

2016 AAIV COMPENSATION SURVEY

HISTORY

The American Association of Industry Veterinarians (AAIV) has been conducting compensation surveys since 1976. Over the years, the format and frequency has been adjusted in order to accommodate market and organizational needs, changes and interests. Data was collected between 12/2016 and 5/2017.

METHODOLOGY

The survey was promoted through the AAIV website, social media channels, and via member promotion to veterinarians, via their own Linked In pages, and other industry communication methodologies. The data instrument was developed and data was collected anonymously via Survey Monkey. Once collected, data was reviewed for appropriate inclusions. Three respondents who indicated they were exclusively in private practice, who did not indicate they had a DVM degree or did not answer any questions at all in the survey were removed from the analysis. The responses from the remaining 111 respondents are included in this final report.

Due to major changes in the survey instrument, it is difficult to directly compare the past two years' data to that of previous years, however, where possible, we have done so and listed the caveats in associated footnotes.

COPYRIGHT AND EXLUSIVITY

This report, all associated data, survey instrument, results and discussion are the exclusive property of the American Association of Industry Veterinarians (AAIV) and may not be copied, shared or reproduced without the express written consent of the AAIV. Data and results are available to members via their online portal on the organization website.

TABLE OF CONTENTS

Contents	
TABLE OF CONTENTS	2
HIGHLIGHTS	3
AVERAGE SALARY SUMMARY	4
DEMOGRAPHICS	5
Gender and Age	5
Education	7
Geography	11
Organizational Memberships	
EMPLOYMENT	15
Employment status	15
Employment Type	16
Work Location	
Employment Position	19
Travel	21
BENEFITS	22
401K Program	22
Other Benefits	23
SATISFACTION	24
Job Satisfaction	24
Work-Life Balance	
COMPENSATION	
Salary	
Bonus	44

HIGHLIGHTS

A total of 111 respondents were included in the results presented. Of those, 58% (64) were female and 42% (47) were male. It appears that the average salary has decreased over the past decade, with this year's mean at \$141,524 versus \$146,323 in 2015. Prior to 2015, however, the AAIV compensation studies did not split out base salary versus bonus clearly, therefore it is difficult to compare the numbers directly. Moving forward, these two compensation numbers will continue to be tracked independently.

The majority of respondents reported to be working full time (92.8%). The majority of respondents had worked in clinical practice during their career, with only 10.8% reporting never having done so. Respondents were relatively evenly split between having worked in full-time clinical practice for 5 or fewer years (28.8%), 6-10 years (30.6%) or 11 or more years (29.7%)

Approximately one-third of respondents (34.2%) reported traveling 6 or fewer days/month (or not at all). Another 27.0% indicated that they travel 7-12 days per month.

Male respondents reported a higher average salary (\$152,521) than female respondents (\$133,324). The gap however appears to be shrinking with the difference decreasing from \$23,129 in 2015 to \$19,197 in 2016. Increasing the total number of survey respondents, especially in the younger age groups in future surveys will help to provide better detail on this trend.

Three quarters of respondents who provided salary data indicated that they do have a cash bonus program. This ranged from \$2,640 to \$200,000 with a mean of \$29,413 and a median of \$28,000 annually. The gender disparity continued with the bonus opportunity as men reported a mean of \$32,430.91 available to them while women reported a mean of \$26,703.10.

Over 87% of respondents reported that their organization had a 401K program, and of those, 90.9% indicated that they had a matching program for their 401K. The most common match was 5%. The mean was 4.81%.

As a percentage of those that responded, the majority, 57%, were very or extremely satisfied with their job. This represents 53% of the total survey respondents. It appears that male respondents were more satisfied with their jobs than female respondents with 71% of males vs. 47% of females reporting that they were extremely or very satisfied. More than 2/3 of respondents who worked out of a home office (71.1%) were Extremely or Very satisfied versus only 48.5% who worked out of a corporate office.

Work-Life balance appeared to be a general challenge for respondents with 39.6% reporting it was moderately easy versus only 14.4% reporting it was Extremely or Very easy and 21.6% reporting it was only slightly easy.

AVERAGE SALARY SUMMARY

Previous Study Data retrieved from 2015 AAIV Compensation Report.

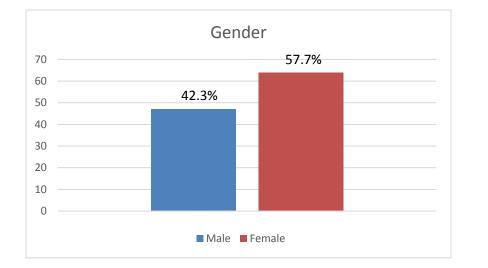
YEAR	AVG SALARY
1976	\$31,722
1978	\$36,036
1980	\$43,599
1982	\$50,981
1984	\$57,720
1987	\$67,576
1989	\$78,529
1991	\$79,009
1993	\$78,735
1995	\$89,899
1997	\$105,664
1999	\$106,294
2001	\$111,945
2003	\$120,176
2005	\$115,504
2007	\$129,169
2008	\$135,491
2009	\$171,535
2010	\$146,116
2011	\$152,365
2015	\$146,323
2016	\$141,524

DEMOGRAPHICS

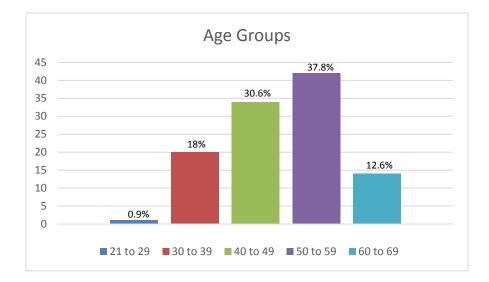
Gender and Age

Responses were relatively evenly split between male and female with 51.1% male and 48.9% female respondents. Respondents tended to be older rather than younger with the largest group (37.0%) in the 50-59 age range. The female respondents tended to be a little younger than the male respondents with 53.4% of female respondents aged 49 and under and only 38.3% of male respondents in that cohort.

Male or Female?	Number	Percent
Male	47	42.3 %
Female	64	57.7%
Total	111	100.0 %



What is your age?	Number	Percent
21-29	1	0.9 %
30-39	20	18.0 %
40-49	34	30.6 %
50-59	42	37.8 %
<u>60-69</u>	14	12.6 %
Total	111	100.0 %



	Breakdown of Age by Gender			
Number Row % Col % Total %	Male	Female	Totals	
2=21-29	0 0.0% 0.0% 0.0%	1 100.0% 1.6% 0.9%	1 0.9%	
3=30-39	5 25.0% 10.6% 4.5%	15 75.0% 23.4% 13.5%	20 18.0%	
4=40-49	16 47.1% 34.0% 14.4%	18 52.9% 28.1% 16.2%	34 30.6%	
5=50-59	18 42.9% 38.3% 16.2%	24 57.1% 37.5% 21.6%	42 37.8%	
6=60-69	8 57.1% 17.0% 7.2%	6 42.9% 9.4% 5.4%	14 12.6%	
Totals	47 42.3%	64 57.7%	111 100.0%	

<u>Education</u>

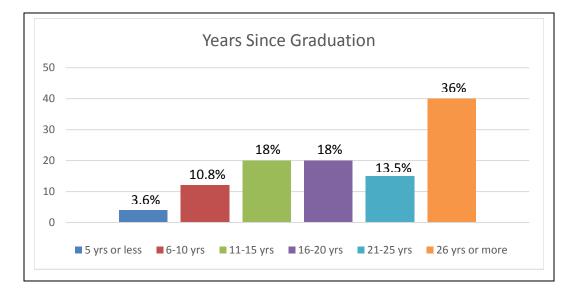
There was a wide range of veterinary graduation years represented ranging from 1971 through 2015. The mean year was 1995, and the median year was 1997, which means the average respondent has been practicing veterinary medicine for 21 years. In fact, 36% of respondents had been in veterinary medicine for 26 years or more.

