

Proc. Code	Office RVU	Facility RVU	Hosp. OR Fee	ASC Facility Fee
11601	5.21	3.5	215.48	\$446
11602	5.68	3.1	215.48	\$446
11603	6.49	4.53	386.52	\$446
11604	7.18	4.98	386.52	\$446
11606	10.11	7.43	783.46	\$446
11641	5.61	3.85	386.52	\$446
11642	6.48	4.54	386.52	\$446
11643	7.67	5.67	386.52	\$446
11644	9.54	7.12	783.46	\$446
11646	12.65	10.12	1025.38	\$446
12031	5.43	3.71	\$91.94	\$446
12032	7.18	4.69	\$91.94	\$446
12034	7.09	4.91	\$91.94	\$446
12051	6.38	4.38	\$91.94	\$446
12052	7.02	4.98	\$91.94	\$446
12053	7.69	5.2	\$91.94	\$446
12054	8.27	5.61	\$91.94	\$446
13131	8.75	6.84	\$91.94	\$446
13132	13.7	11.36	\$91.94	\$510
13133	4.14	3.37	\$91.94	\$510
14040	18.56	16.16	\$867.47	\$446
14041	25.49	22.41	\$867.47	\$510
14020	17.62	15.01	\$867.47	\$510

14021	23.22	20.46	\$867.47	\$510
14300	26.75	23.73	\$867.47	\$630
15220	18.62	15.48	\$867.47	\$446
15221	3.51	1.88	\$283.24	\$446
15240	22.19	19.5	\$867.47	\$510
15241	4.58	2.95	\$283.24	\$510
99213	1.68	N/A	N/A	N/A
17261	3.29	N/A	N/A	N/A
17262	4.02	N/A	N/A	N/A
17263	4.44	N/A	N/A	N/A
17264	4.79	N/A	N/A	N/A
17281	4.13	N/A	N/A	N/A
17282	4.79	N/A	N/A	N/A
17283	5.82	N/A	N/A	N/A
17284	6.81	N/A	N/A	N/A
88305	2.79	2.79	N/A	N/A
88331	N/A	2.43	N/A	N/A
88332	N/A	1.1	N/A	N/A
17311	17.15	N/A	N/A	N/A
17312	10.32	N/A	N/A	N/A
17313	15.66	N/A	N/A	N/A
17314	9.55	N/A	N/A	N/A

77261	N/A	1.96	N/A	N/A
77300	N/A	2.08	N/A	\$91.35
77305	N/A	2.35	N/A	\$91.35
77401	N/A	1.23	N/A	\$81.36
77427	N/A	5.09	N/A	N/A
99252	N/A	1.91	N/A	N/A
00300	N/A	5.0	N/A	N/A

Mohs Surgery Calculations

0.6 cm basal cell carcinoma on cheek - 1.76 stages

Repair by 41% 3.0 cm layered closure, 41% 3.0 cm complex closure, 18% granulation

With multiple surgery reduction

$$17.15 + 10.32 (.76) + (7.02 + 13.7) 0.41 / 2 = 29.24 \quad x \quad 1.01 = 29.53 \quad x \quad 38 = \$1122$$

Without multiple surgery reduction

$$17.15 + 10.32 (.76) + (7.02 + 13.7) 0.41 = 33.49 \quad x \quad 38 = \$1273$$

1.1 cm basal cell carcinoma on cheek - 1.76 stages

Repair by 27.33% 4.5 cm layered, 27.33% 4.5 cm complex, 27.33% 8.0 cm² flap, 18% granulation

With multiple surgery reduction

$$(17.15 + 10.32 (.76) x .18) + (17.15 + 10.32 (.76) + 7.02 / 2) x .2733 + (17.15 + 10.32 (.76) + 13.7 / 2) .2733 + (17.15 / 2 + 10.32 (.76) + 18.56) .2733 = 30.55 x 1.01 = 30.9 x 38 = \$1174$$

Without multiple surgery reduction

$$(17.15 + 10.32 (.76) x .18) + (17.15 + 10.32 (.76) + 7.02) x .2733 + (17.15 + 10.32 (.76) + 13.7) .2733 + (17.15 + 10.32 (.76) + 18.56) .2733 = 35.72 x 38 = \$1357$$

