

**Providence Health Plan
RATE SCHEDULE**

Plan Information

Plan Name: Columbia 1500 Gold
HIOS Plan ID: 45834WA0490001
Effective Date: 1/1/2020
Market Type: Individual
Exchange Status: In the exchange
Metal Level: Gold

Plan Geographic Availability

Area Number	Available in area?	Counties where this plan is available
1	No	
2	No	
3	Yes	Clark
4	Yes	Spokane
5	Yes	Thurston
6	Yes	Benton, Franklin
7	No	
8	No	
9	Yes	Walla Walla

Plan Rates

Age Band	Non-Smoker Rates									Smoker Rates								
	Area 1	Area 2	Area 3	Area 4	Area 5	Area 6	Area 7	Area 8	Area 9	Area 1	Area 2	Area 3	Area 4	Area 5	Area 6	Area 7	Area 8	Area 9
0-14			327.58	299.29	321.49	304.16			304.16			327.58	299.29	321.49	304.16			304.16
15			356.70	325.90	350.07	331.19			331.19			356.70	325.90	350.07	331.19			331.19
16			367.83	336.07	361.00	341.53			341.53			367.83	336.07	361.00	341.53			341.53
17			378.96	346.24	371.93	351.87			351.87			378.96	346.24	371.93	351.87			351.87
18			390.95	357.19	383.69	363.00			363.00			390.95	357.19	383.69	363.00			363.00
19			402.94	368.15	395.46	374.13			374.13			402.94	368.15	395.46	374.13			374.13
20			415.36	379.49	407.65	385.66			385.66			415.36	379.49	407.65	385.66			385.66
21			428.21	391.23	420.25	397.59			397.59			428.21	391.23	420.25	397.59			397.59
22			428.21	391.23	420.25	397.59			397.59			428.21	391.23	420.25	397.59			397.59
23			428.21	391.23	420.25	397.59			397.59			428.21	391.23	420.25	397.59			397.59
24			428.21	391.23	420.25	397.59			397.59			428.21	391.23	420.25	397.59			397.59
25			429.92	392.80	421.94	399.18			399.18			429.92	392.80	421.94	399.18			399.18
26			438.48	400.62	430.34	407.13			407.13			438.48	400.62	430.34	407.13			407.13
27			448.76	410.01	440.43	416.68			416.68			448.76	410.01	440.43	416.68			416.68
28			465.46	425.27	456.82	432.18			432.18			465.46	425.27	456.82	432.18			432.18
29			479.16	437.79	470.27	444.91			444.91			479.16	437.79	470.27	444.91			444.91
30			486.01	444.05	476.99	451.27			451.27			486.01	444.05	476.99	451.27			451.27
31			496.29	453.44	487.08	460.81			460.81			496.29	453.44	487.08	460.81			460.81
32			506.57	462.83	497.16	470.35			470.35			506.57	462.83	497.16	470.35			470.35
33			512.99	468.69	503.47	476.32			476.32			512.99	468.69	503.47	476.32			476.32
34			519.84	474.95	510.19	482.68			482.68			519.84	474.95	510.19	482.68			482.68
35			523.27	478.08	513.55	485.86			485.86			523.27	478.08	513.55	485.86			485.86
36			526.69	481.21	516.91	489.04			489.04			526.69	481.21	516.91	489.04			489.04
37			530.12	484.34	520.28	492.22			492.22			530.12	484.34	520.28	492.22			492.22
38			533.55	487.47	523.64	495.40			495.40			533.55	487.47	523.64	495.40			495.40
39			540.40	493.73	530.36	501.76			501.76			540.40	493.73	530.36	501.76			501.76
40			547.25	499.99	537.09	508.12			508.12			547.25	499.99	537.09	508.12			508.12
41			557.53	509.38	547.17	517.66			517.66			557.53	509.38	547.17	517.66			517.66
42			567.37	518.38	556.84	526.81			526.81			567.37	518.38	556.84	526.81			526.81
43			581.08	530.90	570.29	539.53			539.53			581.08	530.90	570.29	539.53			539.53
44			598.20	546.55	587.10	555.44			555.44			598.20	546.55	587.10	555.44			555.44
45			618.33	564.94	606.85	574.12			574.12			618.33	564.94	606.85	574.12			574.12
46			642.31	586.85	630.38	596.39			596.39			642.31	586.85	630.38	596.39			596.39
47			669.29	611.49	656.86	621.44			621.44			669.29	611.49	656.86	621.44			621.44
48			700.12	639.66	687.12	650.06			650.06			700.12	639.66	687.12	650.06			650.06
49			730.52	667.44	716.95	678.29			678.29			730.52	667.44	716.95	678.29			678.29
50			764.78	698.74	750.58	710.10			710.10			764.78	698.74	750.58	710.10			710.10
51			798.61	729.65	783.78	741.51			741.51			798.61	729.65	783.78	741.51			741.51
52			835.86	763.68	820.34	776.10			776.10			835.86	763.68	820.34	776.10			776.10
53			873.54	798.11	857.32	811.09			811.09			873.54	798.11	857.32	811.09			811.09
54			914.22	835.28	897.24	848.86			848.86			914.22	835.28	897.24	848.86			848.86
55			954.90	872.44	937.17	886.63			886.63			954.90	872.44	937.17	886.63			886.63
56			999.01	912.74	980.45	927.58			927.58			999.01	912.74	980.45	927.58			927.58
57			1043.54	953.43	1024.16	968.93			968.93			1043.54	953.43	1024.16	968.93			968.93
58			1091.07	996.86	1070.81	1013.06			1013.06			1091.07	996.86	1070.81	1013.06			1013.06
59			1114.62	1018.37	1093.92	1034.93			1034.93			1114.62	1018.37	1093.92	1034.93			1034.93
60			1162.15	1061.80	1140.57	1079.06			1079.06			1162.15	1061.80	1140.57	1079.06			1079.06
61			1203.26	1099.96	1180.92	1117.23			1117.23			1203.26	1099.96	1180.92	1117.23			1117.23
62			1230.24	1124.01	1207.39	1142.28			1142.28			1230.24	1124.01	1207.39	1142.28			1142.28
63			1264.07	1154.91	1240.59	1173.69			1173.69			1264.07	1154.91	1240.59	1173.69			1173.69
64 and over			1284.61	1173.68	1260.75	1192.77			1192.77			1284.61	1173.68	1260.75	1192.77			1192.77