The majority of respondents, 51.4% reported having some sort of additional training or degree (Master's, PhD or Specialty)

What year did you graduate from Veterinary School?	Number	Percent
1971	1	0.9 %
1977	1	0.9 %
1978	2	1.8 %
1979	1	0.9 %
1980	5	4.5 %
1982	1	0.9 %
1983	4	3.6 %
1984	2	1.8 %
1985	7	6.3 %
1986	2	1.8 %
1987	4	3.6 %
1988	3	2.7 %
1989	1	0.9 %
1990	5	4.5 %
1991	1	0.9 %
1992	3	2.7 %
1993	4	3.6 %
1994	1	0.9 %
1995	3	2.7 %
1996	4	3.6 %
1997	5	4.5 %
1998	6	5.4 %
1999	3	2.7 %
2000	3	2.7 %
2001	3	2.7 %
2002	7	6.3 %
2003	4	3.6 %
2004	4	3.6 %
2005	3	2.7 %
2006	2	1.8 %
2007	1	0.9 %
2008	3	2.7 %
2009	3	2.7 %
2010	3	2.7 %
2011	2	1.8 %
2012	1	0.9 %
2013	1	0.9 %
2014	1	0.9 %
2015	1	0.9 %
Total	111	100.0 %

Mean = 1995 Median = 1997

What year did you graduate from Veterinary School?	Number	Percent
5 YEARS OR LESS	4	3.6 %
6-10 YEARS	12	10.8 %
11-15 YEARS	20	18.0 %
16-20 YEARS	20	18.0 %
21-25 YEARS	15	13.5 %
26 YEARS OR MORE	40	36.0 %
Total	111	100.0 %



Yrs Since Graduation

			Total
	Male	Female	
What year did you graduate from V	eterinary School	<u>pol?</u>	
5 YEARS OR LESS	0	4	4
	0.0%	6.3%	3.6%
6-10 YEARS	4	8	12
	8.5%	12.5%	10.8%
11-15 YEARS	7	13	20
	14.9%	20.3%	18.0%
16-20 YEARS	8	12	20
	17.0%	18.8%	18.0%
21-25 YEARS	8	7	15
	17.0%	10.9%	13.5%
26 YEARS OR MORE	20	20	40
	42.6%	31.3%	36.0%
Total	47	64	111
	42.3%	57.7%	100.0%

From which school did you receive your Veterinary degree?	Number	Percent
Other (please specify)	11	9.8 %
Iowa State University	9	7.6 %
Kansas State University	8	6.5 %
University of Pennsylvania	7	5.4 %
Auburn University	6	4.3 %
Michigan State University	6	4.3 %
Purdue University	6	2.2 %
The Ohio State University	5	3.3 %
University of Illinois	5	6.5 %
Colorado State University	4	3.3 %
Louisiana State University	4	2.2 %
Ross University	4	3.3 %
University of Florida	4	5.4 %
University of Tennessee	4	2.2 %
Mississippi State University	3	2.2 %
North Carolina State University	3	2.2 %
Texas A&M University	3	3.3 %
The University of Minnesota	3	5.4 %
University of Georgia	3	2.2 %
University of Missouri	3	2.2 %
Cornell University	2	3.3 %
Oklahoma State University	2	1.1 %
Tufts University	2	2.2 %
University of California-Davis	2	2.2 %
Washington State University	2	2.2 %
Total	92	100.0 %

Other College of Veterinary Medicine (please specify)

University of the Philippines (x2) Sydney Ontario Veterinary College University of Liverpool University of Queensland University College Dublin (x2) Timisoara, Romania (College of Veterinary Medicine) Ludwig-Maximilians-University Munich, Germany UDCA