2.1 cm basal cell carcinoma on cheek - 1.76 stages

Repair by 27.33% 8.0 cm layered, 27.33% 8.0 cm complex, 27.33% 16.0 cm² flap, 18% granulation

With multiple surgery reduction

$$(17.15 + 10.32 (.76) x .18) + (17.15 + 10.32 (.76) + 8.27 / 2) x .2733 + (17.15 + 10.32 (.76) + 13.7 / 2 + 4.14) .2733 + (17.15 / 2 + 10.32 (.76) + 25.49) .2733 = 33.74 x 1.01 = 34.1 x 38 = \$1296$$

Without multiple surgery reduction

$$(17.15 + 10.32 (.76) x .18) + (17.15 + 10.32 (.76) + 8.27) x .2733 + (17.15 + 10.32 (.76) + 13.7 + 4.14) .2733 + (17.15 + 10.32 (.76) + 25.49) .2733 = 39.1 x 38 = \$1486$$

3.1 cm basal cell carcinoma on cheek - 1.76 stages

Repair by 41% 15.0 cm full thickness skin graft, 41% 35.0 cm flap closure, 18% granulation

With multiple surgery reduction

$$(17.15 + 10.32 (.76) \times .18) + (17.15 / 2 + 10.32 (.76) + 26.75) \times .41 + (17.15 / 2 + 10.32 (.76) + 22.19) \times .41 = 38.03 \times 1.01 = 38.41 \times 38 = \$1460$$

Without multiple surgery reduction

$$(17.15 + 10.32 (.76) \times .18) + (17.15 + 10.32 (.76) + 26.75) \times .41 + (17.15 + 10.32 (.76) + 22.19) \times .41 = 45.1 \times 38 = \$1714$$

1.1 cm basal cell carcinoma on cheek – 1 stage

Repair by 27.33% 4.5 cm layered, 27.33% 4.5 cm complex, 27.33% 8.0 cm² flap, 18% granulation

With multiple surgery reduction

$$(17.15 \times .18) + (17.15 + 7.02 / 2) \times .2733 + (17.15 + 13.7 / 2) \times .2733 + (17.15 / 2 + 18.56) \times .2733 = 22.72 \times 38 = \$863$$

Without multiple surgery reduction

$$(17.15 \times .18) + (17.15 + 7.02) \times .2733 + (17.15 + 13.7) \times .2733 + (17.15 + 18.56) \times .2733 = 27.89 \times 38 = \$1060$$

1.1 cm basal cell carcinoma on cheek - 2 stages

Repair by 27.33% 4.5 cm layered, 27.33% 4.5 cm complex, 27.33% 8.0 cm² flap, 18% granulation

With multiple surgery reduction

$$(17.15 + 10.32) \times .18 + (17.15 + 10.32 + 7.02 / 2) \times .2733 + (17.15 + 10.32 + 13.7 / 2) \times .2733 + (17.15 / 2 + 10.32 + 18.56) \times .2733 = 33.04 \times 38 = \$1256$$

Without multiple surgery reduction

$$(17.15 + 10.32) \times .18 + (17.15 + 10.32 + 7.02) \times .2733 + (17.15 + 10.32 + 13.7) \times .2733 + (17.15 + 10.32 + 18.56) \times .2733 = 30.21 \times 38 = \$1452$$

1.1 cm basal cell carcinoma on cheek - 3 stages

Repair by 27.33% 4.5 cm layered, 27.33% 4.5 cm complex, 27.33% 8.0 cm² flap, 18% granulation

With multiple surgery reduction

$$(17.15 + 10.32 \times 2) \times .18 + (17.15 + 10.32 \times 2 + 7.02 / 2) \times .2733 + (17.15 + 10.32 \times 2 + 13.7 / 2) \times .2733 + (17.15 / 2 + 10.32 \times 2 + 18.56) \times .2733 = 43.36 \times 38 = \$1648$$

Without multiple surgery reduction

$$(17.15 + 10.32 \times 2) \times .18 + (17.15 + 10.32 \times 2 + 7.02) \times .2733 + (17.15 + 10.32 \times 2 + 13.7) \times .2733 + (17.15 + 10.32 \times 2 + 18.56) \times .2733 = 48.53 \times 38 = \$1844$$

