SALARY SURVEY RESULTS

SOCIETY OF DIRECTORS OF VOLUNTEER SERVICES - PENNSYLVANIA

The results of the salary survey for the Pennsylvania Society of Directors of Volunteer Services of HAP give some predictable figures, plus provide some rather surprising indications of trends in the field. The survey, in addition to facts about average salaries in a variety of qualifications, presents a general picture of the membership i.e. the number of new members, longevity of members, educational trends, and the location of member hospitals. The statistics revealed can hopefully be used not only for salary purposes but as a general reference to describe SDVS in 1985.

GENERAL INFORMATION

A total of 151 members responded to the survey representing an approximate return rate of 75% (205 were sent). Five responses were not used as they were: unspecific about full or part time status, one was an unpaid Director and one failed to complete. Twelve members are part time, and their average salary is recorded on the overview sheet, but not figured into the basic data.

SALARY AVERAGES

The range of salary is quite remarkable as the highest in the state is \$20,500 higher than the lowest. Location and size of facility plays a part in this comparison, but represents a general inconsistency in pay ranges. The lowest average salary is in the Central Chapter as may be predicted. Rural hospitals within each Chapter rate lower than the Urban and Suburban Hospitals. The Western and Eastern Chapters have very similar pay ranges indicating that the Pittsburgh and Philadelphia locations have similar salary bases.

Budget for travel and education is a "perk" which is quite significant in that the Rural and the Central hospitals have a higher average. This is interesting in that these groups have the lowest average salary. There were two responses which were discarded in this comparison, as the members were pursuing a degree and the amount of budget was quite large and inconsistent with the rest of the state.

YEARS IN POSITION AND EDUCATION

These results are perhaps the most revealing, and surprising. Generally, those members in positions less than 5 years are paid less than those with more years, as may be expected. The average for this group ($\{20, 190\}$) is less than the average, thus one may reason that starting salaries are lower still than the average. The Society may wish to pay some attention to strategize a way to raise starting salaries as eventually all members would benefit.

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The pay ranges for members with 5-10 years and those with over ten are virtually the same for the state. This may show that salaries reach a "peak", perhaps about the average of \$21,000 and are increased slowly from this point. Aggressive negotiations may help this trend; but it is of course easier said than done.

Evaluation of the role of education offers some surprising results. Salary averages for each level of education rise accordingly, except for the Ph.D. which ranks as the lowest. The level of education seems to play more of a role in hiring members, as in the under 5 years category, 65% have a bachelor or Masters degree - 19% of these being a Masters' which is the highest percentage of the three categories. However, only the Masters degree averages a higher pay rate in the under 5 years category with other levels of education being about the same in pay.

Within each educational level, the low rates of the Central Chapter remain consistent, with those in the position under 5 years at a very low average salary, most notably those with a Bachelors Degree. Interestingly, Western Chapter members with 5-10 years of experience have a higher salary average than the members from the Eastern Chapter with over 10 years experience, with the Western "Masters" having the same average pay as the Eastern "Associates". Such figures present some very thought-provoking questions.

NUMBER OF BED/SALARY

This evaluation presented the most perplexing results upon initial examination. The salary averages rise according to size of hospital up to the 400-500 bed level, then drop significantly at 501-600 and 600. The figures from the individual chapters were inconclusive as well. To try to understand this trend, anhours of service per bed ratio was figured for each member. (Only 129 responses in total, since five did not indicate hours of service). The ratios were broken down into 0-100 hrs/bed up to 400 hrs/bed in increments of 100 hrs/bed. The hours/bed ratio did play a role in pay averages, rising according to this ratio. Within these ratio brackets, the size of the hospital played a part in increasing the salary. Most members fell into the bracket of 100-200 hrs/bed (50%) and 0-100 hrs/bed (31%). The larger the size of the hospital, the lower the hrs/bed ratio with 600 + bed hospitals falling into the 0-100 bracket singularly. However, the average salary here was \$22,500 which is much higher than for smaller hospitals. The highest hrs/bed ratio is in 300 or less bed hospitals, with 62.5% of these in the suburbs. The two very highest ratios were in ' Central and Eastern Chapters.