Pharmacology Dairy Genetics (x2) Virology ABVP (x2) D (x2) DACVPM Medical Informatics MS in Biology (x3) ABVP-Food Animal: Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology mmunoparasitology MS in Physiology (x2) Ag Economics MS in Prasitology (x2) Large Animal Internal Medicine CVD Master of Science - Veterinary Medicine	Board Certified	Number	Percent
MBA		17	
PhD 7 9.1 % MPH 3 3.3.9 % Other Master's 29 37.7 % Other Professional 5 6.5 % Total 77 100.0 % Number of Cases = 111 Number of Cases With At Least One Response = 57 Response Percent = 51.4 % Advanced Degrees listed Pharmacology Jairy Genetics (x2) Virology B&PV {c2} DACVPM Medical Informatics WS in Biology (r3) ABVP-food Animal: Theriogenology Small Avinal Intership ACPV, MAM 'eline Medicine CVPV (American College of Poultry Veterinarians) Wine Production Medicine MS in Anixal Director MS in Anixal Director MS in Anixal Director MS (Veterinary Medical Science); ACVIM (SAIM) 'ienetics 'ivestock production management (swine emphasis) Sargery and Medicine MS in Anixal Director MS (Veterinary Medical Science); ACVIM (SAIM) 'ienetics 'ivestock production management (swine emphasis) Sargery and Medicine MS in Anixal Director MS in Anixal Science angerative Pathobiology (manuparasitology (MS in Aprima College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine 'AEVP (American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine 'AEVP (American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
MPH 3 3 3.9 % Other Master's 29 37.7 % Other Professional 5 6.5 % Total 77 100.0 % Number of Cases = 111 Number of Response = 77 Number Of Cases Set With At Least One Response = 57 Response Percent = 51.4 % Advanced Degrees listed Pharmacology Aury Genetics (x2) Virology ABVP (x2) D (x2) DACVPM Medical Informatics MS in Biology (x3) ABVP-Food Animal: Theriogenology Small Animal Internship ACPV, MAM Filine Medicine CPV (Medical Direction College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science): ACVIM (SAIM) Senetics Virestock production management (swine emphasis) Sargery and Medicine MS in Animal Science MS (Veterinary Medical Science): ACVIM (SAIM) Senetics Virestock production management (swine emphasis) Sargery and Medicine MS in Animal Science MS in Animal Science MS in Animal Science MS in Animal Science MS in Animal Medicine MS in Animal Science MS in Animal Medicine MS in Animal Medicine MS in Animal Science MS in Animal Medicine MS in Animal Medicine MS in Animal Animalement (swine emphasis) Sargery and Medicine MS in Animal Animalement (swine emphasis) Sargery and Medicine MS in Animal Animalement (swine emphasis) Sargery and Medicine MS in Animal Actione Anergy (x2) Age Conomics MS in Physiology (x2) Age Conomics MS in Physi		14	
Other Master's 29 37.7 % Other Professional 5 6.5 % Total 77 100.0 % Number of Cases = 111 Number of Cases set 11 Number of Cases with At Least One Response = 57 Response Percent = 51.4 % Advanced Degrees listed Pharmacology Dairy Genetics (x2) Virology Advanced Degrees listed Pharmacology Dairy Genetics (x2) Virology ABVP (x2) D (x2) D (x2) DACVPM Medicial Informatics Wising Main Airmal Interiogenology Small Arimal Internship CCPV, MAX VCPV, MAX Totice of Poultry Veterinarians) Wire Production Medicine MS in Toxicology MS (Vetrinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology (x2) Ms in Animal Science Interpreting Science MS (Vetrinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology (x2) Ag Economics MS in Physiology (x2) Ag Economics MS in Physiology (x2) Ag Economics MS in Phasitology (x2) Ag Economics MS in Phasitology (x2) Ag Economics Mary Canagement Medicine ADAVP Canine and Feline Anary College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine Mary Canagement College of Poultry Science and Avian Medicine ADAVP Canine and Feline Anerican College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
Other Professional 5 6.5 % Total 77 100.0 % Number of Cases = 111 Number of Responses = 77 Number of Cases With At Least One Response = 57 Response Percent = 51.4 % Advanced Degrees listed ************************************			
Total 77 100.0 % Number of Cases = 111 Number of Cases with At Least One Response = 57 Number of Cases with At Least One Response = 57 Response Percent = 51.4 % Advanced Degrees listed			
Number of Cases = 111 Number of Responses = 77 Number Of Cases With At Least One Response = 57 Response Percent = 51.4 % Advanced Degrees listed Parmacology Dairy Genetics (x2) Virology ABVP (x2) D			
Number of Responses = 77 Number Of Cases With At Least One Response = 57 Response Percent = 51.4 % Advanced Degrees listed "harnacology Jairy Genetics (x2) Virology BAVP (x2) D (x2) JACVPM Medical Informatics MS in Biology (x3) BAVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV. (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Tinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Juestock production management (swine emphasis) Sargery and Medicine Histology and Embryology MS in Animal Science Integrative Pathobiology MS in Physiology (x2) Ag Economics MS in Physiology (x2) Ag Economics MS in Physiology (x2) Large Animal Internal Medicine ACPV Hister of Science - Veterinary Medicine Science - Veterinary Medicine ADAPY Enternal Medicine ADAPY Ent	Total	77	100.0 %
Number Of Cases With At Least One Response = 57 Response Percent = 51.4 % Advanced Degrees listed Pharmacology Dairy Genetics (2) Virology BKP Food April (2) D (x2) DACVPM Medical Informatics MS In Biology (X3) BVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV, MAM Feline Medicine VCPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science; ACVIM (SAIM) Senerics Viewstock production management (swine emphasis) Surgery and Medicine Mistor Ogg Mistor Toxicology Mistor Production management (swine emphasis) Surgery and Medicine Mistor Ogg (S2) Age conomics MS in Physiology (x2) Age conomics MS in Physiology (x2) Age conomics MS in Physiology (x2) Age Animal Internal Medic	Number of Cases $= 111$		
Response Percent = 51.4 % Advanced Degrees listed Pharmacology Dairy Genetics (x2) Virology BVP (x2) D (x2) DACVPM Medical Informatics Ms in Biology (x3) ABVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV, (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science Ms (veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Ristology and Embryology Ms in Animal Science Integrative Pathobiology munoparasitology Ms in Parsitology (x2) Ag Economics Ms in Physiology (x2) Age Animal Internal Medicine Ms in Parsitology (x2) age Animal Internal Medicine Ms in Parsitology (x2) Ms in Parsitology (x2) age Animal Internal Medicine Ms in Parsitology (x2)	Number of Responses $= 77$		
Advanced Degrees listed Pharmacology Dairy Genetics (x2) Virology NBVP (x2) DACVPM Vedical Informatics MS in Biology (x3) BVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM "eline Melicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Linical Science MS (Veterinary Medical Science); ACVIM (SAIM) Jenetics Vestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science Integrative Pathobiology Immunoparasitology MS in Physiology (x2) Ag Economics MS in Physiology (x2) Large Animal Internal Medicine ACPV Matternal Medicine MS in College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	Number Of Cases With At Least One Response = 57		
Pharmacology Jairy Genetics (x2) Virology BVP (x2) D (x2) DACVPM Medical Informatics MS in Biology (x3) BVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine fitstology and Embryology MS in Animal Science integrative Pathobiology Immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) arge Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	Response Percent = 51.4 %		
Dairy Genetics (x2) Virology ABVP (x2) DACVPM Medical Informatics MS in Biology (x3) ABVP-food Animal; Theriogenology Small Animal Internship ACPV, MAM Peline Medicine ACPV, MAM Peline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS in Toxicology Clinical Science; ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine MS in Animal Science Integrative Pathobiology MS in Animal Science MS in Physiology (X2) Ag Economics MS in Physiology (X2) arge Animal Internal Medicine ACVD Master of Science - Veterinary Medicine ACPU	Advanced Degrees listed		
Dairy Genetics (x2) Virology ABVP (x2) DACVPM Medical Informatics MS in Biology (x3) ABVP-food Animal; Theriogenology Small Animal Internship ACPV, MAM Peline Medicine ACPV, MAM Peline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS in Toxicology Clinical Science; ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine MS in Animal Science Integrative Pathobiology MS in Animal Science MS in Physiology (X2) Ag Economics MS in Physiology (X2) arge Animal Internal Medicine ACVD Master of Science - Veterinary Medicine ACPU	Pharmacology		
Virology ABVP (x2) D (x2) DACVPM Medical Informatics MS in Biology (x3) ABVP-Food Animal: Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science Integrative Pathobiology Immunoparasitology MS in Physiology (x2) Ag Economics MS in Physiology (x2) Large Animal Internal Medicine ACVD Matter of Science - Veterinary Medicine DABVP Canine and Feline Anerican College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	Dairy Genetics (x2)		
ABVP (x2) D (x2) DACVPM Medical Informatics MS in Biology (x3) ABVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Senetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology mmunoparasitology MS in Physiology (x2) Ag Economics MS in Prasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	-		
D (x2) DACVPM Medical Informatics MS in Biology (x3) ABVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM Telline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Tistology and Embryology MS in Animal Science integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine AcVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
DACVPM Medical Informatics MS in Biology (x3) ABVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS in Toxicology Clinical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science Histology MS in Animal Science MS in Physiology (x2) Ag Economics MS in Physiology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline Anerican College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
Medical Informatics MS in Biology (x3) ABVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Senetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
MS in Biology (x3) ABVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Senetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology mmunoparasitology (X2) Ag Economics MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
ABVP-Food Animal; Theriogenology Small Animal Internship ACPV, MAM Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
Small Animal Internship ACPV, MAM Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science KS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science International Science MS in Physiology (x2) Ag Economics MS in Physiology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine ADVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
ACPV, MAM Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science Integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
Feline Medicine ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology mmunoparasitology MS in Physiology (x2) Age Economics MS in Prasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	-		
ACPV (American College of Poultry Veterinarians) Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	ACPV, MAM		
Swine Production Medicine MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science Integrative Pathobiology Immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	Feline Medicine		
MS in Toxicology Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline	ACPV (American College of Poultry Veterinarians)		
Clinical Science MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	Swine Production Medicine		
MS (Veterinary Medical Science); ACVIM (SAIM) Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	MS in Toxicology		
Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science Integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	Clinical Science		
Genetics Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science Integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	MS (Veterinary Medical Science); ACVIM (SAIM)		
Livestock production management (swine emphasis) Surgery and Medicine Histology and Embryology MS in Animal Science integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	Genetics		
Surgery and Medicine Histology and Embryology MS in Animal Science Integrative Pathobiology Immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
Histology and Embryology MS in Animal Science Integrative Pathobiology Immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline			
MS in Animal Science integrative Pathobiology immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
Integrative Pathobiology Immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
Immunoparasitology MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
MS in Physiology (x2) Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
Ag Economics MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
MS in Parasitology (x2) Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
Large Animal Internal Medicine ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
ACVD Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
Master of Science - Veterinary Medicine DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine			
DABVP Canine and Feline American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	ACVD		
American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	Master of Science - Veterinary Medicine		
American College of Poultry Veterinarians, MS in Poultry Science and Avian Medicine	DABVP Canine and Feline		
		2	
ADVP (cannie/ienne) & ACVPNI and NIS in veterinary Microbiology			
	Ab v r (canine/ienne) & AC v r vi and vis in veterinary Microbiology		

