

W. WA. REPEATERS  
UHF FREQUENCIES  
(for Hospital Radio programming)

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	REGI	CH#	RX FREQ	TX FREQ	OFFSET	OFFSET	OPERAT	NAME	SHOW	TCSS	DCS	SCAN/	CLOCK	TX	
2	ON					DIRECTIO	ING		NAME	MODE	CODE	SKIP	SHIFT	POWER	
						N	MODE								
3	1		441.05000	445.05000	5.0 mHz	PLUS	FM	CAMANO	1	ENCODE	103.5		SCAN	0	HIGH
4	1		441.12500	446.00000	5.0 mHz	PLUS	FM	MAYNRD	1	ENCODE	123.0		SCAN	0	HIGH
5	1		441.20000	446.20000	5.0 mHz	PLUS	FM	BUCK	1	ENCODE			SCAN	0	HIGH
6	1		441.70000	446.70000	5.0 mHz	PLUS	FM	ANACRT	1	ENCODE	103.5		SCAN	0	HIGH
7	1		441.87500	446.87500	5.0 mHz	PLUS	FM	LYNWOD	1	ENCODE	103.5		SCAN	0	HIGH
8	1		441.92500	446.92500	5.0 mHz	PLUS	FM	BLNGHM	1	ENCODE	103.5		SCAN	0	HIGH
9	1		442.10000	447.10000	5.0 mHz	PLUS	FM	LYMAN	1	ENCODE	107.2		SCAN	0	HIGH
10	1		442.27500	447.27500	5.0 mHz	PLUS	FM	MTERIE	1	ENCODE	103.5		SCAN	0	HIGH
11	1		442.50000	447.50000	5.0 mHz	PLUS	FM	EVERET	1	ENCODE	103.5		SCAN	0	HIGH
12	1		442.75000	447.75000	5.0 mHz	PLUS	FM	MTCNST	1	ENCODE	103.5		SCAN	0	HIGH
13	1		442.80000	447.80000	5.0 mHz	PLUS	FM	BUCK	1	ENCODE	103.5		SCAN	0	HIGH
14	1		442.97500	447.97500	5.0 mHz	PLUS	FM	SNOHOM	1	ENCODE	103.5		SCAN	0	HIGH
15	1		443.12500	448.12500	5.0 mHz	PLUS	FM	MRYSVL	1	ENCODE	110.9		SCAN	0	HIGH
16	1		443.22500	448.22500	5.0 mHz	PLUS	FM	MONROE	1	ENCODE	103.5		SCAN	0	HIGH
17	1		443.35000	448.35000	5.0 mHz	PLUS	FM	EVERET	1	ENCODE	103.5		SCAN	0	HIGH
18	1		443.45000	448.45000	5.0 mHz	PLUS	FM	SNJUAN	1	ENCODE	103.5		SCAN	0	HIGH
19	1		443.65000	448.65000	5.0 mHz	PLUS	FM	KINGMT	1	ENCODE	103.5		SCAN	0	HIGH
20	1		443.72500	448.72500	5.0 mHz	PLUS	FM	EDMNDS	1	ENCODE	127.3		SCAN	0	HIGH
21	1		443.75000	448.75000	5.0 mHz	PLUS	FM	LOKOUT	1	ENCODE	103.5		SCAN	0	HIGH
22	1		443.87500	448.87500	5.0 mHz	PLUS	FM	HAYSTK	1	ENCODE	123.0		SCAN	0	HIGH
23	1		443.87500	448.87500	5.0 mHz	PLUS	FM	JIMCRK	1	ENCODE	103.5		SCAN	0	HIGH
24	1		443.92500	448.92500	5.0 mHz	PLUS	FM	MUKLTE	1	ENCODE	100.0		SCAN	0	HIGH
25	1		444.02500	449.02500	5.0 mHz	PLUS	FM	MTLKTR	1	ENCODE	103.5		SCAN	0	HIGH
26	1		444.05000	449.05000	5.0 mHz	PLUS	FM	MTCNST	1	ENCODE	103.5		SCAN	0	HIGH
27	1		444.30000	449.30000	5.0 mHz	PLUS	FM	BUCK	1	ENCODE	103.5		SCAN	0	HIGH
