

**SCHEDULE OF PAYMENTS FOR DISFIGUREMENT
FOR THE AMPUTATION OF A HAND, FINGERS,
OR PARTS THEREOF**

The numerals 1, 2, 3, 4, 5, shall designate respectively the following:

1. Thumb
2. Second or Index
3. Third or Middle
4. Fourth or Ring
5. Fifth or Little

Fingers and Combinations						TOTAL HAND 22 x SAWW
2	1	2	3	4	5	22 x SAWW
3	1	2	3	4		22 x SAWW
4	1	2	3		5	22 x SAWW
5	1	2		4	5	22 x SAWW
6	1		3	4	5	22 x SAWW
7	1	2	3			22 x SAWW
8	1	2		4		22 x SAWW
9	1	2			5	22 x SAWW
10	1		3		5	22 x SAWW
11	1		3		5	22 x SAWW
12	1			4	5	22 x SAWW
13	1	2				22 x SAWW
14	1		3			22 x SAWW
15	1			4		22 x SAWW
16	1				5	22 x SAWW
17	1					16.5 x SAWW
18		2	3	4	5	22 x SAWW
19		2	3	4		22 x SAWW
20		2	3		5	22 x SAWW
21		2		4	5	22 x SAWW
22		2	3			16.5 x SAWW
23		2		4		16.5 x SAWW
24		2			5	16.5 x SAWW
25		2				7.5 x SAWW
26			3	4	5	22 x SAWW
27			3	4		16.5 x SAWW
28			3		5	16.5 x SAWW
29			3			7.5 x SAWW
30				4	5	16.5 x SAWW
31				4		7.5 x SAWW
32					5	7.5 x SAWW

**APPLICABLE TO INJURIES OCCURRING
ON AND AFTER DECEMBER 24, 1991
MAXIMUM DISFIGUREMENTS AWARD = \$15,000**

Disfigurement Awards for Partial
Loss of Fingers

One phalanx of 2nd, 3rd, 4th or 5th finger = 50% of finger
Two phalanges of 2nd, 3rd, 4th, or 5th finger = 90% of finger
One phalanx of thumb = 90% of thumb

Three Examples

EX. 1. If someone loses half a thumb and all of the 2nd and 3rd fingers, Then $90\% + 100\% = 100\%$ divided by 3 = 96.7% of 22x SAWW
(from line 7 on the following page)

EX. 2. If someone loses one phalanx of 2nd finger, 2 phalanges of a 3rd finger and all of the 4th finger, then $50\% + 90\% + 100\% = 240\%$ divided by 3 = 80% of 22x SAWW
(From line 19)

Ex. 3. If someone loses one phalanx of each 2nd and 3rd fingers, then 50%

Disfigurement Awards for
Amputation of Toes or Parts Thereof

Large Toe	SAWW x 3
One phalanx thereof	SAWW x 2
Other toes	SAWW x 2
One phalanx thereof	SAWW x 1