This information indicates that the "productivity" of a volunteer program does play a part in salary increments. However, the hrs/bed ratios reach a peak at 201-300 bed hospitals, with the highest ratios in rather small institutions. Perhaps some caution should be exercised when using this information, as the location and type of program undoubtedly play a part in the number of volunteer hours accumulated in a year. Additionally, large hospitals may reach a point where span of control issues given the complexity of the institution, may necessitate a smaller hrs/bed ratio. The highest number of hours for the state was 1C0,000 per year in a 400-500 bed hospital. To reach a hrs/bed ratio of 350*, a 600 bed hospital would have to have 210,000 volunteer hours in a year.

As you can see many questions are raised by the salary survey. If you have ideas or interpretation you'd like to explore with us please call.

Submitted by: Barbara Jenkins, Intern Dawn Reading, Membership Chairman (412) 647-3185

* Hrs/bed is figured by dividing # vol. hrs by # beds.

SALARY IN TERHS OF YEARS IN POSITION AND EDUCATION

TOTAL STATE

Years in Position	Number	% of total	Avg. Salary
Less than 5 5 - 10 More than 10 Not indicated*	52 45 33 4	39% 33% 25% 3%	\$20,190 22,377 22,333 23,000
Total	134	100%	\$21,687

Table II -

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Location & Years in Pos.	1	High School # \$ Avg**	Associate Degree # \$ Avg.	Bachelor Degree # \$ Avg.	Masters # \$ Avg.	Ph.D ∉ \$ Avg.
Less than 5 Suburban Urban Rural Unspecified	18 28 5 1	3 22.3 7 16.9 0 1 18.0	4 20.0 3 20.7 . 0 0	7 19.6 12 20.0 5 17.7 0	4 23.5 6 22.7 0	0 0 0
Total	52	11 18.3	7 20.3	24 19.9	10 23.0	0 0
<u>5 - 10</u> Suburban Urban Rural Unspecified	13 24 6 2	1 20.0 8 22.4 4 20.0 0	4 22.0 4 21.9 1 18.0 1 13.5	7 20.1 9 26.4 0	1 21.0 3 27.3 0 1 18.0	0 0 1 22.0 0
Total	45.	13 21.5	10 20.8	16 . 23.6	5 24.2	1 22.0
More than 10 Suburban Urban Rural Unspecified	12 12 8 1	5 21.8 4 21.0 4 18.4 0	2 28.5 2 25.5 1 24.0 1 18.0	2 22.5 6 22.4 2 18.0 0	3 29.3 0 0 0	0 0 1 17.0 0
Total	33	13 20.5	6 25.0	10 21.5	3 29.3	1 17.0
Grand Total	130	37 20.2	23 21.2	50 21.4	18 24.4	2 19.5
% of Total	97*	28%	17%	37%	13%	2*

Note that average salary of 5-10 and over 10 is basically equal, slightly higher than average (table I). ** Dollars Average are thousands.

SALARY IN TERMS OF EDUCATION AND YEARS IN POSITION

EASTERN CHAPTER

<u>Table I</u> -[Years in Position	Number	% of total	Avg. Salary
	Less than 5 5-10 More than 10 Unspecified*	29 20 12 3	45% 31% 19% 5%	\$21,155 22,357 23,708 23,500
	Total	64	100%	\$22,140

Table II -

Location & Experience	ŧ	Higi #	School S**	Associa #	te Degree S	Bachelo #	r Degree S	Mas #	ter's \$	Ph.D # \$
<u>Under 5</u> Suburban Urban Rual Unspecified	11 17 0 1	3 4 1	22.3 18.3 0 18.0	4 2	20.0 22.5 0 0	3 8 0	21.0 21.2	1 3 0	25.0 24.3	0000
Total	29	8	19.8	6	20.8	11	21.1	4	24.5	0
<u>5-10</u> Suburban Urban Rural	8 11 1	1 5	20.0 22.0 0	3 2 1	22.3 19.5 18.0	4 3 0	19.6 29.7	1 1 0	26.0	0 0 0
Total	20	6	21.7	6	20.7	7	24.1	1	26.0	0
<u>Over 10</u> Suburban Urban Rural	9 1 2	3 1	22.0 0 19.5	2	28.5 0 0	2	22.5 18.5	2	31.0	0 0 1 17.0
Total	12	4	21.3	2	28.5	3	21.2	2	31.0	1 17.0