28	1		444.35000	449.35000	5.0 mHz	PLUS	FM	MT VRN	1	ENCODE	103.5		SCAN	0	HIGH
29	1		444.50000	449.50000	5.0 mHz	PLUS	FM	LYMAN	1	ENCODE	103.5		SCAN	0	HIGH
30	1		444.57500	449.57500	5.0 mHz	PLUS	FM	EVERET	1	ENCODE	103.5		SCAN	0	HIGH
31	1		444.90000	449.90000	5.0 mHz	PLUS	FM	MRYSVL	1	ENCODE	146.2		SCAN	0	HIGH
32															
33	2		440.60000	445.60000	5.0 mHz	PLUS	FM	BREMTN	1	ENCODE	103.5		SCAN	0	HIGH
34	2		441.27500	446.27500	5.0 mHz	PLUS	FM	BREMTN	1	ENCODE	110.9		SCAN	0	HIGH
35	2		441.32500	446.32500	5.0 mHz	PLUS	FM	PT TWSD	1	ENCODE	103.5		SCAN	0	HIGH
36	2		441.42500	446.42500	5.0 mHz	PLUS	FM	PT ORCH	1	ENCODE	103.5		SCAN	0	HIGH
37	2		441.57500	446.57500	5.0 mHz	PLUS	FM	PTLUDL	1	ENCODE	103.5		SCAN	0	HIGH
38	2		441.75000	446.75000	5.0 mHz	PLUS	FM	BREMTN	1	ENCODE	103.5		SCAN	0	HIGH

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
39	2		442.05000	447.06000	5.0 mHz	PLUS	FM	GREEN	1	ENCODE	114.8		SCAN	0	HIGH
40	2		442.10000	447.10000	5.0 mHz	PLUS	FM	BLYNMT	1	ENCODE	100.0		SCAN	0	HIGH
41	2		442.42500	447.42500	5.0 mHz	PLUS	FM	MAYNRD	1	ENCODE	103.5		SCAN	0	HIGH
42	2		442.52500	447.52500	5.0 mHz	PLUS	FM	MAT MAT	1	ENCODE	103.5		SCAN	0	HIGH
43	2		442.65000	447.65000	5.0 mHz	PLUS	FM	GOLD	1	ENCODE	103.5		SCAN	0	HIGH
44	2		443.05000	448.05000	5.0 mHz	PLUS	FM	QUINLT	1	ENCODE	114.8		SCAN	0	HIGH
45	2		443.40000	448.40000	5.0 mHz	PLUS	FM	GOLD	1	ENCODE	123.0		SCAN	0	HIGH
46	2		443.42500	448.42500	5.0 mHz	PLUS	FM	HOD CNL	1	ENCODE	103.5		SCAN	0	HIGH
47	2		443.67500	448.67500	5.0 mHz	PLUS	FM	GREEN	1	ENCODE	103.5		SCAN	0	HIGH
48	2		443.85000	448.85000	5.0 mHz	PLUS	FM	BREMTN	1	ENCODE	127.3		SCAN	0	HIGH
49	2		444.10000	449.10000	5.0 mHz	PLUS	FM	PTORCH	1	ENCODE	100.0		SCAN	0	HIGH
50	2		444.27500	449.27500	5.0 mHz	PLUS	FM	BREMTN	1	ENCODE	110.9		SCAN	0	HIGH
51	2		444.47500	449.47500	5.0 mHz	PLUS	FM	BNBRDG	1	ENCODE	103.5		SCAN	0	HIGH
52	2		444.77500	449.77500	5.0 mHz	PLUS	FM	PTANGL	1	ENCODE	103.5		SCAN	0	HIGH
53															
54	3		440.92500	445.92500	5.0 mHz	PLUS	FM	MEGLER	1	ENCODE	100.0		SCAN	0	HIGH
55	3		441.20000	446.20000	5.0 mHz	PLUS	FM	COPLIS	1	ENCODE	91.5		SCAN	0	HIGH
56	3		441.30000	446.30000	5.0 mHz	PLUS	FM	RAYMND	1	ENCODE	127.3		SCAN	0	HIGH
57	3		441.40000	446.40000	5.0 mHz	PLUS	FM	CRWFRD	1	ENCODE	103.5		SCAN	0	HIGH
