by Sudden Noise, Fright , loss of balance | |
| 54. Jumping or Leaping: | |
| 55. Holding or Carrying: | Applies to Objects or People. Includes Restraining a Person |
| 56. Lifting: | Includes Objects or People |
| 57. Pushing or Pulling: | Includes Objects or People |
| 58. Reaching: | |
| 59. Using Tool or Machinery: | |
| 61. Wielding or Throwing: | Physical Effort or Overexertion from Attempts to Resist a Force Applied by an Object Being Handled |
| 97. Repetitive Motion: | Cumulative Injury or Condition Caused by Continual, Repeated Motions; Strain by Excessive Use, Carpel Tunnel |
| 60. Strain or Injury by, NOC: | Not Otherwise Classified in Any Other Code |
| VII. Striking Against or Stepping on | |
| NOTE: Applies to Cases in Which the Injury Was Produced by the Impact | Created by the Person, Rather than by the Source |
| 65. Moving Part of Machine: | |
| 66. Object Being Lifted or Handled: | |
| 67. Sanding, Scraping, Cleaning Operation: | |
| 68. Stationary Object: | |
| 69. Stepping on Sharp Object: | |
| 70. Striking Against or Stepping on, NOC: | Includes Scratches or Abrasions Caused by Sanding, Scraping, Cleaning Operations, Not Otherwise Classified in Any Other Code |
| VIII. Struck or Injured by | |
| NOTE: Applies to Cases in Which the Injury Was Produced by the Impact | Created by the Source of Injury, Rather than by the Injured Person |
| 74. Fellow Workers, Patient or Other Person: | |
| 75. Falling or Flying Object: | |
| 76. Hand Tool or Machine in Use: | Struck by Co-Worker, Either on Purpose or Accidentally. Includes Being Struck by a Patient While Lifting or Moving Them Not in Act of a Crime |
| 77. Motor Vehicle: | Applies When a Person is Struck by a Motor Vehicle, Including Rail Vehicles, Water Vehicles, Airplanes |
| 78. Moving Parts of Machine: | |
| 79. Object Being Lifted or Handled: | Includes Dropping Object on Body Part |
| 80. Object Handled by Others: | Includes Another Person Dropping Object on Injured Person's Body Part |
| 85. Animal or Insect: | Includes Bite, Sting or Allergic Reaction |
| 86. Explosion or Flare Back: | Rapid Expansion, Outbreak, Bursting, or Upheaval. Includes Explosion of Cars, Bottles, Aerosol Cans, or Buildings. "Flare back" Involves Superheated Air and Combustible Gases |
| 81. Struck or Injured, NOC: | Not Otherwise Classified in Any Other Code. Includes Kicked, Stabbed, Bitten |
| IX. Rubbed or Abraded by | |
| 94. Repetitive Motion: | Caused by Repeated Rubbing or Abrading; Applies to Non-Impact Cases in Which the Injury Was Produced by Pressure, Vibration or Friction between the Person |
| and the Source of Injury. | |
| 95. Rubbed or Abraded, NOC: | Not Otherwise Classified in Any Other Code. Includes Foreign Body in Ears |
| X. Miscellaneous Causes | |
| Absorption, Ingestion or Inhalation, NOC: | Not Otherwise Classified in Any Other Code. Applies Only to Non- Impact Cases in Which the Injury Resulted from Inhalation, Absorption (Skin Contact), or Ingestion of Harmful Substance |

- 87. Foreign Matter (Body) in Eye(s):
- 88. Natural Disasters:

ot Otherwise Classified in Any Other Code. Applies Only to Non- Impact Cases in Which the Injury Resulted from Inhalation, Absorption (Skin Contact), or Ingestion of Harmful Substanc Injury to Eyes Resulting from Foreign Matter That is Not Otherwise Classified in Any Other Code Injury Resulting from Natural Disaster. Includes Hurricane, Earthquake, Tornado, Flood, Forest Fire