### **INDEX**

8.200.520		MEDICAID ELIGIBILITY – GENERAL RECIPIENT RULES			
	8.200.520.1	ISSUING AGENCY	1		
	8.200.520.2	SCOPE	1		
	8.200.520.3	STATUTORY AUTHORITY	1		
	8.200.520.4	DURATION	1		
	8.200.520.5	EFFECTIVE DATE	1		
	8.200.520.6	OBJECTIVE	1		
	8.200.520.7	DEFINITIONS	1		
	8.200.520.8	MISSION	1		
	8.200.520.9	GENERAL NEED DETERMINATION	1		
	8.200.520.10	INCOME STANDARDS.	1		
	8.200.520.11	FEDERAL POVERTY INCOME GUIDELINES	1		
	8.200.520.12	COST OF LIVING ADJUSTMENT (COLA) DISREGARD COMPUTATION	3		
	8.200.520.13	FEDERAL BENEFIT RATES (FBR) AND VALUE OF ONE-THIRD REDUCTION (VTR).			
	8.200.520.14	UNISEX LIFE ESTATE AND REMAINDER INTEREST TABLES	5		
	8.200.520.15	SUPPLEMENTAL SECURITY INCOME (SSI) LIVING ARRANGEMENTS	7		
	8.200.520.16	MAXIMUM COUNTABLE INCOME FOR INSTITUTIONAL CARE MEDICAID AND HOME AND COMMUNITY BASED WAIVER SERVICES (HCBS) CATEGORIES.	7		
	8.200.520.17	MAXIMUM COUNTABLE INCOME FOR CHILDREN YOUTH AND FAMILIES.	7		
	8.200.520.18	SSI RELATED CATEGORIES – DEEMING INCOME WHEN AN APPLICANT CHILD IS LIVING WITH INELIGIBLE PARENT	7		
	8.200.520.19	LIFE EXPECTANCY TABLES.	8		
	8.200.520.20	COVERED QUARTER INCOME STANDARD	9		
	8.200.520.21	STANDARD OF NEED (SON)	10		

8.200.520 NMAC INDEX

EFF: 5/17/2018

TITLE 8 SOCIAL SERVICES

CHAPTER 200 MEDICAID ELIGIBILITY - GENERAL RECIPIENT RULES

PART 520 INCOME STANDARDS

**8.200.520.1 ISSUING AGENCY:** New Mexico Human Services Department (HSD).

[8.200.520.1 NMAC - Rp, 8.200.520.1 NMAC, 8/28/2015]

**8.200.520.2 SCOPE:** The rule applies to the general public.

[8.200.520.2 NMAC - Rp, 8.200.520.2 NMAC, 8/28/2015]

**8.200.520.3 STATUTORY AUTHORITY:** The New Mexico medicaid program and other health care programs are administered pursuant to regulations promulgated by the federal department of health and human services under Title XIX of the Social Security Act as amended or by state statute. See Section 27-1-12 et seq. NMSA 1978.

[8.200.520.3 NMAC - Rp, 8.200.520.3 NMAC, 8/28/2015]

**8.200.520.4 DURATION:** Permanent.

[8.200.520.4 NMAC - Rp, 8.200.520.4 NMAC, 8/28/2015]

**8.200.520.5 EFFECTIVE DATE:** August 28, 2015, unless a later date is cited at the end of a section. [8.200.520.5 NMAC - Rp, 8.200.520.5 NMAC, 8/28/2015]

**8.200.520.6 OBJECTIVE:** The objective of this rule is to provide specific instructions when determining eligibility for the medicaid program and other health care programs. Generally, applicable eligibility rules are detailed in the medical assistance division (MAD) eligibility policy manual, specifically 8.200.400 NMAC, *General Medicaid Eligibility*. Processes for establishing and maintaining MAD eligibility are detailed in the income support division (ISD) general provisions 8.100 NMAC, *General Provisions for Public Assistance Programs*. [8.200.520.6 NMAC - Rp, 8.200.520.6 NMAC, 8/28/2015]