1.1 cm basal cell carcinoma on cheek - 4 stages

Repair by 27.33% 4.5 cm layered, 27.33% 4.5 cm complex, 27.33% 8.0 cm² flap, 18% granulation

With multiple surgery reduction

$$(17.15 + 10.32 \times 3) \times .18 + (17.15 + 10.32 \times 3 + 7.02 / 2) \times .2733 + (17.15 + 10.32 \times 3 + 13.7 / 2) \times .2733 + (17.15 / 2 + 10.32 \times 3 + 18.56) \times .2733 = 53.68 \times 38 = \$2040$$

Without multiple surgery reduction

$$(17.15 + 10.32 \times 3) \times .18 + (17.15 + 10.32 \times 3 + 7.02) \times .2733 + (17.15 + 10.32 \times 3 + 13.7) \times .2733 + (17.15 + 10.32 \times 3 + 18.56) \times .2733 = 58.5 \times 38 = \$2236$$

1.1 cm basal cell carcinoma on cheek - 2 stages

Repair by 4.5 cm layered closure

With multiple surgery reduction

$$17.15 + 10.32 + 7.02 / 2 = 30.98 \times 38 = \$1177$$

Without multiple surgery reduction

$$17.15 + 10.32 + 7.02 = 34.49 \times 38 = \$1311$$

1.1 cm basal cell carcinoma on cheek - 2 stages

Repair by 4.5 cm complex linear closure

With multiple surgery reduction

$$17.15 + 10.32 + 13.7 / 2 = 34.32 \times 38 = \$1304$$

Without multiple surgery reduction

$$17.15 + 10.32 + 13.7 = 41.17 \times 38 = \$1564$$

1.1 cm basal cell carcinoma on cheek - 2 stages

Repair by 8.0 cm² flap closure

With multiple surgery reduction

$$17.15 / 2 + 10.32 + 18.56 = 37.46 \times 38 = \$1423$$

Without multiple surgery reduction

$$17.15 + 10.32 + 18.56 = 46.03 \times 38 = \$1749$$

Two, 1.1 cm basal cell carcinomas on cheek, one Mohs stage and two Mohs stages

Repair by 4.5 cm complex linear closure and 8.0 cm² flap closure

With multiple surgery reduction

$$17.15 / 2 + 10.32 + 18.56 + 17.15 / 2 + 13.7 / 2 = 52.88 \times 38 = \$2009$$

Without multiple surgery reduction

$$17.15 + 10.32 + 18.56 + 17.15 + 13.7 = 70.03 \times 38 = \$2661$$

0.6 cm squamous cell carcinoma on forearm- 1.76 stages

Repair by 82% 3.0 cm layered closure, 18% granulation

With multiple surgery reduction

$$(15.66 + 9.55 (.76)) \times .18 + (15.66 + 9.55 (.76) + 7.18 / 2) \times .82 = 25.87 \times 1.01 = 26.1 \times 38 = \$992$$

1.1 cm squamous cell carcinoma on forearm- 1.76 stages

Repair by 41% 4.5 cm layered closure, 41% 4.5 cm complex closure, 18% granulation

With multiple surgery reduction

$$(15.66 + 9.55 (.76)) \times .18 + (15.66 + 9.55 (.76) + 7.18 / 2) \times .41 + (15.66 + 9.55 (.76) + 10.39 / 2) \times .41 = 26.53 \times 1.01 = 26.8 \times 38 = \$1018$$

2.1 cm squamous cell carcinoma on forearm- 1.76 stages

Repair by .7 .33 % 8.0 cm layered closure, 27.33 % 8.0 cm complex closure, 27.33%,
16.0 cm² flap, 18% granulation

With multiple surgery reduction

$$(15.66+ 9.55 (.76)) .18 + (15.66+ 9.55 (.76) + 7.09/ 2) .27.33 + (15.66+ 9.55 (.76) + 10.39/ 2 +3.03) .41 + (15.66 / 2+ 9.55 (.76) + 23.22) .27.33 = 30.34 \times 1.01 = 30.6 \times 38 = \$1163$$