** Dolar figures are thousands. "More than 10" salary highest here, differing from Total State Average.

RESULTS OF PENNSYLVANIA ASSOCIATION OF DIRECTORS OF VOLUNTEER SERVICES

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S 544 367 1,310 \$ 846

SALARY SURVEY JUNE 1985

- Overview -

	- Overview -	
Total Respondents: 151		
Total Full Time: 134 (89% Total Part Time: 12 (8% Unknown: 5 (3%	ý	
AVERAGE SALARY - Total State		
Part_Time: \$14,250		
<u>Full_Time</u> : Average Salary: Mean Salary: High: Low:	Locations \$21,687 21,000 34,000 13,500	: Suburban: \$22,011 Urban: 22,246 Rural: 18,965 Other: 16,875
<u>AVERAGE SALARY</u> - <u>Eastern Chapter</u>		
Total Part Time: 2 (32) Total Full Time: 64 (972) <u>Part Time:</u> 16,000 (Average Sa Full_Time:	lary)	
Average Salary:	\$22.140 21,000 32,000 16,000	Suburban (29): \$22,517 Urban (31): 22,323 Rural (3): 18,000 Other (1): 13,000
AVERAGE SALARY - Central Chapter		
Total Part Time: 6 (15%) Total Full Time: 35 (85%)		
Part Time: \$11,000 (Average S Full Time:	alary)	
	\$20,094 21,000 30,000 13,500	Suburban (5): \$19,6000 Urban (15): 21,165 Rural (12): 18,603 Other (3): 16,500
AVERAGE SALARY - Western Chapter		
Total Part Time: 4 (10%) Total Full Time: 35 (90%)		
Part Time: \$11,500 (Average S	Salary)	
<u>Full_Time</u> : Average Salary: Mean Salary: High: Low: BUDGET_FOR_TRAVEL_AND_EDUCATI	\$22,086 22,000 34,000 15,000	Suburban (5): \$23,800 Urban (25): 22,080 Rural (5): 20,400
	Total State Average:	\$880
	Suburban Average: Urban Average: : Rural Average:	\$322 971 946
Eastern Chapter:	<u>Central Chapter</u> :	<u>Western Chapter</u> :
Suburban Average: \$959 Urban Average: 792 Rural Average: 100 Chapter Average: \$842	Urban Average: Rural Average:	\$ 571Suburban Average:1,446Urban Average:1,012Rural Average:51,052Chapter Average:

Note: Information based on Full-Time Only.

**Note that while the Central Chapter has the Lowest Average Salary overall, they have the highest average for travel and education budget. Rural settings have a high budget except for the Eastern Chapter.

SALARY IN TERMS OF EDUCATION AND YEARS IN POSITION

CENTRAL CHAPTER

Table I - [Years in Position	Number	% of total	Avg. Salary
	Less than 5	10	29%	\$17,000
	5 - 10 Over 10	15 10	42% 29%	21,541
	Unspecified	0	0	21,050
i I	Totals	35	100%	\$20,094

Table II -

Location & Experience	1	High School	Associate Degree	Bachelor Degree	Masters' # \$	Ph.D # S
<u>Under 5</u> Suburban Urban Rural	2 5 3	0 2 16.0 0	0 0 0	1 15.0 1 20.0 3 15.2	1 17.0 2 20.0 0	
Total	10	2 16.0	0	5 16.1	3 19.0	0
<u>5 - 10</u> Suburban Urban Rual Unspecified	3 5 5 2	0 2 26.5 4 20.0 0	1 22.0 1 25.0 0 1 13.5*	1 23.0 2 22.8 0 0	1 21.0 0 1 18.0	0 0 1 22.0 0
Total	. 15	6 22.2	3 20.2	3 22.8	2 19.5	1 22.0
Over 10 Suburban Urban Rural Unspecified	0 5 4 1	0 0 2 19.8 0	0 1 27.0 1 18.0	0 4 22.5 2 18.0 0	0 0 0 0	0 0 0 0 0
Total	10	2 19.8	2 22.5	6 21.0	0	0

** Dollar figures in Thousands. Less than 5 much lower here than Eastern. Western: Average indicating low starting salary. Even Masters and PhD. degree in under 5 are paid less than Average. Masters' average much lower than East, West, Total State. * This is in a nursing home setting.