8.200.520.7 DEFINITIONS: [RESERVED]

**8.200.520.8** MISSION: [RESERVED]

[8.200.520.8 NMAC - Rp, 8.200.520.8 NMAC, 8/28/2015; Repealed/E, 4/1/2016]

**8.200.520.9 GENERAL NEED DETERMINATION:** To be medical assistance division (MAD) eligible, an applicant or a re-determining eligible recipient must meet specific income and as applicable, resource standards. [8.200.520.9 NMAC - Rp, 8.200.520.9 NMAC, 8/28/2015]

**8.200.520.10 INCOME STANDARDS:** This part contains the federal income poverty rate tables for use with all eligibility categories, cost of living (COLA) disregard calculations and other applicable income tables. [8.200.520.10 NMAC - Rp, 8.200.520.10 NMAC, 8/28/2015]

#### 8.200.520.11 FEDERAL POVERTY INCOME GUIDELINES:

**A.** One hundred percent federal poverty limits (FPL):

Size of budget group	FPL per month
1	\$1,012
2	\$1,372
3	\$1,732
4	\$2,092
5	\$2,452
6	\$2,812
7	\$3,172
8	\$3,532

Add \$360 for each additional person in the budget group.

<sup>\*</sup>Use only these two standards for the qualified medicare beneficiary (QMB) program.

**B.** One hundred twenty percent FPL: This income level is used only in the determination of the maximum income limit for specified low income medicare beneficiaries (SLIMB) applicants or eligible recipients.

Applicant or eligible recipient

1. Individual

2. Couple

At least \$1,012 per month but no more than \$1,214 per month.

At least \$1,372 per month but no more than \$1,646 per month.

For purposes of this eligibility calculation, "couple" means an applicant couple or an

applicant with an ineligible spouse when income is deemed.

**C.** One hundred thirty-three percent FPL:

Size of budget group	FPL per month
1	\$1,346
2	\$1,825
3	\$2,304
4	\$2,782
5	\$3,261
6	\$3,740
7	\$4,219
8	\$4,698

Add \$479 for each additional person in the budget group.

**D.** One hundred thirty-five percent FPL: This income level is used only in the determination of the maximum income limit for a qualified individual 1 (QI1) applicant or eligible recipient. For purposes of this eligibility calculation, "couple" means an applicant couple or an applicant with an ineligible spouse when income is deemed. The following income levels apply:

Applicant or elig	gible recipient	Amount
1.	Individual	At least \$1,214 per month but no more than \$1,366 per month.
2.	Couple	At least \$1,646 per month but no more than \$1,852 per month.

**E.** One hundred eighty-five percent FPL:

Size of budget group	FPL per month
1	\$1,872
2	\$2,538
3	\$3,204
4	\$3,870
5	\$4,536
6	\$5,202
7	\$5,868
8	\$6,534

Add \$666 for each additional person in the budget group.

**F.** Two hundred percent FPL:

Size of budget group	FPL per month
1	\$2,024
2	\$2,744
3	\$3,464
4	\$4,184
5	\$4,904
6	\$5,624
7	\$6,344
8	\$7,064

Add \$720 for each additional person in the budget group.

**G.** Two hundred thirty-five percent FPL:

Size of budget group	FPL per month
1	\$2,378
2	\$3,224
3	\$4,070
4	\$4,916
5	\$5,762
6	\$6,608

EFF: 5/17/2018

7	\$7,454
8	\$8 300

Add \$846 for each additional person in the budget group.

**H.** Two hundred fifty percent FPL:

Size of budget group	FPL per month
1	\$2,530
2	\$3,430
3	\$4,330
4	\$5,230
5	\$6,130
6	\$7,030
7	\$7,930
8	\$8,830

Add \$900 for each additional person in the budget group.