3.1 cm squamous cell carcinoma on forearm- 1.76 stages

Repair by 41 % 35 cm² flap, 41% 16 cm² full thickness skin graft, 18% granulation

With multiple surgery reduction

$$(15.66+ 9.55 (.76)) .18 + (15.66 / 2+ 9.55 (.76) + 18.62) .41+ (15.66 / 2 + 9.55 (.76) +.6 .75) .41 = 35.1 \times 1.01 = 35.5 \times 38 = \$1349$$

Electrodessication and curettage calculations

Basal cell carcinoma on the cheek, 20% recurrence rate, recurrences treated by Mohs surgery

$$0.6 \text{ cm} - 4.13 \times 38 + .20 (\$1122) = \$389$$

$$1.1 \text{ cm} - 4.79 \times 38 + .20 (\$1174) = \$426$$

$$2.1 \text{ cm} - 5.82 \times 38 + .20 (\$1206) = \$495$$

$$3.1 \text{ cm} -6.80 \times 38 + .20 (\$1460) = \$573$$

Squamous cell carcinoma on the cheek, 20% recurrence rate, recurrences treated by Mohs surgery

$$0.6 \text{ cm} -3.29 \times 38 + .20 (\$992) = \$323$$

$$1.1 \text{ cm} -4.02 \times 38 + .20 (\$1018) = \$360$$

$$2.1 \text{ cm} -4.44 \times 38 + .20 (\$1163) = \$414$$

$$3.1 \text{ cm} - 4.79 \times 38 + .20 (\$1349) = \$472$$

Imiquimod calculations

Basal cell carcinoma on the cheek, 5% incomplete clinical response, 25% recurrence rate, incomplete responses and recurrences treated by Mohs surgery

$$0.6 \text{ cm} -\$432 + .30 (\$1122) = \$907$$

$$1.1 \text{ cm} - \$432 + .30 (\$1174) = \$926$$

$$2.1 \text{ cm} - \$432 + .30 (\$1206) = \$970$$

$$3.1 \text{ cm} -\$432 + .30 (\$1460) = \$1031$$

Squamous cell carcinoma on the cheek, 5% incomplete clinical response, 25% recurrence rate, incomplete responses and recurrences treated by Mohs surgery

$$0.6 \text{ cm} - \$432 + .30 (\$992) = \$856$$

$$1.1 \text{ cm} - \$432 + .30 (\$1018) = \$871$$

$$2.1 \text{ cm} - \$432 + .30 (\$1163) = \$928$$

$$3.1 \text{ cm} - \$432 + .30 (\$1349) = \$995$$

Traditional standard excision (office-based) calculations

0.6 cm Basal cell carcinoma on the cheek, 11% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 50% 3.0 cm layered closure, 50% 3.0 cm complex linear closure

Immediate closure

$$(7.02 + 6.48 / 2) 50\% + (13.7 + 6.48 / 2) 50\% + 2.79 = 16.39$$

$$1.11 \times 16.39 + .10 \times 29.5 = 21.24 \times \$38 = \$807$$

Delayed closure

$$(6.48 + 2.79) 1.11 + (7.02 + 13.7) / 2 = 20.65 + 0.1 (29.5) = 23.7 \times \$38 = \$900$$

1.1 cm Basal cell carcinoma on the cheek, 11% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/3 4.5 cm layered closure, 1/3 4.5 cm complex linear closure, 1/3 8.0 cm² flap

Immediate closure

$$(7.69 + 6.48 / 2) / 3 + (13.7 + 6.48 / 2) / 3 + 18.56 / 3 + 2.79 = 18.3$$

$$1.11 \times 18.3 + .10 \times 30.9 = 22.62 \times \$38 = \$860$$

Delayed closure

$$(6.48 + 2.79) 1.11 + (7.02 + 13.7 + 18.56) / 3 = 20.65 + 0.1 (30.9) = 26.82 \times \$38 = \$1019$$

2.1 cm Basal cell carcinoma on the cheek, 11% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/3 8.0 cm layered closure, 1/3 8.0 cm complex linear closure, 1/3 16.0 cm² flap