58	3		441.67500	446.67500	5.0 mHz	PLUS	FM	PACIFIC	1	ENCODE	94.8		SCAN	0	HIGH
59	3		442.47500	447.47500	5.0 mHz	PLUS	FM	LACEY	1	ENCODE	100.0		SCAN	0	HIGH
60	3		442.67500	447.67500	5.0 mHz	PLUS	FM	STHBND	1	ENCODE	118.8		SCAN	0	HIGH
61	3		443.25000	448.25000	5.0 mHz	PLUS	FM	SHLTON	1	ENCODE	100.0		SCAN	0	HIGH
62	3		443.52500	448.52500	5.0 mHz	PLUS	FM	CAP PK	1	ENCODE	173.8		SCAN	0	HIGH
63	3		443.82500	448.82500	5.0 mHz	PLUS	FM	RAYMND	1	ENCODE	103.5		SCAN	0	HIGH
64	3		444.32500	449.32500	5.0 mHz	PLUS	FM	OLMPIA	1	ENCODE	100.0		SCAN	0	HIGH
65	3		444.35000	449.35000	5.0 mHz	PLUS	FM	OLMPIA	1	ENCODE	100.0		SCAN	0	HIGH
66	3		444.40000	449.40000	5.0 mHz	PLUS	FM	BAY CTR	1	ENCODE	118.8		SCAN	0	HIGH
67	3		444.45000	449.45000	5.0 mHz	PLUS	FM	SHLTON	1	ENCODE	100.0		SCAN	0	HIGH
68	3		444.50000	449.50000	5.0 mHz	PLUS	FM	MEGLER	1	ENCODE	100.0		SCAN	0	HIGH
69	3		444.60000	449.60000	5.0 mHz	PLUS	FM	ABRDN	1	ENCODE	100.0		SCAN	0	HIGH
70	3		444.70000	449.70000	5.0 mHz	PLUS	FM	COSMO	1	ENCODE	118.8		SCAN	0	HIGH
71	3		444.80000	449.80000	5.0 mHz	PLUS	FM	LNGBCH	1	ENCODE	118.8		SCAN	0	HIGH
72	3		444.87500	449.87500	5.0 mHz	PLUS	FM	RANDLE	1	ENCODE	100.0		SCAN	0	HIGH
73	3		444.92500	449.92500	5.0 mHz	PLUS	FM	YELM	1	ENCODE	103.5		SCAN	0	HIGH
74	3		444.95000	449.95000	5.0 mHz	PLUS	FM	GRYHRB	1	ENCODE	114.8		SCAN	0	HIGH
75	3		444.97500	449.97500	5.0 mHz	PLUS	FM	RSTRRK	1	ENCODE	110.9		SCAN	0	HIGH
76															
77	4		440.32500	440.32500	5.0 mHz	PLUS	FM	YACOLT	1	ENCODE			SCAN	0	HIGH

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78	4		440.37500	445.37500	5.0 mHz	PLUS	FM	LNGVW	1	ENCODE	123.0		SCAN	0	HIGH
79	4		440.52500	445.52500	5.0 mHz	PLUS	FM	KELSO	1	ENCODE	114.8		SCAN	0	HIGH
80	4		441.20000	446.20000	5.0 mHz	PLUS	FM	VANCWA	1				SCAN	0	HIGH
81	4		441.70000	446.70000	5.0 mHz	PLUS	FM	LNGVW	1	ENCODE	114.8		SCAN	0	HIGH
82	4		442.12500	447.12500	5.0 mHz	PLUS	FM	LNGVW	1	ENCODE	114.8		SCAN	0	HIGH
83	4		442.37500	447.37500	5.0 mHz	PLUS	FM	VANCWA	1	ENCODE	123.0		SCAN	0	HIGH
84	4		442.82500	447.82500	5.0 mHz	PLUS	FM	KALAMA	1	ENCODE	131.8		SCAN	0	HIGH
85	4		443.12500	448.12500	5.0 mHz	PLUS	FM	VANCWA	1	ENCODE	98.4		SCAN	0	HIGH
86	4		443.80000	448.80000	5.0 mHz	PLUS	FM	HZLDEL	1	ENCODE	100.0		SCAN	0	HIGH