[8.200.520.11 NMAC - Rp, 8.200.520.11 NMAC, 8/28/2015; A/E, 4/1/2016; A/E, 9/14/2017; A, 2/1/2018; A/E, 5/17/2018]

### 8.200.520.12 COST OF LIVING ADJUSTMENT (COLA) DISREGARD COMPUTATION: The

countable social security benefit without the COLA is calculated using the COLA increase table as follows:

- **A.** divide the current gross social security benefit by the COLA increase in the most current year; the result is the social security benefit before the COLA increase;
- **B.** divide the result from Subsection A above by the COLA increase from the previous period or year; the result is the social security benefit before the increase for that period or year; and
- C. repeat Subsection B above for each year, through the year that the applicant or eligible recipient received both social security benefits and supplemental security income (SSI); the final result is the countable social security benefit.

COLA Increase and disregard table						
	Period and year	COLA increase	= benefit before			
1	2018 Jan – Dec	2.0	Jan 18			
2	2017 Jan - Dec	0.3	Jan 17			
3	2016 Jan - Dec	0	Jan 16			
4	2015 Jan - Dec	1.017	Jan 15			
5	2014 Jan - Dec	1.015	Jan 14			
6	2013 Jan - Dec	1.017	Jan 13			
7	2012 Jan - Dec	1.037	Jan 12			
8	2011 Jan - Dec	0	Jan 11			
9	2010 Jan - Dec	1	Jan 10			
10	2009 Jan - Dec	1	Jan 09			
11	2008 Jan - Dec	1.058	Jan 08			
12	2007 Jan - Dec	1.023	Jan 07			
13	2006 Jan - Dec	1.033	Jan 06			
14	2005 Jan - Dec	1.041	Jan 05			
15	2004 Jan - Dec	1.027	Jan 04			
16	2003 Jan - Dec	1.021	Jan 03			
17	2002 Jan - Dec	1.014	Jan 02			
18	2001 Jan - Dec	1.026	Jan 01			
19	2000 Jan - Dec	1.035	Jan 00			
20	1999 Jan - Dec	1.025	Jan 99			
21	1998 Jan - Dec	1.013	Jan 98			
22	1997 Jan - Dec	1.021	Jan 97			
23	1996 Jan - Dec	1.029	Jan 96			

24	1995 Jan - Dec	1.026	Jan 95
25	1994 Jan - Dec	1.028	Jan 94
26	1993 Jan - Dec	1.026	Jan 93
27	1992 Jan - Dec	1.03	Jan 92
28	1991 Jan - Dec	1.037	Jan 91
29	1990 Jan - Dec	1.054	Jan 90
30	1989 Jan - Dec	1.047	Jan 89
31	1988 Jan - Dec	1.04	Jan 88
32	1987 Jan - Dec	1.042	Jan 87
33	1986 Jan - Dec	1.013	Jan 86
34	1985 Jan - Dec	1.031	Jan 85
35	1984 Jan - Dec	1.035	Jan 84
36	1982 Jul - 1983 Dec	1.035	Jul 82
37	1981 Jul - 1982 Jun	1.074	Jul 81
38	1980 Jul - 1981 Jun	1.112	Jul 80
39	1979 Jul - 1980 Jun	1.143	Jul 79
40	1978 Jul - 1979 Jun	1.099	Jul 78
41	1977 Jul - 1978 Jun	1.065	Jul 77
42	1977 Apr - 1977 Jun	1.059	Apr 77

[8.200.520.12 NMAC - Rp, 8.200.520.12 NMAC, 8/28/2015; A/E, 1/1/2016; A/E, 3/1/2017; A/E, 5/17/2018]