WESTERN CHAPTER

<u>able I</u> -	Years in Position	Number	% of total	Avg. Salary
	Under 5	13	38%	\$21.000
	5 - 10	10	29%	23,800
	Over 10	11	32%	22,000
	Unspecific*	1	15	{ -
	Total	35	100%	\$22,086

Table II -

Location & Years in Position	#	High #	School \$**	Associ #	ate Degree \$	Bacheloi #	Degree S	Masters #\$	Ph.D # \$
<u>Under 5</u> Suburban Urban Rural	5 6 2	1 0	16.0	1	0 17.0 0	3 3 2	19.7 21.0 21.5	2 26.0 1 23.0 0	0 0 0
Total	13	1	16.0	1	17.0	8	20.6	3 25.0	0
<u>5 - 10</u> Suburban Urban Rural	2 8	1 0	16.0	1	0 23.5 0	2 4 0	19.5 25.8	2 ⁰ 28.0 0	0 0 0
Total	10	1	16.0	1	23.5	6	23.7	2 28.0	0
<u>Over 10</u> Suburban Urban Rural	3 6 2	2 4 1	21.5 21.0 15.0	1	0 24.0 24.0	1 0	26.0	1 26.0 0	0 0 0
Total	11	7	20.3	2	24.0	1	26.0	1 26.0	0

** Salary in Thousands

This Chapter shows a very regular pattern for Education, Years of Experience as opposed to other two chapters.

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TOTAL STATE Table I -

# of Beds		0-100	101-200	201-300	301-400	401-500 **	501-600	501 +
Location		# \$ Avg	# S Avg	# \$ Avg	# S Avg	# \$ Avg	# \$ Avg	# \$ Avg.
Suburban Urban Rual Unspecified	43 68 20 3	2 19.5 4 19.4 0 0	11 22.9 13 22.1 7 18.5 0	16 21.3 21 21.3 5 21.6 0	7 22.4 14 22.7 4 18.2 0	5 25.6 6 23.6 1 16.0 0	1 17.0 4 25.6 2 17.5 0	1 19.0 6 25.1 1 18.5 0
Totals	134	6 19.4	34 21.1	42 21.4	25 21.9	12 25.9	7 21.5	8 23.5

* Dollars Average is Thousands.

INDIVIDUAL CHAPTERS Table II -

# of Beds	#	0-100	101-200	201-300	301-400	401-500	501-600	601 +
Location		# \$ Avg	# \$ Avg	# \$ Avg	# S Avg	# \$ Avg	# . \$ Avg	# \$ Avg
EASTERN								
Suburban Urban Rural Unspecified	27 31 3 1	2 19.5 3 20.5 0 0	8 23.5 6 22.6 1 18.0 1 18.0	9 22.2 10 21.4 1 19.0 0	4 20.8 6 22.7 1 17.0 0	3 28.3 2 21.5 0 0	0 1 23.0 0	1 19.0 3 26.3 0 0
Total	62	5 20.1	16 22.5	20 21.7	11 21.5	5 25.6	1 23.0	4 24.5
CENTRAL								
Suburban Urban Rural Unspecified	5 15 12 2	0 1 16.0 0 0	1 23.0 2 20.0 4 17.3 2 15.8	2 16.0 5 21.0 3 21.7 0	1 22.0 3 24.7 2 17.8 0	1 21.0 3 25.8 0 0	0 1 20.0 2 17.5 0	0 0 1 18.5 0
Total	34	1 16.0	9 18.2	10 20.2	6 21.9	4 24.6	3 18.8	1 18.5
WESTERN								
Suburban Urban Rural Unspecified	10 19 5 0	0 0 0 0	1 19.0 5 22.4 2 21.0 0	5 21.8 6 21.3 1 24.0 0	2 26.0 3 20.8 1 20.0 0	1 22.0 1 21.0 1 16.0 0	1 17.0 2 28.5 0 0	0 2 24.3 0
Total	34	0	8 21.6	12 21.7	6 22.4	3 19.7	3 24.7	2 24.3

** Note increase in this category.

HOURS/BED RATIO SALARY AVERAGES

Hours per Bed Category	Salary Average	Number of DVS's in Category	% of Total DVS's
0-100 Hrs/bed	\$ 21,075 High - \$ 30.0 Low - \$ 13.5	40	317
101-200 Hrs/bed	\$ 21,620 High - \$ 34.0 Low - \$ 14.0	65	50%
201-300 Hrs/bed	\$ 22,130 High - \$ 32.0 Low - \$ 13.7	17	13%
301-400 Hrs/bed	\$ 24,200 High - \$ 32.0 Low - \$ 17.0	5	4%
401 + Hrs/bed	\$ 24,000 High - \$ 25.0 Low - \$ 23.0	2	2%
	1	lotal: 129 *	

* 5 unused.

