

**When assigning the proper Medicaid subtypes, use the following criteria:**

Age	Insurance Y or N	Income	Subtype
Newborn age 0-1	With or Without Insurance	N/A - born to a woman receiving Medicaid in month of delivery	<b>BA</b>
Child age 0-5	With or Without Insurance	Income is equal to or less than 159% FPL	<b>HC</b>
Child age 0-18	With Insurance	Income is above 159% and equal to or less than 177% FPL	<b>H1</b>
Child age 6-18	With Insurance	Income is above 124% and equal to or less than 159% FPL	<b>S1</b>
Child age 6-18	With or Without Insurance	Income is equal to or less than 124% FPL	<b>SU</b>
Child age 6-18	Without Insurance	Income is above 124% and equal to or less than 159% FPL	<b>S2</b>
Child of any age under 19	Without Insurance	Income is above 159% and equal to or less than 177% FPL	<b>H2</b>
Child of any age under 19	Without Insurance	Income is above 177% and equal to or less than 203% FPL	<b>CP</b>
Pregnant Woman	With or Without Insurance	Income is equal to or less than 159% FPL	<b>PR</b>
Pregnant Woman	With or Without Insurance	Income is above 159% and equal to or less than 200% FPL	<b>PX</b>
Postpartum coverage	With or Without Insurance	Income is equal to or less than 159% FPL	<b>PB</b>
Postpartum coverage	With or Without Insurance	Income is above 159% and equal to or less than 200% FPL	<b>PC</b>

MAGI HH SIZE	FPL Standards	KIDS SUBTYPE: SU	KIDS SUBTYPE: S1 , S2, HC	KIDS SUBTYPE: H1, H2	KIDS SUBTYPE: CP	Pregnant Woman: PR, PB	Pregnant Woman: PX, PC	Caretaker Relative & Under 21
	100%	124%	159%	177%	203%	159%	200%	
1	\$1,227	\$1,522	\$1,951	\$2,172	\$2,491	\$1,951	\$2,454	\$1,487
2	\$1,660	\$2,059	\$2,640	\$2,939	\$3,370	\$2,640	\$3,320	\$2,370
3	\$2,094	\$2,596	\$3,329	\$3,706	\$4,250	\$3,329	\$4,187	\$2,904
4	\$2,527	\$3,134	\$4,018	\$4,473	\$5,130	\$4,018	\$5,054	\$3,437
5	\$2,960	\$3,671	\$4,707	\$5,240	\$6,009	\$4,707	\$5,920	\$3,972
6	\$3,394	\$4,208	\$5,396	\$6,007	\$6,889	\$5,396	\$6,787	\$4,505
7	\$3,827	\$4,746	\$6,085	\$6,774	\$7,769	\$6,085	\$7,654	\$5,038
8	\$4,260	\$5,283	\$6,774	\$7,541	\$8,648	\$6,774	\$8,520	\$5,571
Each Additional	\$434	\$538	\$689	\$767	\$880	\$689	\$867	\$534