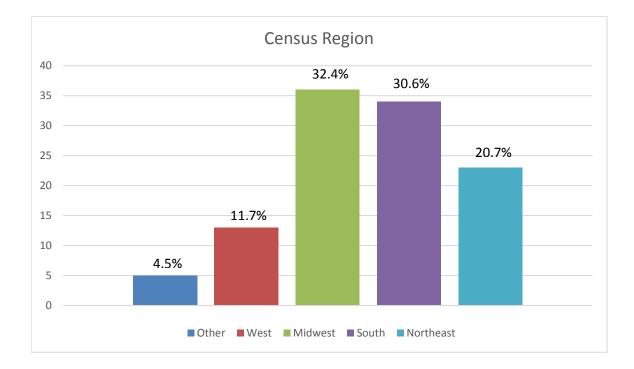
<u>Geography</u>

Missouri and Kansas had the largest contingent of respondents with 9% and 8.1%, respectively, likely due to the number of Animal Health companies in the local area. New Jersey had 8.1%, and Texas had 5.4%. When grouped geographically based on US Census regions, the Midwest (32.4%) and South (30.6%) had the largest number of residents.(1)

Arizona 5 4.5 % California 3 2.7 % Colorado 3 2.7 % District of Columbia (DC) 1 0.9 % Florida 5 4.5 % Georgia 3 2.7 % Illinois 3 2.7 % Indiana 4 3.6 % Iowa 1 0.9 % Kansas 9 8.1 % Louisiana 2 1.8 % Maine 1 0.9 % Massachusetts 2 1.8 % Minepsota 1 0.9 % Missigan 2 1.8 % Minesota 4 3.6 % Missouri 1 0.9 % New Hampshire 1 0.9 % New York 5 4.5 % Neth Carolina 5 4.5 % Ohio 1 0.9 % New York 5 4.5 % Neth Carolina 5 4.5 % Ohio 1 0.9 % South Carolina 3 2.7	In what state or U.S. Territory do you live?	Number	Percent
Colorado 3 2.7 % District of Columbia (DC) 1 0.9 % Florida 5 4.5 % Georgia 3 2.7 % Illinois 3 2.7 % Indiana 4 3.6 % Iowa 1 0.9 % Kansas 9 8.1 % Kentucky 2 1.8 % Louisiana 1 0.9 % Maryland 1 0.9 % Minesota 1 0.9 % Mississippi 1 0.9 % Mississippi 1 0.9 % Missouri 10 9.0 % New Hampshire 1 0.9 % New Hampshire 1 0.9 % New York 5 4.5 % North Carolina 5 4.5 % Ohio 1 0.9 % Ohio 1 0.9 % South Carolina 5 4.5 % South Carolina 3 2.7 % <tr< td=""><td>Arizona</td><td>5</td><td>4.5 %</td></tr<>	Arizona	5	4.5 %
District of Columbia (DC) 1 0.9 % Florida 5 4.5 % Georgia 3 2.7 % Illinois 3 2.7 % Indiana 4 3.6 % Iowa 1 0.9 % Kansas 9 8.1 % Kentucky 2 1.8 % Louisiana 1 0.9 % Maryland 1 0.9 % Massachusetts 2 1.8 % Michigan 2 1.8 % Minnesota 4 3.6 % Mississippi 1 0.9 % Messachusetts 2 1.8 % Minnesota 4 3.6 % Mississippi 1 0.9 % New Hampshire 1 0.9 % New Hampshire 1 0.9 % New York 5 4.5 % Ohio 1 0.9 % Oher (please specify) 5 4.5 % Pennsylvania 3 2.7 % South Carolina 3 2.7 % South Carolina<	California	3	2.7 %
Florida5 4.5% GeorgiaGeorgia3 2.7% Illinois3 2.7% Indiana4 3.6% Iowa1 0.9% Kansas9 8.1% Kentucky2 1.8% Louisiana2 1.8% Maryland1 0.9% Maryland1 0.9% Michigan2 1.8% Minnesota4 3.6% Mississippi1 0.9% New Hampshire1 0.9% New Jersey9 8.1% North Carolina5 4.5% Ohio1 0.9% Other (please specify)5 4.5% Pennsylvania3 2.7% South Carolina3 2.7% Other (please specify)5 4.5% Vorth Carolina3 2.7% Vitah1 0.9% Virginia2 1.8% Washington1 0.9%	Colorado	3	2.7 %
Georgia 3 2.7 % Illinois 3 2.7 % Indiana 4 3.6 % Iowa 1 0.9 % Kansas 9 8.1 % Kentucky 2 1.8 % Louisiana 2 1.8 % Maine 1 0.9 % Maryland 1 0.9 % Massachusetts 2 1.8 % Michigan 2 1.8 % Minnesota 4 3.6 % Mississisppi 1 0.9 % New Jersey 9 8.1 % New Hampshire 1 0.9 % New York 5 4.5 % Ohio 1 0.9 % New York 5 4.5 % Ohio 1 0.9 % South Carolina 3 2.7 % South	District of Columbia (DC)	1	0.9 %
Illinois 3 2.7 % Indiana 4 3.6 % Iowa 1 0.9 % Kansas 9 8.1 % Kentucky 2 1.8 % Louisiana 2 1.8 % Maine 1 0.9 % Maryland 1 0.9 % Massachusetts 2 1.8 % Michigan 2 1.8 % Minnesota 4 3.6 % Mississisppi 1 0.9 % Messouri 2 1.8 % Missouri 1 0.9 % New Hampshire 1 0.9 % New Jersey 9 8.1 % New York 5 4.5 % North Carolina 5 4.5 % Ohio 1 0.9 % South Carolina 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Texas 6 5.4 % Virginia 2 1.8 % Washington 1 0.9 %	Florida	5	4.5 %
Indiana 4 3.6 % Iowa 1 0.9 % Kansas 9 8.1 % Kentucky 2 1.8 % Louisiana 2 1.8 % Maine 1 0.9 % Maryland 1 0.9 % Massachusetts 2 1.8 % Michigan 2 1.8 % Minnesota 4 3.6 % Mississippi 1 0.9 % Messouri 1 0.9 % New Hampshire 1 0.9 % New Jersey 9 8.1 % New York 5 4.5 % North Carolina 5 4.5 % Other (please specify) 5 4.5 % Pennsylvania 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Texas 6 5.4 % Virginia 1 0.9 % Virginia 1 0.9 % Virginia 2 1.8 %	Georgia	3	2.7 %
Iowa1 0.9% Kansas9 8.1% Kentucky2 1.8% Louisiana2 1.8% Maine1 0.9% Maryland1 0.9% Massachusetts2 1.8% Michigan2 1.8% Minnesota4 3.6% Missouri1 0.9% New Hampshire1 0.9% New Hampshire1 0.9% New York5 4.5% North Carolina5 4.5% Other (please specify)5 4.5% Pennsylvania3 2.7% South Dakota2 1.8% Tennessee3 2.7% Virginia1 0.9% Virginia2 1.8% Washington1 0.9%	Illinois	3	2.7 %
Kansas9 8.1% Kentucky2 1.8% Louisiana2 1.8% Maine1 0.9% Maryland1 0.9% Massachusetts2 1.8% Michigan2 1.8% Minnesota4 3.6% Missouri1 0.9% Messouri10 9.0% New Hampshire1 0.9% New Jersey9 8.1% North Carolina5 4.5% Ohio1 0.9% Other (please specify)5 4.5% Pennsylvania3 2.7% South Dakota2 1.8% Tennessee3 2.7% Virginia1 0.9% Virginia2 1.8% Washington1 0.9%	Indiana	4	3.6 %
Kentucky2 1.8% Louisiana2 1.8% Maine1 0.9% Maryland1 0.9% Massachusetts2 1.8% Michigan2 1.8% Minnesota4 3.6% Mississippi1 0.9% Missouri10 9.0% New Hampshire1 0.9% New Jersey9 8.1% North Carolina5 4.5% Ohio1 0.9% Other (please specify)5 4.5% Pennsylvania5 4.5% South Dakota2 1.8% Tennessee3 2.7% South Dakota2 1.8% Tennessee3 2.7% Virginia1 0.9% Virginia1 0.9% Virginia1 0.9% Vashington1 0.9%	Iowa	1	0.9 %
Louisiana 2 1.8 % Maine 1 0.9 % Maryland 1 0.9 % Massachusetts 2 1.8 % Michigan 2 1.8 % Minnesota 2 1.8 % Minnesota 4 3.6 % Mississippi 1 0.9 % Missouri 10 9.0 % New Hampshire 1 0.9 % New Hampshire 1 0.9 % New Jersey 9 8.1 % New York 5 4.5 % North Carolina 5 4.5 % Ohio 1 0.9 % Ohio 1 0.9 % Other (please specify) 5 4.5 % South Carolina 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Texas 6 5.4 % Utah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %	Kansas	9	8.1 %