### 8.200.520.13 FEDERAL BENEFIT RATES (FBR) AND VALUE OF ONE-THIRD REDUCTION (VTR):

Year	Individual	Institution	Individual	Couple	Institution	Couple
	FBR	FBR	VTR	FBR	FBR	VTR
1/89 to 1/90	\$368	\$30	\$122.66	\$553	\$60	\$184.33
1/90 to 1/91	\$386	\$30	\$128.66	\$579	\$60	\$193.00
1/91 to 1/92	\$407	\$30	\$135.66	\$610	\$60	\$203.33
1/92 to 1/93	\$422	\$30	\$140.66	\$633	\$60	\$211.00
1/93 to 1/94	\$434	\$30	\$144.66	\$652	\$60	\$217.33
1/94 to 1/95	\$446	\$30	\$148.66	\$669	\$60	\$223.00
1/95 to 1/96	\$458	\$30	\$152.66	\$687	\$60	\$229.00
1/96 to 1/97	\$470	\$30	\$156.66	\$705	\$60	\$235.00
1/97 to 1/98	\$484	\$30	\$161.33	\$726	\$60	\$242.00
1/98 to 1/99	\$494	\$30	\$164.66	\$741	\$60	\$247.00
1/99 to 1/00	\$500	\$30	\$166.66	\$751	\$60	\$250.33
1/00 to 1/01	\$512	\$30	\$170.66	\$769	\$60	\$256.33
1/01 to 1/02	\$530	\$30	\$176.66	\$796	\$60	\$265.33
1/02 to 1/03	\$545	\$30	\$181.66	\$817	\$60	\$272.33
1/03 to 1/04	\$552	\$30	\$184.00	\$829	\$60	\$276.33
1/04 to 1/05	\$564	\$30	\$188	\$846	\$60	\$282.00
1/05 to 1/06	\$579	\$30	\$193	\$869	\$60	\$289.66
1/06 to 1/07	\$603	\$30	\$201	\$904	\$60	\$301.33
1/07 to 1/08	\$623	\$30	\$207.66	\$934	\$60	\$311.33
1/08 to 1/09	\$637	\$30	\$212.33	\$956	\$60	\$318.66
1/09 to 1/10	\$674	\$30	\$224.66	\$1,011	\$60	\$337
1/10 to 1/11	\$674	\$30	\$224.66	\$1,011	\$60	\$337
1/11 to 1/12	\$674	\$30	\$224.66	\$1,011	\$60	\$337
1/12 to 1/13	\$698	\$30	\$232.66	\$1,048	\$60	\$349.33
1/13 to 1/14	\$710	\$30	\$237	\$1,066	\$60	\$355
1/14 to 1/15	\$721	\$30	\$240	\$1082	\$60	\$361
1/15 to 12/15	\$733	\$30	\$244	\$1,100	\$60	\$367

1/16 to 12/16	\$733	\$30	\$244	\$1,100	\$60	\$367
1/17 to 12/17	\$735	\$30	\$245	\$1,103	\$60	\$368
1/18 to 12/18	\$750	\$30	\$250	\$1.125	\$60	\$375

EFF: 5/17/2018

- **A.** Ineligible child deeming allocation is \$350.00.
- **B.** Part B premium is \$134.00 per month.
- C. VTR (value of one third reduction) is used when an individual or a couple lives in the household of another and receives food and shelter from the household or when the individual or the couple is living on his or her own household but receiving support and maintenance from others.
- **D.** The SSI resource standard is \$2000 for an individual and \$3000 for a couple. [8.200.520.13 NMAC Rp, 8.200.520.13 NMAC, 8/28/2015; A/E, 1/1/2016; A/E, 3/1/2017; A/E, 5/17/2018]

#### 8.200.520.14 UNISEX LIFE ESTATE AND REMAINDER INTEREST TABLES:

UNISEA LIFE ESTATE	AND KEMIAINDER IN I	
Age	Life Estate	Remainder
0	.97188	.02812
1	.98988	.01012
2	.99017	.00983
3	.99008	.00992
4	.98981	.01019
5	.98938	.01062
6	.98884	.01116
7	.98822	.01178
8	.98748	.01252
9	.98663	.01337
10	.98565	.01435
11	.98453	.01547
12	.98329	.01671
13	.98198	.01802
14	.98066	.01934
15	.97937	.02063
16	.97815	.02185
17	.97700	.02300
18	.97590	.02410
19	.97480	.02520
20	.97365	.02635
21	.97245	.02755
22	.97120	.02880
23	.96986	.03014
24	.96841	.03159
25	.96678	.03322
26	.96495	.03505
27	.96290	.03710
28	.96062	.03938
29	.95813	.04187
30	.95543	.04457
31	.95243	.04746
32	.94942	.05058
33	.94608	.05392
34	.94250	.05750
35	.93868	.06132
36	.93460	.06540
37	.93026	.06974
38	.92567	.07433
39	.92083	.07917
40	.91571	.08429
41	.91030	.08970