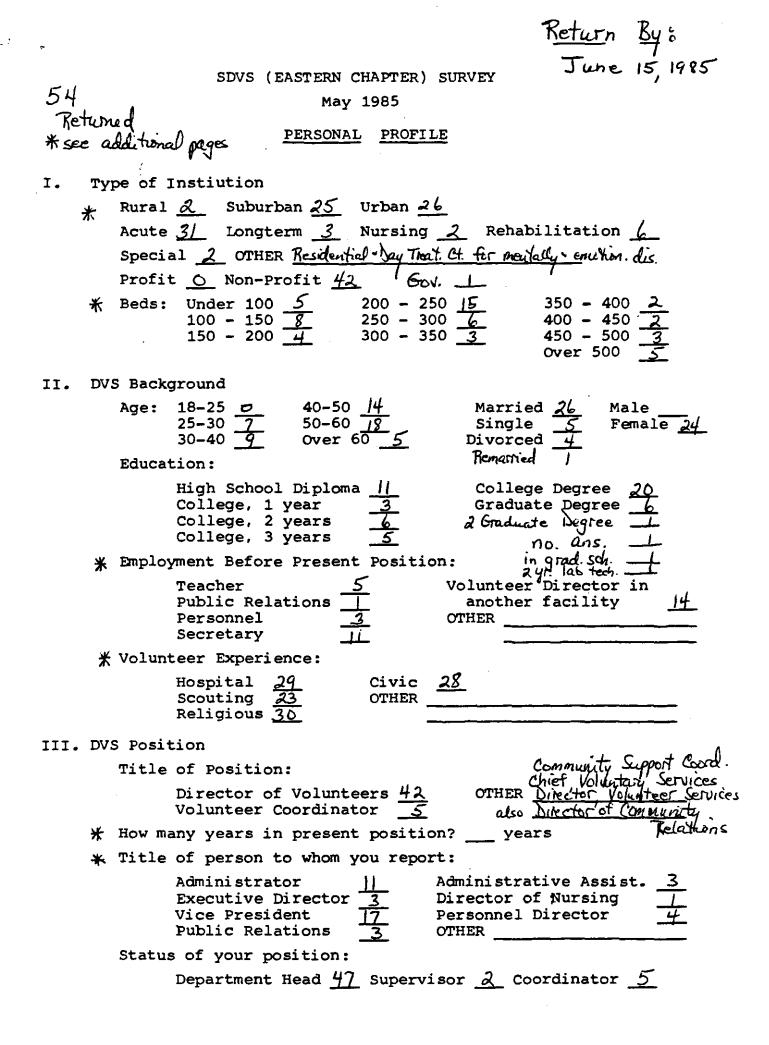
Bed Size	% of Total DVS's	Hours per Bed Category	<pre># in hours per Bed Category</pre>	<pre>% in Bed Size Category</pre>	Average Salary
0-100 Beds		·			\$26.0
\$19.4 Avg.	4.6%	200-300 Hrs/bed		16.6%	\$18.1
Salary		100-200 Hrs/bed		83.4%	\$10.1
		0-100 Hrs/bed	0	0.0%	U ·
101-200 Beds			· ·	· · ·	· · · · · ·
\$21.2 Avg.	24.8%	400-500 Hrs/bed	1	3.1%	\$23.0
Salary		3 00-400 Hrs/bed	1 5 4	15.6%	\$24.2
	i	200-300 Hrs/bed		12.5%	\$19.5
		100-200 Hrs/bed	13	40.6%	\$21.2
		0-100 Hrs/bed	9	23.1%	\$20.3
201-300 Beds					
\$21.0 Avg.	31.0%	400-500 Hrs/bed	1 1	2.5%	\$25.0
Salary		200-300 Hrs/bed	$\frac{1}{7}$	17.5%	\$21.8
Salary		100-200 Hrs/bed	27	67.5%	\$20.7
		0-100 Hrs/bed	27	12.5%	\$20.6
301-400 Beds	1				
	19.45	200-300 Hrs/bed		12.0%	\$21.67
\$22.16 Avg.	19.4%	100-200 Hrs/bed	1. 13	52.03	\$23.43
Salary			3 13 9	36.0%	\$20.5
		0-100 Hrs/bed	, ,	30.4%	
400-500 Beds	1				607.0
\$23.79 Avg.	9.3%	200-300 Hrs/bed	2	• 16.7%	\$27.0
Salary	1	100-200 Hrs/bed	264	50.0%	\$23.6
•		0-100 Hrs/bed	4	33.3%	\$22.5
500-600 Beds	ĺ				· ·
\$22.75 Avg.	6.2%	100-200 Hrs/bed	1 1	12.5%	\$34.0
	0.20	0-100 Hrs/bed		87.5%	\$21.1
Salary	1	9-200 0/ 000	1		
600 +	1]	
522.5 Avg.	4.6%	0-100 Hrs/bed	6	100%	\$22.5
SZZ.5 Avg. Salary	7.0%				1