Maine 1 0.9 % Maryland 1 0.9 % Massachusetts 2 1.8 % Michigan 2 1.8 % Minnesota 4 3.6 % Mississippi 1 0.9 % Missouri 1 0.9 % New Jange 1 0.9 % New Hampshire 1 0.9 % New Jersey 9 8.1 % New York 5 4.5 % North Carolina 5 4.5 % Ohio 1 0.9 % Other (please specify) 5 4.5 % Pennsylvania 5 4.5 % South Carolina 2 1.8 % Tennessee 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Virginia 2 1.8 % Washington 1 0.9 %	Kentucky	2	1.8 %
Maryland1 0.9% Massachusetts2 1.8% Michigan2 1.8% Minnesota4 3.6% Mississippi1 0.9% Missouri10 9.0% New Hampshire1 0.9% New Jersey9 8.1% New York5 4.5% North Carolina5 4.5% Ohio1 0.9% Other (please specify)5 4.5% South Carolina3 2.7% South Dakota2 1.8% Tennessee3 2.7% Virginia1 0.9% Virginia2 1.8% Washington1 0.9%	Louisiana	2	1.8 %
Massachusetts2 $1.8 \ \%$ Michigan2 $1.8 \ \%$ Minnesota4 $3.6 \ \%$ Mississispi1 $0.9 \ \%$ Missouri10 $9.0 \ \%$ New Hampshire1 $0.9 \ \%$ New Jersey9 $8.1 \ \%$ New York5 $4.5 \ \%$ North Carolina5 $4.5 \ \%$ Ohio1 $0.9 \ \%$ Other (please specify)5 $4.5 \ \%$ Pennsylvania5 $4.5 \ \%$ South Carolina3 $2.7 \ \%$ South Dakota2 $1.8 \ \%$ Tennessee3 $2.7 \ \%$ Utah1 $0.9 \ \%$ Virginia2 $1.8 \ \%$ Washington1 $0.9 \ \%$	Maine	1	0.9 %
Massachusetts2 $1.8 \ \%$ Michigan2 $1.8 \ \%$ Minnesota4 $3.6 \ \%$ Mississispi1 $0.9 \ \%$ Missouri10 $9.0 \ \%$ New Hampshire1 $0.9 \ \%$ New Jersey9 $8.1 \ \%$ New York5 $4.5 \ \%$ North Carolina5 $4.5 \ \%$ Ohio1 $0.9 \ \%$ Other (please specify)5 $4.5 \ \%$ Pennsylvania5 $4.5 \ \%$ South Carolina3 $2.7 \ \%$ South Dakota2 $1.8 \ \%$ Tennessee3 $2.7 \ \%$ Utah1 $0.9 \ \%$ Virginia2 $1.8 \ \%$ Washington1 $0.9 \ \%$	Maryland	1	0.9 %
Minnesota43.6 %Mississippi10.9 %Missouri109.0 %New Hampshire10.9 %New Jersey98.1 %New York54.5 %North Carolina54.5 %Ohio10.9 %Other (please specify)54.5 %Pennsylvania54.5 %South Carolina32.7 %South Dakota21.8 %Tennessee32.7 %Virginia10.9 %Virginia21.8 %Washington10.9 %		2	1.8 %
Mississippi1 0.9% Missouri10 9.0% New Hampshire1 0.9% New Jersey9 8.1% New York5 4.5% North Carolina5 4.5% Ohio1 0.9% Other (please specify)5 4.5% Pennsylvania5 4.5% South Carolina3 2.7% South Dakota2 1.8% Tennessee3 2.7% Texas6 5.4% Utah1 0.9% Virginia2 1.8% Washington1 0.9%	Michigan	2	1.8 %
Missouri109.0 %New Hampshire10.9 %New Jersey98.1 %New York54.5 %North Carolina54.5 %Ohio10.9 %Other (please specify)54.5 %Pennsylvania54.5 %South Carolina32.7 %South Dakota21.8 %Tennessee32.7 %Texas65.4 %Utah10.9 %Virginia21.8 %Washington10.9 %	Minnesota	4	3.6 %
Missouri109.0 %New Hampshire10.9 %New Jersey98.1 %New York54.5 %North Carolina54.5 %Ohio10.9 %Other (please specify)54.5 %Pennsylvania54.5 %South Carolina32.7 %South Dakota21.8 %Tennessee32.7 %Texas65.4 %Utah10.9 %Virginia21.8 %Washington10.9 %	Mississippi	1	0.9 %
New Jersey 9 8.1 % New York 5 4.5 % North Carolina 5 4.5 % Ohio 1 0.9 % Other (please specify) 5 4.5 % Pennsylvania 5 4.5 % South Carolina 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Vitah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %	**	10	9.0 %
New Jersey 9 8.1 % New York 5 4.5 % North Carolina 5 4.5 % Ohio 1 0.9 % Other (please specify) 5 4.5 % Pennsylvania 5 4.5 % South Carolina 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Vitah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %	New Hampshire	1	0.9 %
North Carolina 5 4.5 % Ohio 1 0.9 % Other (please specify) 5 4.5 % Pennsylvania 5 4.5 % South Carolina 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Vitah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %		9	8.1 %
Ohio 1 0.9 % Other (please specify) 5 4.5 % Pennsylvania 5 4.5 % South Carolina 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Vitah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %	New York	5	4.5 %
Other (please specify) 5 4.5 % Pennsylvania 5 4.5 % South Carolina 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Texas 6 5.4 % Utah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %	North Carolina	5	4.5 %
Pennsylvania 5 4.5 % South Carolina 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Texas 6 5.4 % Utah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %	Ohio	1	0.9 %
Pennsylvania 5 4.5 % South Carolina 3 2.7 % South Dakota 2 1.8 % Tennessee 3 2.7 % Texas 6 5.4 % Utah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %	Other (please specify)	5	4.5 %
South Dakota 2 1.8 % Tennessee 3 2.7 % Texas 6 5.4 % Utah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %		5	4.5 %
Tennessee 3 2.7 % Texas 6 5.4 % Utah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %	South Carolina	3	2.7 %
Texas 6 5.4 % Utah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %	South Dakota	2	1.8 %
Utah 1 0.9 % Virginia 2 1.8 % Washington 1 0.9 %	Tennessee		2.7 %
Virginia 2 1.8 % Washington 1 0.9 %	Texas	6	5.4 %
Virginia 2 1.8 % Washington 1 0.9 %	Utah	1	0.9 %
<u>Washington 1 0.9 %</u>		2	
		111	

Other (please specify Germany Ontario, Canada (x2) Other country (x2)

Census Region	Number	Percent
Other	5	4.5 %
West	13	11.7 %
Midwest	36	32.4 %
South	34	30.6 %
Northeast	23	20.7 %
Total	111	100.0 %



(1) Previous AAIV surveys used a larger list of geographic regions, but due to the generally small number of total responses in these surveys, the data groups become too small for evaluation. The US Census regions will allow for comparison with other data, including those from other industries, over time as it is a standardized grouping system.