EFF: 5/17/2018

42         .90457         .09543           43         .89855         .10145           44         .89221         .10779           45         .88558         .11442           46         .87863         .12137           47         .87137         .12863           48         .86374         .13626           49         .85578         .14422           50         .84743         .15257           51         .83674         .16126           52         .82969         .17031           53         .82028         .17972           54         .81054         .18946           55         .80046         .19954           56         .79006         .2094           57         .77931         .22069           57         .77931         .22069           57         .77931         .22069           57         .77931         .22069           57         .77931         .22069           57         .77931         .22069           57         .77931         .22069           57         .77931         .22069           57         .77			
44         .89221         .10779           45         .888558         .11442           46         .87863         .12137           47         .87137         .12863           48         .86374         .13626           49         .85578         .14422           50         .84743         .15257           51         .83674         .16126           52         .82969         .17031           53         .82028         .17972           54         .81054         .18946           55         .80046         .19954           56         .79006         .20994           57         .77931         .22069           58         .76822         .23178           59         .75675         .24325           60         .74491         .25509           61         .73267         .26733           62         .72002         .27998           63         .70696         .29304           64         .69352         .30648           65         .67970         .32030           66         .66551         .33449           68         .	42	.90457	.09543
45	43	.89855	.10145
46       .87863       .12137         47       .87137       .12863         48       .86374       .13626         49       .85578       .14422         50       .84743       .15257         51       .83674       .16126         52       .82969       .17031         53       .82028       .17972         54       .81054       .18946         55       .80046       .19954         56       .79006       .20994         57       .77931       .22069         57       .77931       .22069         58       .76822       .23178         59       .75675       .24325         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690	44	.89221	.10779
46       .87863       .12137         47       .87137       .12863         48       .86374       .13626         49       .85578       .14422         50       .84743       .15257         51       .83674       .16126         52       .82969       .17031         53       .82028       .17972         54       .81054       .18946         55       .80046       .19954         56       .79006       .20994         57       .77931       .22069         57       .77931       .22069         58       .76822       .23178         59       .75675       .24325         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690	45	.88558	.11442
47       .87137       .12863         48       .86374       .13626         49       .85578       .14422         50       .84743       .15257         51       .83674       .16126         52       .82969       .17031         53       .82028       .17972         54       .81054       .18946         55       .80046       .19954         56       .79006       .20994         57       .77931       .22069         58       .76822       .23178         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086		.87863	.12137
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49       .85578       .14422         50       .84743       .15257         51       .83674       .16126         52       .82969       .17031         53       .82028       .17972         54       .81054       .18946         55       .80046       .19954         56       .79006       .20994         57       .77931       .22069         58       .76822       .23178         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44739			
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51       .83674       .16126         52       .82969       .17031         53       .82028       .17972         54       .81054       .18946         55       .80046       .19954         56       .79006       .20994         57       .77931       .22069         58       .76822       .23178         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851			
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53       .82028       .17972         54       .81054       .18946         55       .80046       .19954         56       .79006       .20994         57       .77931       .22069         58       .76822       .23178         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         79       .45357       .54643			
54       .81054       .18946         55       .80046       .19954         56       .79006       .20994         57       .77931       .22069         58       .76822       .23178         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         78       .47049       .52951         80       .43659       .56341			
55       .80046       .19954         56       .79006       .20994         57       .77931       .22069         58       .76822       .23178         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643			
56       .79006       .20994         57       .77931       .22069         58       .76822       .23178         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341			
57       .77931       .22069         58       .76822       .23178         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705			
58       .76822       .23178         59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002			
59       .75675       .24325         60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         81       .41967       .5803         82       .42095       .56341         81       .41967       .5803         82       .42095       .59705			
60       .74491       .25509         61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .5803         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002			
61       .73267       .26733         62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641			
62       .72002       .27998         63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236			
63       .70696       .29304         64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738			
64       .69352       .30648         65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141			
65       .67970       .32030         66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .335359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474			
66       .66551       .33449         67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779			
67       .65098       .34902         68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045			
68       .63610       .36690         69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229			
69       .62086       .37914         70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308			
70       .60522       .39478         71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272			
71       .58914       .41086         72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113 <td></td> <td></td> <td></td>			
72       .57261       .42739         73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
73       .55571       .44429         74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
74       .53862       .46138         75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
75       .52149       .47851         76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
76       .50441       .49559         77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
77       .48742       .51258         78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
78       .47049       .52951         79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
79       .45357       .54643         80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
80       .43659       .56341         81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
81       .41967       .58033         82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
82       .42095       .59705         83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
83       .38642       .61358         84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
84       .36998       .63002         85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
85       .35359       .64641         86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
86       .33764       .66236         87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
87       .32262       .67738         88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
88       .30859       .69141         89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
89       .29526       .70474         90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
90       .28221       .71779         91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
91       .26955       .73045         92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
92       .25771       .74229         93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
93       .24692       .75308         94       .23728       .76272         95       .22887       .77113			
94       .23728       .76272         95       .22887       .77113			
95 .22887 .77113			
96 .22181 .77819			
	96	.22181	.77819

