For Your

he AAA Board of Directors organized a continuing education needs assessment project during the spring of 1996. The AAA Needs Assessment Committee, chaired by Dennis Van Vliet, has reviewed the results of the survey and will present details learned from the study in future issues of Audiology Today. Surveys were sent to 1539 members selected at random, with a total of 813 membership surveys returned.

Listed below are the top 40 problems and issues which received the largest total number of definite or extreme concerns from the membership (see Audiology Today, 8:5, pgs. 17-18 for details of the survey protocol). This listing will serve as a guideline for future actions to be taken by the Academy leadership and the Board of Directors. Many issues that consume today's leaders are noted to be surprisingly low on the members' needs scale, (e.g., the AuD does not make the list until numbers 16, 24 and 25).

It may be interesting for you to see where your personal

CO	ncerns registered on the 1996 AAA Membership Needs
Su	irvey:
1.	Staying current with rapidly changing technology(85.7%)
2.	Other professionals' knowledge/awareness of the
	needs of individuals with hearing loss(84.9%)
3.	Role of audiology in health care reform(84.0%)
4.	Other professionals' awareness of the profession of
	audiology(82.5%)
5.	Consumer knowledge/awareness of audiology(82.2%)
6.	Appropriate personal compensation for

20	Consumer knowledge/awareness of audiology(62.2%)
6.	Appropriate personal compensation for
	audiology services(80.6%)
7.	Knowledge of current audiology technology by
	entry-level clinicians(80.2%)
8.	sources of credible information about
	new technology(79.7%)
9.	Consistency of preparation of audiology graduates(79.3%)
10.	Amplification technology(77.2%)

Professional autonomy audiologists	(75.8%)
12. Bridging the gap between academic pre	paration
and clinical practice	(75.7%)
13. Ensuring continuing competence of aud	iologists(72.1%)
14. Making informed choices among different	ent
diagnostic and rehabilitative technology	ontions (70.5%)

diagnostic and renabilitative technology options	(10.5%)
15. Ability to bill 3rd party payers	(70.2%)
16. Moving existing practitioners to the AuD level	(68.7%)
17 Accessibility (location) of AAA sponsored CE	

17.	Accessibility (location) of AAA sponsored CE	
	programs	(65.9%)
18	Affordability of AAA sponsored CE program	(65.8%)

(65.8%)
(65.2%)

20.	Otoacoustic emissions(62.1%)
21.	Diagnostic audiology(60.4%)
22.	Practice management - business issues(60.3%)
23.	Effectively marketing one's services(59.9%)

24	. AuD as the entry level degree	(59.2%)
25	. Increase understanding of AuD issues by the	
	memberchin	(58 20%)

26. Pediatric audiology	(57.5%)
27. Mandating CE for licensure in all states	
28. Psychology of dealing with patients	
29. Funding for new technology for application in	
audiologic practice	(56.7%)
30. Limited financial resources to run audiology	
programs	(55.4%)
31. Preparation to become an independent	
practitioner	(55.3%)
32. Consensus of who we are as a profession	(52.8%)
33. High costs for students to attend audiology	
programs	(52.2%)
34. Availability of learning materials for independent	
study	(51.4%)
35. Evoked potentials	(49.8%)
36. Counseling	(49.1%)
37. Investing in new technology	(49.1%)
38. Availability of AAA-developed information and	



marketing materials.....(46.5%) 39. Aural rehabilitation and habilitation.....(46.0%)

of audiology.....(45.4%)

40. Maintaining both the scientific and clinical bases

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1997 Conference on **DEVELOPMENTS IN PEDIATRIC AUDIOLOGY: CURRENT ISSUES IN ASSESSMENT** AND MANAGEMENT

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Sponsored by Boys Town National Research Hospital and supported by the NIH-NIDCD Grant P-60 00982 "Center for Hearing Loss in Children"

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VOLUME 9, NUMBER 3 AUDIOLOGY TODAY 17