Organizational Memberships

Over 3/4 of respondents reported being active AVMA members (85.6%). Overall, 98.0% of respondents reported belonging to at least one of the organizations listed. Female respondents appeared more likely (29.7%) than males (19.1%) to belong to their local VMA. Additionally, 85.0% or more of each age group belonged to AVMA, while the 30 to 39-year-old cohort appeared more likely than other age groups to belong to their State VMA.

Which of the following organizations are you a paying member of (please check all that apply)?

	Number	Percent (of 111)
AVMA	95	85.6%
State VMA	60	54.1 %
Local VMA	28	25.2 %
AAIV	59	53.2 %
Total	242	

Number of Cases = 111 Number of Responses = 242 Average Number Of Responses Per Case = 2.2 Number Of Cases With At Least One Response = 100 Response Percent = 90.1 %

	Male	Female	Total
	maie	T emaie	rotur
<u>Membership</u>			
AVMA	42	53	95
	89.4%	82.8%	85.6%
State VMA	28	32	60
	59.6%	50.0%	54.1%
Local VMA	9	19	28
	19.1%	29.7%	25.2%
AAIV	25	34	59
	53.2%	53.1%	53.2%
Total	47	64	111
	42.3%	57.7%	100.0%

			What is y	our age?		
	21-29	30-39	40-49	50-59	60-69	Total
Membership (col %)						
AVMA	1	17	29	36	12	95
	100.0%	85.0%	85.3%	85.7%	85.7%	85.6%
State VMA	0	13	21	21	5	60
	0%	65.0%	61.8%	50.0%	35.7%	54.1%
Local VMA	0	6	6	13	3	28
	0%	30.0%	17.6%	31.0%	21.4%	25.2%
AAIV	0	11	14	27	7	59
	0%	55.0%	41.2%	64.3%	50.0%	53.2%
Total	1	20	34	42	14	111
	0.9%	18.0%	30.6%	37.8%	12.6%	100.0%

	Census Region				Total	
	West	Midwest	South	Northeast	Other	
Membership (col %)						
AVMA	10	33	28	22	2	95
	76.9%	91.7%	82.4%	95.7%	40.0%	85.6%
State VMA	9	17	23	11	0	60
	69.2%	47.2%	67.6%	47.8%	0.0%	54.1%
Local VMA	6	11	7	4	0	28
	46.2%	30.6%	20.6%	17.4%	0.0%	25.2%
AAIV	6	21	21	9	2	59
	46.2%	58.3%	61.8%	39.1%	40.0%	53.2%
Total	13	36	34	23	5	111
	11.7%	32.4%	30.6%	20.7%	4.5%	100.0%

EMPLOYMENT

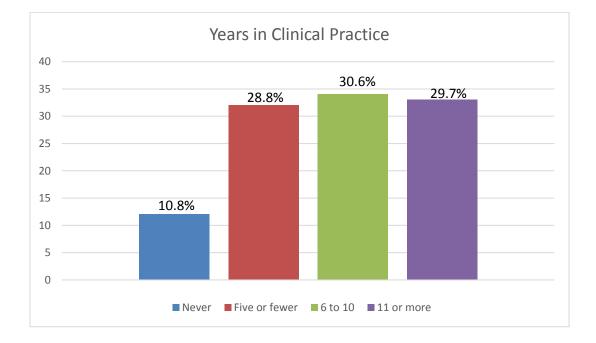
<u>Employment status</u>

The majority of respondents reported to be working full time (92.8%). The majority of respondents had worked in clinical practice during their career, with only 10.8% reporting never having done so. Respondents were relatively evenly split between having worked in full-time clinical practice for 5 or fewer years (28.8%), 6-10 years (30.6%) or 11 or more years (29.7%)

Which of the following categories best describes your employment status?	Number	Percent
Employed, working full-time	103	92.8 %
Employed, working part-time	4	3.6 %
Not employed, looking for work	2	1.8 %
Not employed, NOT looking for work	1	0.9 %
Retired	1	0.9 %
Disabled, not able to work	0	0.0 %
Total	111	100.0 %

If you worked in full-time clinical practice during part of

your career, for how many years did you do so?	Number	Percent
I have never worked in full-time clinical practice	12	10.8 %
Five or fewer years	32	28.8 %
6-10 years	34	30.6 %
11 or more years	33	29.7 %
Total	111	100.0 %



Employment Type

The majority of respondents (82.0%) reported that they were employed in the veterinary industry. Of those, the majority (86.7%) reported that their employer's primary focus area was veterinary pharmaceuticals. The majority of respondents (53.2%) reported working in Field Technical Services.

are primarily employed by?	Number	Percent
Human pharmaceuticals/devices	5	4.5 %
Contract research/testing	0	0.0 %
Government (Federal, State or Local)	1	0.9 %
Academic Institution	1	0.9 %
Association or non-profit organization	3	2.7 %
Corporate Veterinary Practice (VCA/Banfield/etc.)	0	0.0 %
Veterinary Industry (pharmaceuticals/food/consulting/etc)	91	82.0 %
Other	10	9.0 %
Total	111	100.0 %

Other Diagnostics Pharma (x2) Retail pet specialty Vet pharma Consulting. Writing Not currently employed. Previously employed in veterinary industry Agricultural Supply Company CRO

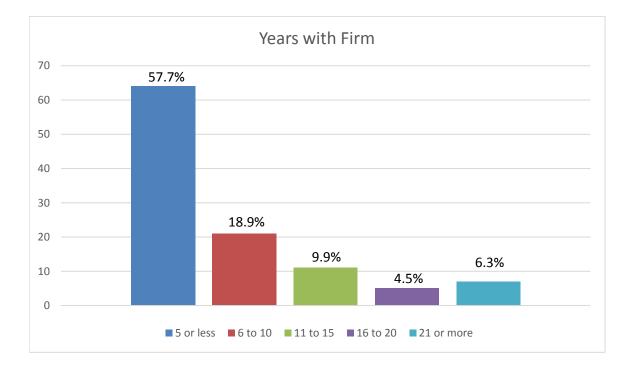
Which of the following areas is your employer's primary		
focus area?	Number	Percent
Veterinary pharmaceuticals	78	86.7 %
Veterinary nutrition	6	6.7 %
Veterinary supplements/nutraceuticals/supplies (non-		
pharmaceutical)	1	1.1 %
Medical devices/equipment	1	1.1 %
Veterinary laboratory services	1	1.1 %
Livestock production	0	0.0 %
Veterinary business services (finance/insurance/media/		
consulting/legal)	1	1.1 %
Other	2	2.2 %
Total	90	100.0 %

Employment Duration

The majority of respondents (57.7%) had been at their current firm for five or fewer years. Note that respondents were asked to count consecutive employment as follows: "Note: if your company has changed status such as been purchased or IPO'd, but you have remained, consider it as the same term of employment".