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Note: These figures appear different than Salary/beds chart as some answers were unusable (Not enough information on volunteer number of hours).



Benefits:

Tuition Refund Health Insurance 51+ 1 partal 8+1pot Dental Insurance 46 Meeting Expenses Time Compensation Life Insurance 47+ partia Profess. Member. Dues 44 Pharmacy Plan In-house Meals (2 have OTHER free parking non contribut pension letimment plan discent pension plans * How many weeks vacation? Salary: Are you paid by the hour? yes 7 no Do you punch a time clock? Yes no yes <u>48</u> Are you salaried? no How many hours per week? 13 work 32-37 thours 34 work 40 hours How many extra hours per week do you put in? _____ hrs. Who pays your salary? hospital <u>49</u> auxiliary 0 OTHER Gov 1 Long tem cake 1 Based on full time - salary range is: under"H,000 L Under \$14,000 1 \$22**-**24,000 \$24-26,000 S14-16,000 0 for 20hr. WK. \$16-18,000 \$26-28,000 \$18-20,000 \$28-30,000 nc. ans. 1 \$30-32,000 \$20-22,000 Over \$32,000 30 (Are you generally satisfied with your salary? $\underline{4es}$ Would salary be a major factor in leaving the field? <u>NO</u> 12 generally dissatistied with salery hand would be factor in leaving IV. Job Responsibilities ★ What is your annual budget? (not includ. salary) \$_ Average number of active volunteers supervised per month: 300-350 5 450-500 150-200 8 Under 50 2 Over 500 [200-250 350-400 50-100 <u>_/</u>D 8____ 250-300 3 100**-**150 <u>//</u> 400-450 2 nc.ans. 2 * Approximately what percentage of your volunteers are: High school age % 25yrs.- 55yrs. % Over 55 yrs. % College age Volunteer representation: Teen program yes 50 no High school career yes 39 no yes <u>39</u> no] elective College yes 20 no Emergency Aid yes <u>4</u> no Red Cross yes 29 no yes <u>37</u> no Probation RSVP OTHER pre-med college interns former endovers yes <u>37</u> no _ Disabled How many volunteer service areas do you have available? Zinc Club Kach & Decar 1-10 <u>3</u> 15-20 <u>8</u> 20-25 <u>5</u> 25-30 <u>/0</u> Over 35 <u>/0</u> 10-15 <u>+</u> 30-35 // * Do you have any unusual job ;descriptions/service areas? (i.e. equestrian therapy)

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Approximate percentage of time spent:

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Coordinating volunteer program 4=100% 15=90-100%OTHER Speaking engagements 8=10% 22=1.5% 18=60-80%Speaking engagements 8=10% 22=1.5 % (12=30-50 % Fund raising 2=45% 1=25% 11=1-10% Liason with auxiliary $7 - 15 - 35\% = \% \leftarrow 18 - 1 - 10\%$ Patient representative |=40% 4=10-20% \leftarrow b=1-5%% OTHER ✻ % Assistance Parttime Fulltime Volunteer Do you supervise? Secretary 24 Clerk Administrative Assist. Candystriper Coord. ≭ OTHER Do you readily have the use of a secretary? 43 yes 5 no Do you have weekend coverage of your office? <u>427</u>0 If yes, paid <u>5</u> volunteer <u>7</u> 11 yes * Do you have a Volunteer Committee? 12 yes <u>38</u> no How many members? How often does it meet? NO HELP at all? General Information on Volunteers Yes/no Do they wear uniforms? yes 47 no 3hos./vol. 2 Who pays for uniforms? hospital 19 volunteer 28 Do volunteers receive free meals? yes 42 no 10 stipulations thequire the work allowance 1.50 to 3.75 Volunteers work an average of 4 hours per week 7 said 6 hr. 8-9 hr. Training of Volunteers: 10 more Who trains? 11 ✻ Is adult orientation required? 37 yes 6 Sometimes 3 no Is candystriper orientation required? <u>46 yes</u> 2.nc informal Recognition: Do you have annual recognition for adults? yes 54 no Do you have annual recognition for candystripers? 46 yes 4 no Do you give awards, pins, certificates? <u>50 yes</u> <u>1000</u> Some said - no pins, only gifts or certificates Do volunteers pay a fee, dues, etc. to volunteer? yes 2 no <u>51</u> If yes, how much? <u>2 paid</u> <u>2 per</u> year I with adults pays 3,75 for agron In Closing Thank you for taking time to fill out this questionaire. The last survey was conducted in our region in May 1981, so with more than half of the membership new in their position it was felt that we should do a new one. Are you generally satisfied with your job? <u>46</u> Ves COMMENTS: generally, not very, love it, 85% of time / for most part, burn at every so often great job stimulating , challenging thustrating to work with administ. much overtime undergaid, hectic with no paid help pay not on scale with other dept. dir.