**Providence Health Plan
RATE SCHEDULE**

Plan Information

Plan Name: Columbia 4500 Silver
HIOS Plan ID: 45834WA0490002
Effective Date: 1/1/2020
Market Type: Individual
Exchange Status: In the exchange
Metal Level: Silver

Plan Geographic Availability

Area Number	Available in area?	Counties where this plan is available
1	No	
2	No	
3	Yes	Clark
4	Yes	Spokane
5	Yes	Thurston
6	Yes	Benton, Franklin
7	No	
8	No	
9	Yes	Walla Walla

Plan Rates

Age Band	Non-Smoker Rates									Smoker Rates								
	Area 1	Area 2	Area 3	Area 4	Area 5	Area 6	Area 7	Area 8	Area 9	Area 1	Area 2	Area 3	Area 4	Area 5	Area 6	Area 7	Area 8	Area 9
0-14			294.32	268.91	288.86	273.28			273.28			294.32	268.91	288.86	273.28			273.28
15			320.48	292.81	314.53	297.57			297.57			320.48	292.81	314.53	297.57			297.57
16			330.49	301.95	324.35	306.86			306.86			330.49	301.95	324.35	306.86			306.86
17			340.49	311.09	334.17	316.15			316.15			340.49	311.09	334.17	316.15			316.15
18			351.26	320.93	344.74	326.15			326.15			351.26	320.93	344.74	326.15			326.15
19			362.03	330.77	355.31	336.15			336.15			362.03	330.77	355.31	336.15			336.15
20			373.19	340.97	366.26	346.51			346.51			373.19	340.97	366.26	346.51			346.51
21			384.73	351.51	377.59	357.23			357.23			384.73	351.51	377.59	357.23			357.23
22			384.73	351.51	377.59	357.23			357.23			442.44	404.24	434.23	410.81			410.81
23			384.73	351.51	377.59	357.23			357.23			442.44	404.24	434.23	410.81			410.81
24			384.73	351.51	377.59	357.23			357.23			442.44	404.24	434.23	410.81			410.81
25			386.27	352.92	379.10	358.66			358.66			444.21	405.85	435.96	412.45			412.45
26			393.97	359.95	386.65	365.80			365.80			453.06	413.94	444.65	420.67			420.67
27			403.20	368.38	395.71	374.37			374.37			463.68	423.64	455.07	430.53			430.53
28			418.21	382.09	410.44	388.31			388.31			480.94	439.41	472.00	446.55			446.55
29			430.52	393.34	422.52	399.74			399.74			495.09	452.34	485.90	459.70			459.70
30			436.67	398.97	428.56	405.45			405.45			502.17	458.81	492.85	466.27			466.27
31			445.91	407.40	437.63	414.03			414.03			512.79	468.51	503.27	476.13			476.13
32			455.14	415.84	446.69	422.60			422.60			523.41	478.21	513.69	485.99			485.99
33			460.91	421.11	452.35	427.96			427.96			530.05	484.28	520.20	492.15			492.15
34			467.07	426.73	458.39	433.67			433.67			537.13	490.74	527.15	498.72			498.72
35			470.14	429.55	461.41	436.53			436.53			540.67	493.98	530.63	502.01			502.01
36			473.22	432.36	464.43	439.39			439.39			544.21	497.21	534.10	505.30			505.30
37			476.30	435.17	467.45	442.25			442.25			547.74	500.45	537.57	508.58			508.58
38			479.38	437.98	470.48	445.10			445.10			551.28	503.68	541.05	511.87			511.87