How many years have you been at your current firm?	Number	Percent
5 or fewer	64	57.7 %
6-10 years	21	18.9 %
11-15 years	11	9.9 %
16-20 years	5	4.5 %
21 or more years	7	6.3 %
Total	108	97.3 %

Total Respondents = 111 (base for percentage) Missing Cases = 3 Mean = 6.78 Median = 4.5



Employment location

The majority of respondents reported working out of a home office (68.5%). Of the 29.7% who indicated they worked out of a corporate headquarters or other company office location, 48.5% indicated that they worked almost exclusively out of that location while 51.5% indicated they were able to work at home between 1 and 3 days per week.

Which of the following best describes your primary		
work location?	Number	Percent
Home office	76	68.5 %
Corporate headquarters or other company office location	33	29.7 %
No response	2	1.8 %
Total	111	100.0 %

(If corporate HQ or company office)
Are you able to work at home occasionally and if so

Are you able to work at nome occasionary and it so,		
approximately how often?	Number	Percent
I work almost exclusively at the company office	16	48.5 %
I am able to work at home as often as one day per week	10	30.3 %
I am able to work at home as often as 2-3 days per week	7	21.2 %
Total	33	100.0 %

Employment Position

Respondents reported employment in a variety of job positions with the largest single group (53.2%) in field technical services. The majority of respondents had no responsibility to manage others (60.4%).

Which of the following best describes your personal		
primary work function/department?	Number	Percent
Regulatory	12	10.8 %
Field Technical Services	59	53.2 %
Marketing/Sales	10	9.0 %
Business/Organizational Operations	4	3.6 %
Manufacturing/Supply	0	0.0 %
Financial/Accounting/HR	0	0.0 %
Research and Development	13	11.7 %
Other	11	9.9%
<u>N/R</u>	2	1.8 %
Total	111	100.0 %

Other (please specify)

Global Medical Veterinary Affairs and Business Development Pharmacovigilance (x3) Not currently employed; previously field tech services Teaching Chief of Staff Technical Product Support Education and research In house technical services Consulting. Writing

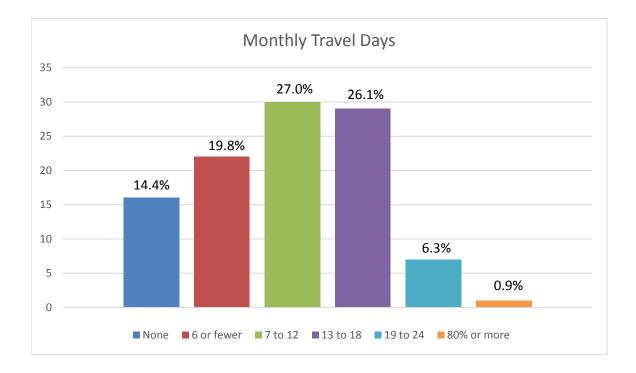
Which most closely matches your current position?	Number	Percent
Upper management (VP and above such as CEO, COO, etc.)	7	6.3 %
Middle management	35	31.5 %
Don't manage others	67	60.4 %
<u>N/R</u>	2	1.8 %
Total	111	100.0 %



Travel for Work

Approximately one-third of respondents (34.2%) reported traveling 6 or fewer days/month (or not at all). Another 27.0% indicated that they travel 7-12 days per month.

If you travel out of town for work, on average,		
approximately how many nights per month do you		
spend away from home?	Number	Percent
I do not travel for work	16	14.4 %
6 or fewer days/month	22	19.8 %
7-12 days/month	30	27.0 %
13-18 days/month	29	26.1 %
19 or 24 days/month	7	6.3 %
80% or more	1	0.9 %
<u>N/R</u>	6	5.4 %
Total	111	100.0 %



BENEFITS

<u>401K Program</u>

Over 87% of respondents reported that their firm had a 401K program, and of those, 90.9% indicated that they had a matching program for their 401K. The most common match was 5%. The mean was 4.81%.

Does your company provide a 401K program?	Number	Percent
Yes	97	87.4 %
No	5	4.5 %
Total	102	91.9 %

Missing Cases = 9

Does your company provide a match for your 401K

investment?	Number	Percent
Yes	90	90.9 %
No	9	9.1 %
Total	99	100.0 %

What percentage investment does your company match

in the 401K?	Number	Percent
5.0	22	25.6 %
6.0	21	24.4 %
3.0	17	19.8 %
4.0	14	16.3 %
4.5	6	7.0%
7.0	3	3.5 %
15.0	1	1.2 %
2.0	1	1.2 %
5.5	1	1.2 %
Total	86	100.0 %

 $\begin{aligned} \text{Minimum} &= 2\\ \text{Maximum} &= 15\\ \text{Mean} &= 4.81\\ \text{Median} &= 5 \end{aligned}$

Other Benefits

90.1% of respondents answered this question. All of them reported having paid vacation. Overall, just under half of the 111 study respondents reported having other benefits including a Pension, Stock options, Paid Family leave and/or a company car. 88.0% of respondents reported some type of insurance coverage, with most indicating that their employer covered their health, dental, and life insurance and approximately 2/3 reporting coverage available for family/dependents.

Which of the following additional benefits does your company provide and subsidize? (check all that apply)

100	90.1 %
3	2.7 %
50	45.0 %
51	45.9 %
51	45.9 %
57	51.4 %
5	4.5 %
317	
	3 50 51 51 57 5

Number of Cases = 111 Number of Responses = 317 Average Number Of Responses Per Case = 2.9 Number Of Cases With At Least One Response = 100 Response Percent = 90.1 %

ly)	Number	Percent
Health insurance for me	86	77.5 %
Health insurance for my family	80	72.1 %
Dental insurance for me	82	73.9 %
Dental insurance for my family	77	69.4 %
Life insurance for me	82	73.9 %
Life insurance for my family	43	38.7 %
Other insurance	68	61.3 %
No insurance provided	5	4.5 %
No response	8	7.2 %
Total	523	

Number of Cases = 111 Number of Responses = 523 Average Number Of Responses Per Case = 4.7 Number Of Cases With At Least One Response = 103 Response Percent = 92.8 %

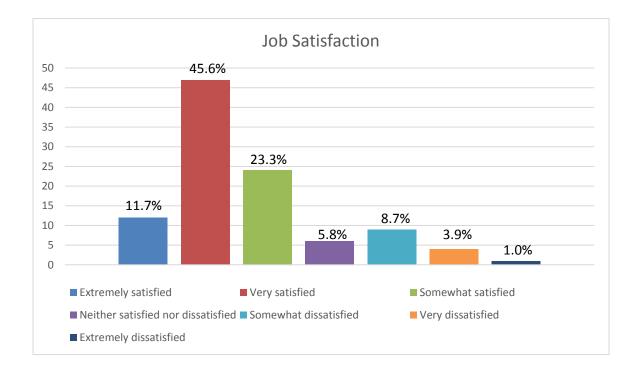
SATISFACTION

Job Satisfaction

92.8% of respondents answered this query. As a percentage of those that responded, the majority, 57%, were very or extremely satisfied with their job. This represents 53% of the total survey respondents. It appears that male respondents were more satisfied with their jobs than female respondents with 71% of males vs. 47% of females reporting that they were extremely or very satisfied. More than 2/3 of respondents who worked out of a home office (71.1%) were Extremely or Very satisfied versus only 48.5% who worked out of a corporate office.