97	.21550	.78450
98	.21000	.79000
99	.20486	.79514
100	.19975	.80025
101	.19532	.80468
102	.19054	.80946
103	.18437	.81563
104	.17856	.82144
105	.16962	.83038
106	.15488	.84512
107	.13409	.86591
108	.10068	.89932
109	.04545	.95455

[8.200.520.14 NMAC - Rp, 8.200.520.14 NMAC, 8/28/2015]

#### 8.200.520.15 SUPPLEMENTAL SECURITY INCOME (SSI) LIVING ARRANGEMENTS:

**A.** Individual living in his or her own household who own or rent:

Payment amount: \$750 Individual \$1,125 Couple

**B.** Individual receiving support and maintenance payments: For an individual or couple living in his or her own household, but receiving support and maintenance from others (such as food, shelter or clothing), subtract the value of one third reduction (VTR).

Payment amount: \$750 - \$250 = \$500 Individual

\$1,125 -\$375 = \$750 Couple

EFF: 5/17/2018

**C.** Individual or couple living household of another: For an individual or couple living in another person's household and not contributing his or her pro-rata share of household expenses, subtract the VTR.

Payment amount: \$750 - \$250 = \$500 Individual

1.125 - 375 = 750 Couple

**D.** Child living in home with his or her parent:

Payment amount: \$750

**E.** Individual in institution:

Payment amount: \$30.00

[8.200.520.15 NMAC - Rp, 8.200.520.15 NMAC, 8/28/2015; A/E, 3/1/2017; A/E, 5/17/2018]

# 8.200.520.16 MAXIMUM COUNTABLE INCOME FOR INSTITUTIONAL CARE MEDICAID AND HOME AND COMMUNITY BASED WAIVER SERVICES (HCBS) CATEGORIES: Effective January 1,

**2017**, the maximum countable monthly income standard for institutional care medicaid and the home and community based waiver categories is \$2,250.

[8.200.520.16 NMAC - Rp, 8.200.520.16 NMAC, 8/28/2015; A/E, 3/1/2017; A/E, 5/17/2018]

#### 8.200.520.17 MAXIMUM COUNTABLE INCOME FOR CHILDREN YOUTH AND FAMILIES

(CYFD): Effective July 1, 1995, the maximum countable monthly income standard for CYFD medicaid is \$231.00. [8.200.520.17 NMAC - Rp, 8.200.520.17 NMAC, 8/28/2015]