87	4		443.92500	448.92500	5.0 mHz	PLUS	FM	VANCWA	1	ENCODE			SCAN	0	HIGH
88	4		443.97500	448.97500	5.0 mHz	PLUS	FM	VANCWA	1	ENCODE	123.0		SCAN	0	HIGH
89	4		444.12500	449.12500	5.0 mHz	PLUS	FM	MTBRYN	1	ENCODE	114.8		SCAN	0	HIGH
90	4		444.65000	449.65000	5.0 mHz	PLUS	FM	VANCWA	1	ENCODE	118.8		SCAN	0	HIGH
91															
92	5		440.22500	445.22500	5.0 mHz	PLUS	FM	OLLALA	1	ENCODE	103.5		SCAN	0	HIGH
93	5		440.62500	445.62500	5.0 mHz	PLUS	FM	TACOMA	1	ENCODE	103.5		SCAN	0	HIGH
94	5		441.12500	446.12500	5.0 mHz	PLUS	FM	TACOMA	1	ENCODE	123.0		SCAN	0	HIGH
95	5		441.37500	446.37500	5.0 mHz	PLUS	FM	TACOMA	1	ENCODE	103.5		SCAN	0	HIGH
96	5		441.90000	446.90000	5.0 mHz	PLUS	FM	TACOMA	1	ENCODE	173.8		SCAN	0	HIGH
97	5		442.12500	447.12500	5.0 mHz	PLUS	FM	PUYLP	1	ENCODE			SCAN	0	HIGH
98	5		442.35000	447.35000	5.0 mHz	PLUS	FM	GRAHAM	1	ENCODE	141.3		SCAN	0	HIGH
99	5		442.37500	447.37500	5.0 mHz	PLUS	FM	UNIVPL	1	ENCODE	103.5		SCAN	0	HIGH
100	5		442.45000	447.45000	5.0 mHz	PLUS	FM	TACOMA	1	ENCODE	103.5		SCAN	0	HIGH
101	5		442.70000	447.70000	5.0 mHz	PLUS	FM	PUYLP	1	ENCODE	88.5		SCAN	0	HIGH
102	5		442.85000	447.85000	5.0 mHz	PLUS	FM	PUYLP	1	ENCODE	141.3		SCAN	0	HIGH
103	5		442.92500	447.92500	5.0 mHz	PLUS	FM	DUPONT	1	ENCODE	110.9		SCAN	0	HIGH
104	5		443.15000	448.15000	5.0 mHz	PLUS	FM	UNIVPL	1	ENCODE	107.2		SCAN	0	HIGH
105	5		443.62500	448.62500	5.0 mHz	PLUS	FM	WHTRVR	1	ENCODE	103.5		SCAN	0	HIGH
106	5		443.82500	448.82500	5.0 mHz	PLUS	FM	TACOMA	1	ENCODE	88.5		SCAN	0	HIGH
107	5		443.97500	448.97500	5.0 mHz	PLUS	FM	PAK FOR	1	ENCODE	100.0		SCAN	0	HIGH
108	5		443.97500	448.97500	5.0 mHz	PLUS	FM	TACOMA	1	ENCODE	151.4		SCAN	0	HIGH
109	5		444.17500	449.17500	5.0 mHz	PLUS	FM	TACOMA	1	ENCODE	103.5		SCAN	0	HIGH
110	5		444.25000	449.25000	5.0 mHz	PLUS	FM	ELCTRN	1	ENCODE	103.5		SCAN	0	HIGH
111	5		444.42500	449.42500	5.0 mHz	PLUS	FM	TACOMA	1	ENCODE	103.5		SCAN	0	HIGH
112	5		444.67500	449.67500	5.0 mHz	PLUS	FM	GRAHAM	1	ENCODE	127.3		SCAN	0	HIGH
113	5		444.75000	449.75000	5.0 mHz	PLUS	FM	TACOMA	1	ENCODE	192.8		SCAN	0	HIGH
114															
115	6		440.17500	445.17500	5.0 mHz	PLUS	FM	MER ISL	1	ENCODE	103.5		SCAN	0	HIGH
116	6		440.27500	445.27500	5.0 mHz	PLUS	FM	SHRLIN	1	ENCODE	103.5		SCAN	0	HIGH