Immediate closure

$$[9.54 + (8.27/2)] / 3 + [13.7 + 4.14 + (9.54/2)] / 3 + 25.49 / 3 + 2.79 = 23.39$$

$$23.39 + 11\%(23.39) = 25.96 + 10\%(34.1) = 29.4 \times \$38 / \text{RVU} = \$1088$$

Delayed closure

$$9.54 + 2.79 + 11\%(9.54 + 2.79) + 8.27/3 + (13.7 + 4.14)/3 + 25.49/3 = 30.89$$

$$+ 10\%(34.1) = 34.33 \times \$38 / \text{RVU} = \$1232$$

3.1 cm Basal cell carcinoma on the cheek, 11% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 50% 35.0 cm² flap closure, 50% 16 cm² full thickness skin graft

Immediate closure

$$26.75/2 + (22.19 + 3.84)/2 + 2.79 = 26.39 \times 1.11 + 0.1 (38.41) = 33.43 \times \$38 = \$1270$$

Delayed closure

$$(7.67 + 2.79) 1.11 + (26.75 + 22.19)/2 + 0.1 (38.41) = 40.21 \times \$38 = \$1528$$

0.6 cm squamous cell carcinoma on the forearm, 11% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 3.0 cm layered closure

Immediate closure

$$26.75/2 + (22.19 + 3.84)/2 + 2.79 = 26.39 \times 1.11 + 0.1 (26.1) = 16.82 \times \$38 = \$639$$

Delayed closure

$$(5.68 + 2.79) 1.11 + 7.18 + 0.1 (26.1) = 19.18 \times \$38 = \$729$$

1.1 cm squamous cell carcinoma on the forearm, 11% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/2 6.0 4.5 cm layered closure, 1/2 6.0 cm complex linear closure

Immediate closure

$$((7.18 + 5.68/2) / 2 + (10.39 + 5.68/2) / 2 + 2.79) 1.11 + .10 \times 26.8 = 18.7 \times \$38 = \$710$$

Delayed closure

$$(5.68 + 2.79) 1.11 + (7.18 + 10.39) / 2 + 0.1 (26.8) = 20.9 \times \$38 = \$794$$

2.1 cm squamous cell carcinoma on the forearm, 11% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/3 8.0 cm layered closure, 1/3 8.0 cm complex linear closure, 1/3 16.0 cm² flap

Immediate closure

$$[7.18 + (7.09/2)] / 3 + [10.39 + 3.03 + (7.18/2)] / 3 + 23.22 / 3 + 2.79 = 19.78$$

$$19.78 + 11\%(19.78) + 10\%(30.7) = 25.02 \times \$38 / \text{RVU} = \$951$$

Delayed closure

$$7.18 + 2.79 + 11\%(7.18 + 2.79) + 7.09/3 + (10.39 + 3.03)/3 + 23.22/3 = 25.68$$

$$25.68 + 10\%(30.7) = 28.75 \times \$38 / \text{RVU} = \$1093$$

3.1 cm squamous cell carcinoma on the forearm, 11% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 50% 35.0 cm² flap closure, 50% 16 cm² full thickness skin graft

Immediate closure

$$(26.75/2 + 18.62/2 + 10.11/4 + 2.79) \times 1.11 + 0.1 (35.5) = 34.88 \times \$38 = \$1326$$

Delayed closure

$$(10.11 + 2.79) 1.11 + (26.75 + 18.62) / 2 + 0.1 (35.5) = 40.8 \times \$38 = \$1551$$

Traditional standard excision (ambulatory surgery center based) calculations

0.6 cm Basal cell carcinoma on the cheek, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 50% 3.0 cm layered closure, 50% 3.0 cm complex linear closure

$$(4.98 + 4.54/2) / 2 + (11.36 + 4.54/2) / 2 + 2.43 + (3.3 + 4(2.79)) \times 1.21 + 3.85 (.21) = 31.17 \times 38$$

$$= \$1184 \text{ then add ASC charges } + (\$446 + \$223) / 2 + (\$510 + \$223) / 2 + \$223 / 2 = \$1932$$

$$\text{Then add 10\% recurrence : } \$1932 \times 1.1 = \$2125$$

1.1 cm Basal cell carcinoma on the cheek, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/3 4.5 cm layered closure, 1/3 4.5 cm complex linear closure, 1/3 8.0 cm² flap