## 8.200.520.18 SSI RELATED CATEGORIES - DEEMING INCOME WHEN AN APPLICANT CHILD IS LIVING WITH INELIGIBLE PARENT:

- **A.** Monthly computation:
  - (1) total gross unearned income of parent;
- (2) deduct living allowance for ineligible child and SSI-eligible sponsored alien (one half of the monthly SSI FBR LA code A\*) for each ineligible child/SSI-eligible sponsored alien);
  - (3) subtotal:
  - (4) deduct \$20.00 general income exclusion 20.00;
  - (5) unearned income subtotal;
  - (6) total gross earned income of parent;

- EFF: 5/17/2018
- (7) deduct any remaining allocation for ineligible child and/or SSI-eligible sponsored alien; see Paragraph (2) above;
  - (8) subtotal;
- (9) deduct any remaining portion of the \$20.00 general income exclusion only if not already totally deducted in Paragraph (4) above;
  - (10) subtotal:
  - (11) deduct \$65.00; do not apply this deduction if the only income is unearned 65.00;
  - (12) subtotal;
  - (13) subtract one-half of Paragraph (12); do not apply this deduction if the only income is

#### unearned;

- (14) earned income subtotal;
- (15) total of Paragraph (5) plus Paragraph (14);
- (16) deduct parental allocation (1 parent = SSI FBR for an individual LA code A\*) (2 parents = SSI FBR for an eligible couple LA code A\*);
- (17) income deemed to applicant child; if there is more than one applicant child, divide this amount equally between the children: \* LA Code A = the full SSI FBR for an individual or a couple.
- **B.** If the deemed income plus the applicant child's separate income exceeds the income standard for an individual, the applicant child is not eligible for that month. [8.200.520.18 NMAC Rp, 8.200.520.18 NMAC, 8/28/2015]

#### 8.200.520.19 LIFE EXPECTANCY TABLES:

Α.	Males:				
	Life		Life		Life
Age	expectancy	Age	expectancy	Age	expectancy
0	71.80	40	35.05	80	6.98
1	71.53	41	34.15	81	6.59
2	70.58	42	33.26	82	6.21
3	69.62	43	32.37	83	5.85
4	68.65	44	31.49	84	5.51
5	67.67	45	30.61	85	5.19
6	66.69	46	29.74	86	4.89
7	65.71	47	28.88	87	4.61
8	64.73	48	28.02	88	4.34
9	63.74	49	27.17	89	4.09
10	62.75	50	26.32	90	3.86
11	61.76	51	25.48	91	3.64
12	60.78	52	24.65	92	3.43
13	59.79	53	23.82	93	3.24
14	58.82	54	23.01	94	3.06
15	57.85	55	22.21	95	2.90
16	56.91	56	21.43	96	2.74
17	55.97	57	20.66	97	2.60
18	55.05	58	19.90	98	2.47
19	54.13	59	19.15	99	2.34
20	53.21	60	18.42	100	2.22
21	52.29	61	17.70	101	2.11
22	51.38	62	16.99	102	1.99
23	50.46	63	16.30	103	1.89
24	49.55	64	15.62	104	1.78
25	48.63	65	14.96	105	1.68
26	47.72	66	14.32	106	1.59
27	46.80	67	13.70	107	1.50
28	45.88	68	13.09	108	1.41
29	44.97	69	12.50	109	1.33
30	44.06	70	11.92	110	1.25