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
117	6		440.30000	445.30000	5.0 mHz	PLUS	FM	SHRLIN	1	ENCODE	103.5		SCAN	0	HIGH
118	6		440.67500	445.67500	5.0 mHz	PLUS	FM	REDMND	1	ENCODE	103.5		SCAN	0	HIGH
119	6		440.70000	445.70000	5.0 mHz	PLUS	FM	ISAQUH	1	ENCODE			SCAN	0	HIGH
120	6		440.77500	445.57500	5.0 mHz	PLUS	FM	STL ACS	1	ENCODE			SCAN	0	HIGH
121	6		441.07500	446.07500	5.0 mHz	PLUS	FM	KRKLND	1	ENCODE	103.5		SCAN	0	HIGH
122	6		441.10000	446.10000	5.0 mHz	PLUS	FM	BELVUE	1	ENCODE	156.7		SCAN	0	HIGH
123	6		441.12500	446.12500	5.0 mHz	PLUS	FM	BOTHEL	1	ENCODE	123.0		SCAN	0	HIGH
124	6		441.12500	446.12500	5.0 mHz	PLUS	FM	TIGMTW	1	ENCODE	123.0		SCAN	0	HIGH
125	6		441.15000	446.15000	5.0 mHz	PLUS	FM	WDNVIL	1	ENCODE	123.0		SCAN	0	HIGH
126	6		441.25000	446.25000	5.0 mHz	PLUS	FM	ISAQUH	1	ENCODE			SCAN	0	HIGH
127	6		441.47500	446.47500	5.0 mHz	PLUS	FM	NWCSTL	1	ENCODE	100.0		SCAN	0	HIGH
128	6		441.77500	446.77500	5.0 mHz	PLUS	FM	NTHBND	1	ENCODE	103.5		SCAN	0	HIGH
129	6		441.80000	446.80000	5.0 mHz	PLUS	FM	WSEATL	1	ENCODE	141.3		SCAN	0	HIGH
130	6		441.82500	446.82500	5.0 mHz	PLUS	FM	SEATTLE	1	ENCODE			SCAN	0	HIGH
131	6		441.85000	446.85000	5.0 mHz	PLUS	FM	DUVAL	1	ENCODE	203.5		SCAN	0	HIGH
132	6		442.07500	447.07500	5.0 mHz	PLUS	FM	TIGMTW	1	ENCODE	110.9		SCAN	0	HIGH
133	6		442.15000	447.15000	5.0 mHz	PLUS	FM	NTHBND	1	ENCODE	103.5		SCAN	0	HIGH
134	6		442.30000	447.30000	5.0 mHz	PLUS	FM	TIGER	1	ENCODE	103.5		SCAN	0	HIGH
135	6		442.32500	447.32500	5.0 mHz	PLUS	FM	COUGAR	1	ENCODE	100.0		SCAN	0	HIGH
136	6		442.57500	447.57500	5.0 mHz	PLUS	FM	TIGMTE	1	ENCODE	156.7		SCAN	0	HIGH
137	6		442.60000	447.60000	5.0 mHz	PLUS	FM	TIGMTE	1	ENCODE	114.8		SCAN	0	HIGH
138	6		442.62500	447.62500	5.0 mHz	PLUS	FM	BALDY	1	ENCODE	103.5		SCAN	0	HIGH
139	6		442.77500	442.77500	NONE	SMPLX	FM	WDNVIL	1	ENCODE	100.0		SCAN	0	HIGH
140	6		442.82500	447.82500	5.0 mHz	PLUS	FM	SEATTLE	1	ENCODE	103.5		SCAN	0	HIGH
141	6		442.90000	447.90000	5.0 mHz	PLUS	FM	SEATTLE	1	ENCODE	103.5		SCAN	0	HIGH
142	6		442.95000	447.95000	5.0 mHz	PLUS	FM	FEDWAY	1	ENCODE	103.5		SCAN	0	HIGH
143	6		443.05000	448.05000	5.0 mHz	PLUS	FM	TIGMTE	1	ENCODE	103.5		SCAN	0	HIGH
144	6		443.09000	448.90000	5.0 mHz	PLUS	FM	TIGMTW	1	ENCODE			SCAN	0	HIGH