39			485.53	443.61	476.52	450.82			450.82			558.36	510.15	547.99	518.44			518.44
40			491.69	449.23	482.56	456.54			456.54			565.44	516.62	554.94	525.02			525.02
41			500.92	457.67	491.62	465.11			465.11			576.06	526.32	565.36	534.88			534.88
42			509.77	465.75	500.31	473.33			473.33			586.24	535.62	575.35	544.32			544.32
43			522.08	477.00	512.39	484.76			484.76			600.40	548.55	589.25	557.47			557.47
44			537.47	491.06	527.49	499.05			499.05			618.09	564.72	606.62	573.90			573.90
45			555.55	507.58	545.24	515.84			515.84			638.89	583.72	627.02	593.21			593.21
46			577.10	527.27	566.38	535.84			535.84			663.66	606.36	651.34	616.22			616.22
47			601.34	549.41	590.17	558.35			558.35			691.54	631.82	678.70	642.10			642.10
48			629.04	574.72	617.36	584.07			584.07			723.39	660.93	709.96	671.68			671.68
49			656.35	599.68	644.17	609.43			609.43			754.81	689.63	740.79	700.84			700.84
50			687.13	627.80	674.37	638.01			638.01			790.20	721.97	775.53	733.71			733.71
51			717.53	655.57	704.20	666.23			666.23			825.16	753.90	809.83	766.16			766.16
52			751.00	686.15	737.05	697.31			697.31			863.65	789.07	847.61	801.90			801.90
53			784.86	717.08	770.28	728.74			728.74			902.58	824.65	885.82	838.05			838.05
54			821.41	750.48	806.15	762.68			762.68			944.62	863.05	927.07	877.08			877.08
55			857.96	783.87	842.02	796.62			796.62			986.65	901.45	968.33	916.11			916.11
56			897.58	820.08	880.91	833.41			833.41			1032.22	943.09	1013.05	958.42			958.42
57			937.59	856.63	920.18	870.56			870.56			1078.23	985.13	1058.21	1001.15			1001.15
58			980.30	895.65	962.10	910.21			910.21			1127.35	1030.00	1106.41	1046.75			1046.75
59			1001.46	914.98	982.86	929.86			929.86			1151.68	1052.23	1130.29	1069.34			1069.34
60			1044.17	954.00	1024.78	969.51			969.51			1200.79	1097.10	1178.49	1114.94			1114.94
61			1081.10	987.75	1061.02	1003.81			1003.81			1243.27	1135.91	1220.18	1154.38			1154.38
62			1105.34	1009.89	1084.81	1026.31			1026.31			1271.14	1161.38	1247.53	1180.26			1180.26
63			1135.73	1037.66	1114.64	1054.53			1054.53			1306.09	1193.31	1281.84	1212.71			1212.71
64 and over			1154.19	1054.52	1132.76	1071.67			1071.67			1327.32	1212.70	1302.67	1232.42			1232.42

**Providence Health Plan
RATE SCHEDULE**

Plan Information

Plan Name: Columbia 8200 Bronze
HIOS Plan ID: 45834WA0490003
Effective Date: 1/1/2020
Market Type: Individual
Exchange Status: In the exchange
Metal Level: Bronze

Plan Geographic Availability

Area Number	Available in area?	Counties where this plan is available
1	No	
2	No	
3	Yes	Clark
4	Yes	Spokane
5	Yes	Thurston
6	Yes	Benton, Franklin
7	No	
8	No	
9	Yes	Walla Walla