$$(5.2 + 4.54/2) / 3 + (11.36 + 4.54/2) / 3 + 16.16/3 + 2.43 + (3.33 + 4(2.79)) 1.21 + 3.85 (.21) =$$

$$33.1 \times \$38 = \$1258 \text{ then add ASC charges } + (\$446 + \$223) / 3 + (\$510 + \$223) / 3 + (\$446$$

$$+ \$223) / 3 + \$223 (.21) = \$1995 \times 1.1 = \$2195$$

2.1 cm Basal cell carcinoma on the cheek, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/3 8.0 cm layered closure, 1/3 8.0 cm complex linear closure, 1/3 16.0 cm² flap

$[7.12 + (5.61/2)] / 3 + [11.36 + 3.37 + (7.12/2)] / 3 + 22.41 / 3 + 2.43 + (3(1.1) + 4(2.79)) \times 1.21 = 37.32 \times \$38 / \text{RVU} = \$1418$ add the ASC charges:
 $\$1418 + ((446+446/2) + (446+446/2) + (510+446/2))/3 = \$2108 + 10\%(\$2108) = \2319

3.1 cm Basal cell carcinoma on the cheek, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 50% 35.0 cm² flap closure, 50% 16 cm² full thickness skin graft

$23.73/2 + (19.5 + 3.56)/2 + 2.43 + (3.33 + 4(2.79)) \times 1.21 + 3.85 \times (.21) = 41.7 \times \$38 = \$1585$ then add ASC charges + $(\$630 + \$223)/2 + (\$510 + \$223)/2 + \$223 \times (.21) = \$2425 \times 1.1 = \$2667$

0.6 cm squamous cell carcinoma on the forearm, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 3.0 cm layered closure

$4.69 + 3.5/2 + 2.43 + (3.3 + 4(2.79)) \times 1.21 + 3.5 \times (.21) = 27.1 \times \$38 = \$1030$ then add ASC charges + $\$446 + \$233 + \$233 \times (.21) = \$1746 \times 1.1 = \$1921$

1.1 cm squamous cell carcinoma on the forearm, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/2 6.0 4.5 cm layered closure, 1/2 6.0 cm complex linear closure

$(7.83 + 4.69)/2 + 3.81 / 2 + 2.43 + (3.3 + 4(2.79)) \times 1.21 + 3.5 \times (.21) = 28.83 \times \$38 = \$1096$ then add ASC charges + $(\$446 + \$223 + \$510 + \$223)/2 + \$223 \times (.21) = \$1844 \times 1.1 = \$2028$

2.1 cm squamous cell carcinoma on the forearm, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/3 8.0 cm layered closure, 1/3 8.0 cm complex linear closure, 1/3 16.0 cm² flap

$[4.98 + (4.91/2)] / 3 + [7.83 + 2.19 + (4.98/2)] / 3 + 20.46 / 3 + 2.41 + (3(1.09) + 4(2.79)) \times 1.21 = 34.93 \times \$38 / \text{RVU} = \$1327$ the add the ASC charges + $((446+446/2) + (510+446/2) + (510+446/2))/3 = \$2039 + 10\%(\$2039) = \2243

3.1 cm squamous cell carcinoma on the forearm, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 50% 35.0 cm² flap closure, 50% 16 cm² full thickness skin graft

$(23.73 + 15.48)/2 + (7.43/4) + 2.43 + (3.3 + 4(2.79)) \times 1.21 + 3.5 \times (.21) = 41.76 \times \$38 = \$1587$ then add ASC charges + $(\$630 + \$446)/2 + \$223 + \$223 \times (.21) = \$2371 \times 1.1 = \2609

Traditional standard excision (Hospital Operating Room based with conscious sedation) calculations

0.6 cm Basal cell carcinoma on the cheek, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 50% 3.0 cm layered closure, 50% 3.0 cm complex linear closure

Excision, repair, frozen sections, permanent pathology (factoring in 21% positive margin rate), preop anesthesia consult, and anesthesia charges (RVUs) = $4.69 + 3.5/2 + 2.43 + (3.3 + 4(2.79)1.21) + 3.5(.21) + 1.91 + 5.0 = 38.04 \times \$38 = \$1447$