145	6		443.17500	448.17500	5.0 mHz	PLUS	FM	BALDY	1	ENCODE	107.2		SCAN	0	HIGH
146	6		443.12500	448.12500	5.0 mHz	PLUS	FM	RTLSNK	1	ENCODE	103.5		SCAN	0	HIGH
147	6		443.20000	448.20000	5.0 mHz	PLUS	FM	REDMND	1	ENCODE	103.5		SCAN	0	HIGH
148	6		443.30000	448.30000	5.0 mHz	PLUS	FM	TIGER	1	ENCODE	103.5		SCAN	0	HIGH
149	6		443.32500	448.32500	5.0 mHz	PLUS	FM	TIGMTE	1	ENCODE	127.3		SCAN	0	HIGH
150	6		443.37500	448.37500	5.0 mHz	PLUS	FM	SEATTLE	1	ENCODE	103.5		SCAN	0	HIGH
151	6		443.55000	448.55000	5.0 mHz	PLUS	FM	VW7MST	1	ENCODE	103.5		SCAN	0	HIGH
152	6		443.60000	448.60000	5.0 mHz	PLUS	FM	KNMRE	1	ENCODE	123.0		SCAN	0	HIGH
153	6		443.60000	448.60000	5.0 mHz	PLUS	FM	RENTON	1	ENCODE	103.5		SCAN	0	HIGH
154	6		443.70000	448.67500	5.0 mHz	PLUS	FM	COUGAR	1	ENCODE	103.5		SCAN	0	HIGH
155	6		443.77500	448.77500	5.0 mHz	PLUS	FM	COUGAR	1	ENCODE	103.5		SCAN	0	HIGH

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156	6		444.00000	449.00000	5.0 mHz	PLUS	FM	SEATTLE	1	ENCODE	103.5		SCAN	0	HIGH
157	6		444.15000	449.15000	5.0 mHz	PLUS	FM	LKFORP	1	ENCODE	100.0		SCAN	0	HIGH
158	6		444.20000	449.20000	5.0 mHz	PLUS	FM	SEATTLE	1	ENCODE	100.0		SCAN	0	HIGH
159	6		444.22500	449.22500	5.0 mHz	PLUS	FM	SEATTLE	1	ENCODE	123.0		SCAN	0	HIGH
160	6		444.30000	449.30000	5.0 mHz	PLUS	FM	INDHIL	1	ENCODE	114.8		SCAN	0	HIGH
161	6		444.40000	449.40000	5.0 mHz	PLUS	FM	ISAQUH	1	ENCODE	103.5		SCAN	0	HIGH
162	6		444.52500	449.52500	5.0 mHz	PLUS	FM	SQUAK	1	ENCODE	103.5		SCAN	0	HIGH
163	6		444.62500	449.62500	5.0 mHz	PLUS	FM	GRASS	1	ENCODE	136.5		SCAN	0	HIGH
164	6		444.70000	449.70000	5.0 mHz	PLUS	FM	SEATTLE	1	ENCODE	103.5		SCAN	0	HIGH
165	6		444.72500	449.72500	5.0 mHz	PLUS	FM	SHRLIN	1	ENCODE			SCAN	0	HIGH
166	6		444.85000	449.85000	5.0 mHz	PLUS	FM	RENTON	1	ENCODE	103.5		SCAN	0	HIGH
167															
168	OR		440.77500	445.77500	5.0 mHz	PLUS	FM	PRTLND	1	NONE			SCAN	0	HIGH
169	OR		444.67500	449.67500	5.0 mHz	PLUS	FM	3SISTR	1	ENCODE	136.5		SCAN	0	HIGH
170														0	
171	MYSTERY FREQUENCIES														
172			441.92500	446.92500	5.0 mHz	PLUS	FM	STHMTN	1	ENCODE	100.0		SCAN	0	HIGH
173														0	
174	<b>SIMPLEX FREQs</b>														
175	SPLX		446.00000	446.00000		NONE	FM	NAT CAL	1				SCAN	0	