

CLIFFSIDE PARK

PLANS: NJ DIRECT10/OPTUM RX NJ DIRECT15/OPTUM RX

Board of Education

	NJHP	Chapter 78 Contribution (Calculator		
		LEVEL OF COVERAGE/PER	CENTAGE OF SALARY		
Base Salary	Single	Parent/Child(ren)	Two Adults	Family	
ess than 20,000	4.5%				
ess than 25,000		3.5%	3.5%	3.0%	
\$20,000 - \$24,999	5.5%				
\$25,000 - \$29,999	7.5%	4.5%	4.5%	4.0%	
530,000 - \$34,999	10.0%	6.0%	6.0%	5.0%	
35,000 - \$39,999	11.0%	7.0%	7.0%	6.0%	
640,000 - \$44,999	12.0%	8.0%	8.0%	7.0%	
645,000 - \$49,999	14.0%	10.0%	10.0%	9.0%	
50,000 - \$54,999	20.0%	15.0%	15.0%	12.0%	
55,000 - \$59,999	23.0%	17.0%	17.0%	14.0%	
60,000 - \$64,999	27.0%	21.0%	21.0%	17.0%	
65,000 - \$69,999	29.0%	23.0%	23.0%	19.0%	
570,000 - \$74,999	32.0%	26.0%	26.0%	22.0%	
75,000 - \$79,999	33.0%	27.0%	27.0%	23.0%	
80,000 - \$84,999		28.0%	28.0%	24.0%	
80,000 - \$94,999	34.0%				
85,000 - \$89,999				26.0%	
85,000 - \$99,999		30.0%	30.0%		
90,000 - \$94,999				28.0%	
95,000 - Over	35.0%				
95,000 - \$99,999				29.0%	
5100,000 - Over		35.0%	35.0%		
, 100,000 - \$109,999				32.0%	
5110,000 - Over				35.0%	
		Calculate Your Contributi	on:		
		Step 1: Enter Annu	al Contracted Salary →		
Stop 2: Entor C	ontribution % (for your insurance covera	-		
Step 2. Litter C		-			
$ \longrightarrow $	Step 3: Enter	Rate for Plan & coverage f Step 4:	rom chart on the left→		
ALTH PLANS/COVERAGE RATES:	NJ DIRECT10 NJ DIRECT15	Multiply Step 1 by Step	o 2 = Annual Contribution→		
Single:	\$12,696 \$12,195				
Member/Spouse:					
Parent/Child(ren):	\$23,614 \$22,682				
Family: \$36,310 \$34,878 10-month employee divide by 20 Paycheck Contrib.					

Member contribution is a minimum of 1.5% of base salary towards Health Benefits

Example #1 - Single Coverage, \$60,000 annual salary for 10-month employee - 27.0% (.270) NJ Direct 10 rate: \$12,696. (20 payroll deductions) - \$12,696 x 27.0% (.270) = \$3,427.92 / 20 = \$171.40 per paycheck.

Example #2 - Single Coverage, \$60,000 annual salary for 12-month employee - 27.0% (.270) NJ Direct 10 rate: \$12,696. (24 payroll deductions) - \$12,696 x 27.0% (.270) = \$3,427.92 / 24 = \$142.83 per paycheck.