	31	43.15	71	11.35	111	1.17
	32	42.24	72	10.80	112	1.10
	33	41.33	73	10.27	113	1.02
	34	40.23	74	9.27	114	0.96
	35	39.52	75	9.24	115	0.89
	36	38.62	76	8.76	116	0.83
	37	37.73	77	8.29	117	0.77
	38	36.83	78	7.83	118	0.71
	39	35.94	79	7.40	119	0.66
	В.	Females:	,,	,,,,		0.00
		Life		Life		Life
	Age	expectancy	Age	expectancy	Age	expectancy
	0	78.79	40	40.61	80	9.11
	1	78.42	41	39.66	81	8.58
	2	77.48	42	38.72	82	8.06
	3	76.51	43	37.78	83	7.56
	4	75.54	44	36.85	84	7.08
	5	74.56	45	35.92	85	6.63
	6	73.57	46	35.00	86	6.20
	7	72.59	47	34.08	87	5.79
	8	71.60	48	33.17	88	5.41
	9	70.61	49	32.27	89	5.05
	10	69.62	50	31.37	90	4.71
	11	68.63	51	30.48	91	4.40
	12	67.64	52	29.60	92	4.40
	13	66.65	53	28.72	93	3.84
	13		54		93 94	3.59
		65.67		27.86		
	15	64.68	55	27.00	95	3.36
	16	63.71	56	26.15	96	3.16
	17	62.74	57	25.31	97	2.97
	18	61.77	58	24.48	98	2.80
	19	60.80	59	23.67	99	2.64
	20	59.83	60	22.86	100	2.48
	21	58.86	61	22.06	101	2.34
	22	57.89	62	21.27	102	2.20
	23	56.92	63	20.49	103	2.06
	24	55.95	64	19.72	104	1.93
	25	54.98	65	18.96	105	1.81
	26	54.02	66	18.21	106	1.69
	27	53.05	67	17.48	107	1.58
	28	52.08	68	16.76	108	1.48
	29	51.12	69	16.04	109	1.38
	30	50.15	70	15.35	110	1.28
	31	49.19	71	14.66	111	1.19
	32	48.23	72	13.99	112	1.10
	33	47.27	73	13.33	113	1.02
	34	46.31	74	12.68	114	0.96
	35	45.35	75	12.05	115	0.89
	36	44.40	76	11.43	116	0.83
	37	43.45	77	10.83	117	0.77
	38	42.50	78	10.24	118	0.71
	39	41.55	79	9.67	119	0.66
[8.200.	520.19 N	MAC - Rp, 8.200	.520.19 NMAC, 8	/28/2015]		

8.200.520.20 COVERED QUARTER INCOME STANDARD:

EFF: 5/17/2018

Calendar Quarter Amount
\$1,320 per calendar quarter
\$1,300 per calendar quarter
\$1,260 per calendar quarter
\$1,220 per calendar quarter
\$1,200 per calendar quarter
\$1,160 per calendar quarter
\$1,130 per calendar quarter
\$1,120 per calendar quarter
\$1,120 per calendar quarter
\$1,090 per calendar quarter
\$1,050 per calendar quarter
\$1,000 per calendar quarter
\$970 per calendar quarter
\$920 per calendar quarter
\$900 per calendar quarter
\$890 per calendar quarter
\$870 per calendar quarter

[8.200.520.20 NMAC - Rp, 8.200.520.20 NMAC, 8/28/2015; A/E, 1/1/2016; A/E, 03/01/2017; A/E, 5/17/2018]

#### **8.200.520.21 STANDARD OF NEED (SON):**

	Gross income test	Net income test
Budget group size	One hundred eighty-five percent Standard of need	Standard of need
	049/059 Refugee	049/059 Refugee
1	\$791	\$266
2	\$1,072	\$357
3	\$1,352	\$447
4	\$1,633	\$539
5	\$1,913	\$630
6	\$2,194	\$721
7	\$2,474	\$812
8	\$2,755	\$922
+1	+ \$281	+ \$91

[8.200.520.21 NMAC - Rp, 8.200.520.21 NMAC, 8/28/2015; A/E, 4/1/2016]

**HISTORY OF 8.200.520 NMAC:** The material in this part was derived from that previously filed with the State Records Center:

8 NMAC 4.MAD.500, Eligibility Policies, Income and Resource Standards, filed 12/30/1994.

8 NMAC 4.MAD.500, Eligibility Policies, Income and Resource Standards, filed 6/20/1995.

### **History of Repealed Material:**

8.200.520 NMAC, Income Standard, filed 12/18/2000 - Repealed effective 1/1/2014.

8.200.520 NMAC, Income Standards, filed 12/2/2013 - Repealed effective 8/28/2015.