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Type of Institution I.. Partial reponses ---Rural 2 - acute 1 Suburban 25 - acute 15, special 1, rehabilitation 1, acute rehabilitation 1, resident & day 1 Urban 26 - acute 13, acute special 1, rehabilitation 1, longterm & rehab 1, longterm 1, acute longterm nursing & rehab 1 Nursing 1 BEDS: (Note 10+ is given for over 10 years in position) Under 100 23 2 Yrs. in Position 10 +10 +16-18 24-26 Salary Range \$18-20 18-20 50-100 50-100 50-100 100 - 150Aver.Vol.Per Month urban suburb. urban suburb. Type of Institution 1^{3/4} 18-20 150-200 suburb. 100-150 10 $6\frac{1}{2}$ 3 10+ 10 Yrs. 22-24 20-22 under 14 26-28 \$22-24 Salary 100-150 150-200 200-250 50-100 50-100 Aver.Vol. urb. sub. sub. sub. urb. Type 2 mo. 6 mo. 1 22 - 24under 14 (20hr.wk.) 20-22 100 - 15050-100 50-100 sub. urb. sub. 150-200 5 4 2 Yrs. 4 22-24 22-24 24-26 \$18-20 Salary 300-350 400-450 50-100 300-350 Aver.Vol. sub. sub. sub. urb. Type 200-250 55 4 Yrs. 10+ 10 +8 s20-22 24-25 20-22 18-20 22 - 24Salary 250-300 100-150 350-400 50 - 100300-350 Aver.Vol. urb. urb. sub. rural sub. Type 2 2 35 2 3 22 - 2416 - 1824-26 20-22 26-28 50-100 200 - 250250-300 50-100 150 - 200urb. sub. urb. urb. 15 2 16-18 24-26 24-26 200-250 over 500 100-150 sub. urb. urb.

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	250-300 Yrs. Salary Aver.Vol. Type	9 \$30-32 150-200 urb.	7 20-22 300-350 sub.	5 20-22 100-150 sub.	2 20-22 150-200 urb.	1½ no ans.	1 20-22 100-150 urb.	
	300-350 Yrs. Salary Aver.Vol. Type	3 \$20-22 300-350 sub.	2 20-22 100-150 sub.	1 26-28 200-250 sub.)			
	350-400 Yrs. Salary Aver.Vol. Type	5½ \$16-18 150-200 urb.	½ 18-20 250-300 urb.				-	
	400-450 Yrs. Salary Aver.Vol. Type	10+ \$22-24 100-150 sub.	$1\frac{1}{2}$ 24-26 400-450 urb.			• •		
	450-500 Yrs. Salary Aver.Vol. Type	10+ \$30-32 450-500 sub.	5 20-22 200-250° urb.	4 28-30 150-200 urb.)			
	Over 500 Yrs. Salary Aver.Vol. Type	5 18-20 under 50 sub.	4 30-32 150-200 urb.	4 20-22 200 2 50 ùrb.	2 22-24 100-150 urb.	1 28-30 200-2 urb.		
11. DVS Background								
	OTHER -	Employment Before Present Position: OTHER - medical tech. admissions clerk Red Cross R.N. lab tech. guidance counselor security self employed recreation banking college admission real estate professional services college administrator				Girl Scouts accounting vocational counselor cardiac & pulmon. child care medical records aging tour director purchasing business manager finance social worker data processing counselor		
	Volunteer OTHER -	Big Brothers/Big Sisters Pa. prisons school for C.P. museum Horizon House fundraising for research American Cancer alumni association						