Add the hospital facility charges, preop labs and medications and supplies:
 $\$386.52 + \$91.94/2 + \$386.52 \times 0.21/2 + \$392 = \$2312 \times 1.1 = \2543

1.1 cm Basal cell carcinoma on the cheek, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/3 4.5 cm layered closure, 1/3 4.5 cm complex linear closure, 1/3 8.0 cm² flap

$(5.2 + 4.54/2)/3 + (11.36 + 4.54/2)/3 + 16.16/3 + 2.43 + (3.33 + 4(2.79))1.21 + 3.85(.21) + 1.91 + 5.0 = 40.0 \times \$38 = \$1521.5 + (\$386.52 + \$91.94/2) \times 2/3 + (\$867.47 + \$386.52/2) \times 1/3 + \$386.52 \times (0.21/2) + \$392 = \$2596 \times 1.1 = \2856

2.1 cm Basal cell carcinoma on the cheek, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/3 8.0 cm layered closure, 1/3 8.0 cm complex linear closure, 1/3 16.0 cm² flap

$[7.12 + (5.61/2)]/3 + [11.36 + 3.37 + (7.12/2)]/3 + 22.41/3 + 2.43 + (3(1.1) + 4(2.79)) \times 1.21 + 1.91 + 5.0 = 44.23 \times \$38 / \text{RVU} = \$1681$
 $+ ((783.46 + 91.94/2) + (783.46 + 91.94/2 + 91.94/2) + (867.47 + 783.46/2))/3 + 192 + 200 = \$3061 + 10\%(\$3061) = \3367

3.1 cm Basal cell carcinoma on the cheek, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 50% 35.0 cm² flap closure, 50% 16 cm² full thickness skin graft

$23.73/2 + (19.5 + 3.56)/2 + 2.43 + (3.33 + 4(2.79))1.21 + 3.85(.21) + 1.91 + 5.0 = 48.61 \times \$38 = \$1847 + \$867.47 + \$783.46/2 + \$40.6 + \$392 = \$3538.98 \times 1.1 = \$3893$

0.6 cm squamous cell carcinoma on the forearm, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 3.0 cm layered closure

$4.69 + 3.5/2 + 2.43 + (3.3 + 4(2.79)1.21) + 3.5(.21) + 1.91 + 5.0 = 34.02 \times \$38 = \$1293$ then add O.R. charges and labs + $\$215.48(1 + 0.21/2) + \$91.94/2 + \$392 = \$1969 \times 1.1 = \$2166$

1.1 cm squamous cell carcinoma on the forearm, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/2 6.0 4.5 cm layered closure, 1/2 6.0 cm complex linear closure

$$(7.83+ 4.69)/2+ 3.81 / 2+2.43+(3.3+4 (2.79) 1.21) +3.5 (.21) +1.91+ 5.0 = 35.74 \times \$38 = \$1358 + \$215.48 (1+ 0.21/2) + \$91.94/2 +\$392 = \$2034 \times 1.1 = 2237$$

2.1 cm squamous cell carcinoma on the forearm, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 1/3 8.0 cm layered closure, 1/3 8.0 cm complex linear closure, 1/3 16.0 cm² flap

$$[4.98+(4.91/2)] /3 + [7.83 +2.19+(4.98/2)] /3 + 20.46 /3 + 2.41 + (3(1.09) + 4(2.79)) \times 1.21+1.91+ 5.0 = 41.84 \times \$38 / RVU = \$1590 + ((386.52+91.94/2) + (386.52+91.94/2+91.94/2) + (867.47+386.52/2))/3 + 192 + 200 = \$2639 + 10%(\$2639) = \$2902$$

3.1 cm squamous cell carcinoma on the forearm, 21% initially positive surgical margins, 10% recurrence rate, recurrences treated by Mohs surgery, repair by 50% 35.0 cm² flap closure, 50% 16 cm² full thickness skin graft

$$(23.73+ 15.48)/2+ (7.43/4) +2.43+(3.3+4 (2.79) 1.21) +3.5 (.21) +1.91+ 5.0 = 41.76 \times \$38 = \$1587 \text{ then add ASC charges } + (\$630 + \$446)/2+ \$223 +\$223 (.21) = \$2371 \times 1.1 = \$2609$$