Plan Rates

Age Band	Non-Smoker Rates									Smoker Rates								
	Area 1	Area 2	Area 3	Area 4	Area 5	Area 6	Area 7	Area 8	Area 9	Area 1	Area 2	Area 3	Area 4	Area 5	Area 6	Area 7	Area 8	Area 9
0-14			227.91	208.23	223.68	211.61			211.61			227.91	208.23	223.68	211.61			211.61
15			248.17	226.74	243.56	230.42			230.42			248.17	226.74	243.56	230.42			230.42
16			255.91	233.81	251.16	237.62			237.62			255.91	233.81	251.16	237.62			237.62
17			263.66	240.89	258.76	244.81			244.81			263.66	240.89	258.76	244.81			244.81
18			272.00	248.51	266.95	252.55			252.55			272.00	248.51	266.95	252.55			252.55
19			280.34	256.13	275.14	260.30			260.30			280.34	256.13	275.14	260.30			260.30
20			288.98	264.03	283.62	268.32			268.32			288.98	264.03	283.62	268.32			268.32
21			297.92	272.19	292.39	276.62			276.62			297.92	272.19	292.39	276.62			276.62
22			297.92	272.19	292.39	276.62			276.62			297.92	272.19	292.39	276.62			276.62
23			297.92	272.19	292.39	276.62			276.62			297.92	272.19	292.39	276.62			276.62
24			297.92	272.19	292.39	276.62			276.62			297.92	272.19	292.39	276.62			276.62
25			299.11	273.28	293.56	277.73			277.73			299.11	273.28	293.56	277.73			277.73
26			305.07	278.73	299.40	283.26			283.26			305.07	278.73	299.40	283.26			283.26
27			312.22	285.26	306.42	289.90			289.90			312.22	285.26	306.42	289.90			289.90
28			323.84	295.87	317.82	300.69			300.69			323.84	295.87	317.82	300.69			300.69
29			333.37	304.59	327.18	309.54			309.54			333.37	304.59	327.18	309.54			309.54
30			338.14	308.94	331.86	313.96			313.96			338.14	308.94	331.86	313.96			313.96
31			345.29	315.47	338.88	320.60			320.60			345.29	315.47	338.88	320.60			320.60
32			352.44	322.01	345.89	327.24			327.24			352.44	322.01	345.89	327.24			327.24
33			356.91	326.09	350.28	331.39			331.39			356.91	326.09	350.28	331.39			331.39
34			361.67	330.44	354.96	335.82			335.82			361.67	330.44	354.96	335.82			335.82
35			364.06	332.62	357.30	338.03			338.03			364.06	332.62	357.30	338.03			338.03
36			366.44	334.80	359.64	340.24			340.24			366.44	334.80	359.64	340.24			340.24
37			368.82	336.98	361.98	342.46			342.46			368.82	336.98	361.98	342.46			342.46
38			371.21	339.15	364.31	344.67			344.67			371.21	339.15	364.31	344.67			344.67
39			375.97	343.51	368.99	349.09			349.09			375.97	343.51	368.99	349.09			349.09
40			380.74	347.86	373.67	353.52			353.52			380.74	347.86	373.67	353.52			353.52
41			387.89	354.40	380.69	360.16			360.16			387.89	354.40	380.69	360.16			360.16
42			394.74	360.66	387.41	366.52			366.52			394.74	360.66	387.41	366.52			366.52
43			404.28	369.37	396.77	375.37			375.37			404.28	369.37	396.77	375.37			375.37
44			416.19	380.25	408.46	386.44			386.44			416.19	380.25	408.46	386.44			386.44
45			430.20	393.05	422.21	399.44			399.44			430.20	393.05	422.21	399.44			399.44
46			446.88	408.29	438.58	414.93			414.93			446.88	408.29	438.58	414.93			414.93
47			465.65	425.44	457.00	432.36			432.36			465.65	425.44	457.00	432.36			432.36
48			487.10	445.04	478.05	452.27			452.27			487.10	445.04	478.05	452.27			452.27
49			508.25	464.36	498.81	471.91			471.91			508.25	464.36	498.81	471.91			471.91
50			532.08	486.14	522.20	494.04			494.04			532.08	486.14	522.20	494.04			494.04
51			555.62	507.64	545.30	515.90			515.90			555.62	507.64	545.30	515.90			515.90
52			581.54	531.32	570.74	539.96			539.96			581.54	531.32	570.74	539.96			539.96
53			607.76	555.28	596.47	564.30			564.30			607.76	555.28	596.47	564.30			564.30
54			636.06	581.13	624.25	590.58			590.58			636.06	581.13	624.25	590.58			590.58
55			664.36	606.99	652.02	616.86			616.86			664.36	606.99	652.02	616.86			616.86
56			695.05	635.03	682.14	645.35			645.35			695.05	635.03	682.14	645.35			645.35
57			726.03	663.34	712.55	674.12			674.12			726.03	663.34	712.55	674.12			674.12
58			759.10	693.55	745.00	704.83			704.83			759.10	693.55	745.00	704.83			704.83
59			775.48	708.52	761.08	720.04			720.04			775.48	708.52	761.08	720.04			720.04
60			808.55	738.73	793.54	750.75			750.75			808.55	738.73	793.54	750.75			750.75
61			837.15	764.86	821.61	777.30			777.30			837.15	764.86	821.61	777.30			777.30
62			855.92	782.01	840.03	794.73			794.73			855.92	782.01	840.03	794.73			794.73
63			879.46	803.52	863.13	816.58			816.58			879.46	803.52	863.13	816.58			816.58
64 and over			893.75	816.57	877.15	829.85			829.85			893.75	816.57	877.15	829.85			829.85