DVS Position How many years in present position? 26 - from 2 months to $3\frac{1}{2}$ years 13 - from 4 years to $6\frac{1}{2}$ years 5 - from 7 years to 10 years 7 - from 13 years to 29 years Title of person to whom you report: OTHER Assistant VP VP Nursing Dir. Patient & Vol Ser. Dir. Community & Social Service Assoc. Administrator -3 reported Assoc. Medical Center Dir. Assist. Administrator Assoc. Executive Director How many weeks vacation? 1 - one week 2 - two weeks 11 - three weeks 1 - twenty-two days 1 - three weeks + 5 personal days 28 - four weeks 1 - one month 1 - four weeks + 5 personal days 6 - five weeks Salary: Extra hours per week 10 do not work extra hours 21 work up to 5 extra hours 21 work from 5 to 20 extra hours Job Responsibilities IV. Annual budget not including salary 12 - either no budget responsibilities or blank 10 - \$1,500 to \$5,000 9 - \$5,500 to \$9,800 5 -\$12,240 to \$20,000 8 -\$24,000 to \$34,000 (average 150-200 vol.per month) 7 -\$35,000 to \$57,000 1 - said \$67,000 includ. salaries 1 - \$120,000(over 500 volunteers per month) Percentage: High School age -- 10 reported 2% to 9% 11 10% to 18% 14 11 17 20% to 25% ŧŧ 30% to 50% 7 -- 23 reported 1% to 5% College age 12 10% to 12% 91 20% to 25% 2 н 3 35% to 50% 25 yrs.- 55 yrs.-- 21reported 2% to 10% 13% to 20% 11 11 Ħ 13 25% to 30% 69 5 35% to 50%

3

89

60% to 90%

III.

7. *****

-- 4 reported 10% to 20% Over 55 yrs. 9 30% to 45% 50% to 55% 15 11 10 60% to 69% ** 70% to 80% 8 85% to 90% 3 Unusual job descriptions: therapeutic recreat. activities gardener Zipper Club drivers escort dance therapy substance abuse center centralized registration vol. patient advocacy blood donor recruiter hospice aquatics medicare counseling pediatric orientation programs cook mastectomy support services thrift shop rounds with disabled physicians translators horticulture therapy equestrian religious education patient representative music therapy with psychiatric maintenance repres. community health screening engineering assist. admissions follow up Pritikin exercise program % of time spent: 2 spent 50% on other (but didn't say what) OTHER --50% on staff development 1 1 40% on community relations - 11 1 40% on gift shop mgr./buyer 1 11 40% on public relations 11 1 35% on other (but didn't say what) Ħ 27% on miscellaneous 1. et 1 20% as board member 1 86 20% at meetings 88 20% on program development 1 81 15% on thrift shop 1 1 15% on special events rest answered professional development counseling provide entertainment for staff in cafeteria liason with alumni assoc. recreation supervisor school tours snack bar supervisor hospital committees blood recruitment United Way chairman employee morale booster Assistance recreation assist. Supervise OTHER photographer snack bar employees gift shop mgr. women's assoc. sec. information desk clerks volunteer coordinator evening coordinator 7 reported that they did not supervise anyone no help at all 3

Volunteer Committee: If yes, 1 has 4 members 3 have 6 members 7 have 10-15 members 1 has 45 members 1 has 150 members A couple are forming volunteer committees Three have teen committees only One exists in name only Meetings - 6 meet quarterly rest varied from monthly to when needed NO HELP - three reported this

V. General Information

Training of volunteers --Volunteer Directors are usually assisted by supervisors, department heads, nursing staff, education director, volunteers, inservice coordinator, trainees, service chairman. Vol. Dir. usually do initial interview and rest of orientation is completed by others.

COMMENTS: Approximately 80% of the members returned their survey. I hope that many of your questions have been answered. I am sure that we missed others, including total number of volunteer hours per year. (Will ask that on Sept. mailing) And please note that not all questions answered.

> VOLUNTEER DIRECTORS are involved with a variety of hospital activities and outside interests! Very busy people, but isn't this what makes each day a new challenge?

> > Jane Reinhard Jane Reinhard SDVS Program Chairman

Bryn Mawr Rehabilitation Hospital Volunteer Coord. 7/15/85