# 2026 Kentucky Workers' Compensation Benefit Calculator

**TurboComp.net**

Directions: (1) Enter claimant data. (2) Enter data in light blue cells. (3) Results appear in orange cells.

| CLAIMANT: | **Claimant Name** | | | |
|---|---|---|---|---|
| DOB: | | AGE: | -- DOI ; -- NOW | EDUCATION: |
| Injury date: | | AWW: | | *12th grade or GED* |

| | SCENARIO: | A | B | C | D |
|---|---|---|---|---|---|
| a | 2/3 Claimant AWW: | 0.00 | 0.00 | 0.00 | 0.00 |
| | MAX: 82.5% State AWW: | 0.00 | 0.00 | 0.00 | 0.00 |
| b | **IMPAIRMENT RATING:** | | | | |
| c | Grid Factor: | 0.00 | 0.00 | 0.00 | 0.00 |
| d | **MULTIPLIER** | 1.0 **1.0** | 1.0 **1.0** | 1.0 **1.0** | 1.0 **1.0** |
| | **WEEKLY BENEFIT** (abcd): | **$ 0.00** | **$ 0.00** | **$ 0.00** | **$ 0.00** |

| | A | B | C | D |
|---|---|---|---|---|
| Cap 1: 99% 2/3 Claimant AWW | 0.00 | 0.00 | 0.00 | 0.00 |
| Cap 2a (x1): 82.5% State AWW | 0.00 | 0.00 | 0.00 | 0.00 |
| Cap 2b (x3): 110% State AWW | 0.00 | 0.00 | 0.00 | 0.00 |
| CAP APPLICABLE? | NO -- | NO -- | NO -- | NO -- |
| SAFETY PENALTY: | 0.0% | 0.0% | 0.0% | 0.0% |
| **NEW WEEKLY BENEFIT:** | **$ 0.00** | **$ 0.00** | **$ 0.00** | **$ 0.00** |

| | A | B | C | D |
|---|---|---|---|---|
| Age 70: | enter DOB | enter DOB | enter DOB | enter DOB |
| PPD Termination Date: | enter DOB, DOI, IR | enter DOB, DOI, IR | enter DOB, DOI, IR | enter DOB, DOI, IR |
| PPD Period Limited by Age? | enter DOB, DOI, IR | enter DOB, DOI, IR | enter DOB, DOI, IR | enter DOB, DOI, IR |
| PPD Duration (wks): | 0.0000 | 0.0000 | 0.0000 | 0.0000 |
| Discount Rate (wks): | 0.0000 | 0.0000 | 0.0000 | 0.0000 |
| **PPD PAYOUT VALUE =** (Weekly ben x Duration) | **$ 0.00** | **$ 0.00** | **$ 0.00** | **$ 0.00** |
| **LUMP SUM VALUE =** (Weekly ben x Discount Rate) | **$ 0.00** | **$ 0.00** | **$ 0.00** | **$ 0.00** |

*Notes*

**Settlement Value Worksheet**

| | A | B | C | D |
|---|---|---|---|---|
| PPD (*from Row 31*) | 0 | 0 | 0 | 0 |
| TTD (*from T48*) | 0 | 0 | 0 | 0 |
| +    WAIVERS | 0 | 0 | 0 | 0 |
| TOTAL VALUE | 0 | 0 | 0 | 0 |

| | first day | last day | period duration | | |
|---|---|---|---|---|---|
| TTD PERIOD #1 | | | = 0.0000 wk | **PIR (%)** | **GF** |
| TTD PERIOD #2 | | | = 0.0000 wk | 0-5 | 0.65 |
| TTD PERIOD #3 | | | = 0.0000 wk | 6-10 | 0.85 |
| **PTD DURATION** | Enter DOB, DOI | 1-00-1900 | = 0.0000 wk | 11-20 | 1.00 |
| (Constructive dates) | | Discount Rate: | = 0.0000 wk | 21-25 | 1.15 |
| | | | | 26-30 | 1.35 |
| Base PTD rate: 2/3 Clmt AWW | $ 0.00 | | | 31-35 | 1.50 |
| Max TTD/PTD: 110% State AWW | $ 0.00 | *plus penalty of:* | | 36+ | 1.70 |
| Min TTD/PTD: 20% State AWW | $ 0.00 | 0.0% | | | |
| **APPLICABLE PTD RATE:** | **$ 0.00** | *$ 0.00* | | | |
| **PTD PAYOUT** | **$ 0.00** | *$ 0.00* | | | |
| **PTD LUMP SUM** | **$ 0.00** | *$ 0.00* | | | |

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**ADDITIONAL NOTES (SECOND PAGE)**

*AWW*
Per WC:
Per Plaintiff:

*INJURY DESCRIPTION*

*PAST MEDICALS*

*FUTURE MEDICALS*

*WORK STATUS*

*RECOMMENDATIONS*

**TTD WORKSHEET**

| | Weeks | Amt Due | Amt Paid | Underpay [Overpay] |
|---|---|---|---|---|
| | 0.0000 | 0.00 | | 0.00 |
| | 0.0000 | 0.00 | | 0.00 |
| | 0.0000 | 0.00 | | 0.00 |
| *Sum:* | 0.0000 | | | **0.00** |

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## Copy & Paste Friendly Report

PPD calculation data populates automatically from main worksheet above.

*Scenario A:*   Calculations: $0.00 x % WPI x 0.00 grid factor x 1.0 multiplier = $0.00 weekly benefit x 0.0000 discount rate = $0.00 lump sum value

*Scenario B:*   Calculations: $0.00 x % WPI x 0.00 grid factor x 1.0 multiplier = $0.00 weekly benefit x 0.0000 discount rate = $0.00 lump sum value

*Scenario C:*   Calculations: $0.00 x % WPI x 0.00 grid factor x 1.0 multiplier = $0.00 weekly benefit x 0.0000 discount rate = $0.00 lump sum value

*Scenario D:*   Calculations: $0.00 x % WPI x 0.00 grid factor x 1.0 multiplier = $0.00 weekly benefit x 0.0000 discount rate = $0.00 lump sum value