Overall, are you satisfied with your job, neither satisfied		
nor dissatisfied with it, or dissatisfied with it?	Number	Percent
Extremely satisfied	12	11.7 %
Very satisfied	47	45.6 %
Somewhat satisfied	24	23.3 %
Neither satisfied nor dissatisfied	6	5.8 %
Somewhat dissatisfied	9	8.7 %
Very dissatisfied	4	3.9 %
Extremely dissatisfied	1	1.0 %
Total	103	100.0 %

Missing Cases = 8 Response Percent = 92.8 %



	Male 1	Female 2	Totals
1=Extremely satisfied	7 15.6%	5 8.6%	12
			11.7%
	25	22	47
2=Very satisfied	55.6%	37.9%	45.6%
	6	18	24
3=Somewhat satisfied	13.3%	31.0%	
			23.3%
	4	2	6
4=Neither satisfied nor dissatisfi	8.9%	3.4%	5.8%
	1	8	9
5=Somewhat dissatisified	2.2%	13.8%	8.7%
6=Very dissatisfied	2 4.4%	2 3.4%	4
			3.9%
	0	1	1
7=Extremely dissatisfied	0.0%	1.7%	1.00/
			1.0%
Totals	45 43.7%	58 56.3%	103 100.0%
	43.1%	50.5%	100.0%

	21-29	30-39	40-49	50-59	60-69	Totals
1=Extremely satisfied	0	2	2	6	2	12
	0.0%	11.8%	6.5%	14.6%	15.4%	11.7%
2=Very satisfied	1	8	18	17	3	47
	100.0%	47.1%	58.1%	41.5%	23.1%	45.6%
3=Somewhat satisfied	0	3	7	8	6	24
	0.0%	17.6%	22.6%	19.5%	46.2%	23.3%
4=Neither satisfied nor dissatisfi	0	0	3	2	1	6
	0.0%	0.0%	9.7%	4.9%	7.7%	5.8%
5=Somewhat dissatisified	0	3	1	4	1	9
	0.0%	17.6%	3.2%	9.8%	7.7%	8.7%
6=Very dissatisfied	0 0.0%	1 5.9%	0 0.0%	3 7.3%	0 0.0%	4
7=Extremely dissatisfied	0 0.0%	0 0.0%	0 0.0%	1 2.4%	0 0.0%	1
Totals	1 1.0%	17 16.5%	31 30.1%	41 39.8%	13 12.6%	1.0% 103 100.0%

Number Col %

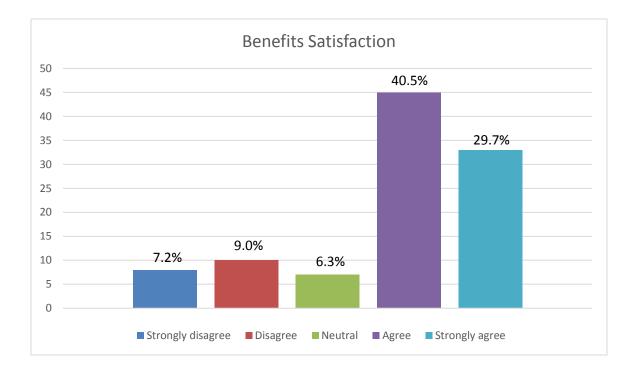
	Other	West 1	Midwest 2	South 3	Northeast 4	Totals
1=Extremely satisfied	0	4	1	5	2	12
	0.0%	36.4%	2.8%	16.1%	9.5%	11.7%
2=Very satisfied	3	6	18	10	10	47
	75.0%	54.5%	50.0%	32.3%	47.6%	45.6%
3=Somewhat satisfied	0	1	8	9	6	24
	0.0%	9.1%	22.2%	29.0%	28.6%	23.3%
4=Neither satisfied nor dissatisfi	1	0	2	3	0	6
	25.0%	0.0%	5.6%	9.7%	0.0%	5.8%
5=Somewhat dissatisified	0	0	6	3	0	9
	0.0%	0.0%	16.7%	9.7%	0.0%	8.7%
6=Very dissatisfied	0	0	0	1	3	4
	0.0%	0.0%	0.0%	3.2%	14.3%	3.9%
7=Extremely dissatisfied	0	0	1	0	0	1
	0.0%	0.0%	2.8%	0.0%	0.0%	1.0%
Totals	4	11	36	31	21	103
	3.9%	10.7%	35.0%	30.1%	20.4%	100.0%

	Home office	Corporate HQ or other company office.	Total
Extremely satisfied	10	2	12
	13.2%	6.1%	11.0%
Very satisfied	33	14	47
	43.4%	42.4%	43.1%
Somewhat satisfied	18	6	24
	23.7%	18.2%	22.0%
Neither satisfied nor dissatisfied	4	2	6
	5.3%	6.1%	5.5%
Somewhat dissatisified	6	3	9
	7.9%	9.1%	8.3%
Very dissatisfied	2	2	4
	2.6%	6.1%	3.7%
Extremely dissatisfied	1	0	1
	1.3%	0.0%	0.9%
N/R	2	4	6
	2.6%	12.1%	5.5%
Total	76	33	109
	69.7%	30.3%	100.0%

Benefits Satisfaction

The majority of respondents were satisfied with their total benefits package, although only 29.7% indicated that they strongly agreed with this statement.

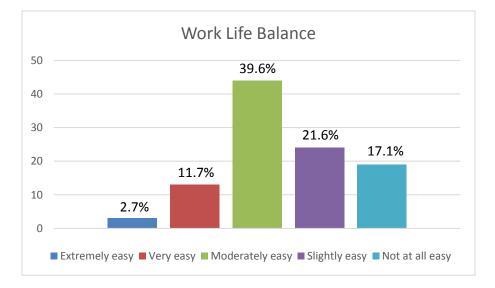
I am satisfied with my total benefits package.	Number	Percent
Strongly disagree	8	7.2 %
Disagree	10	9.0 %
Neutral/neither agree nor disagree	7	6.3 %
Agree	45	40.5 %
Strongly agree	33	29.7 %
N/R	8	7.2 %
Total	111	100.0 %



<u>Work-Life Balance</u>

Just under 1/6 of respondents indicated it was extremely or very easy to balance their work and personal lives in their current position (14.4%). However, another 39.6% indicated that it was moderately easy, leaving just over 1/3 (38.7%) indicating that it was not easy to do so.

How easy is it to balance your work life and personal		
life where you work?	Number	Percent
Extremely easy	3	2.7 %
Very easy	13	11.7 %
Moderately easy	44	39.6 %
Slightly easy	24	21.6 %
Not at all easy	19	17.1 %
<u>N/R</u>	8	7.2 %
Total	111	100.0 %



	Male Female		Total
How easy is it to balance your work where you work?	life and perso	onal life	
Extremely easy	1	2	3
	2.1%	3.1%	2.7%
Very easy	6	7	13
	12.8%	10.9%	11.7%
Moderately easy	18	26	44
	38.3%	40.6%	39.6%
Slightly easy	10	14	24
	21.3%	21.9%	21.6%
Not at all easy	10	9	19
	21.3%	14.1%	17.1%
N/R	2	6	8
	4.3%	9.4%	7.2%
Total	47	64	111
	42.3%	57.7%	100.0%

					Total	
	21-29	30-39	40-49	50-59	60-69	
How easy is it to balance your work life and pe	ersonal life wher	e you work?				
Extremely easy	0	2	0	1	0	3
	0.0%	10.0%	0.0%	2.4%	0.0%	2.7%
Very easy	1	0	3	9	0	13
	100.0%	0.0%	8.8%	21.4%	0.0%	11.7%
Moderately easy	0	7	13	17	7	44
	0.0%	35.0%	38.2%	40.5%	50.0%	39.6%
Slightly easy	0	4	9	8	3	24
	0.0%	20.0%	26.5%	19.0%	21.4%	21.6%
Not at all easy	0	4	6	6	3	19
	0.0%	20.0%	17.6%	14.3%	21.4%	17.1%
N/R	0	3	3	1	1	8
	0.0%	15.0%	8.8%	2.4%	7.1%	7.2%
Total	1	20	34	42	14	111
	0.9%	18.0%	30.6%	37.8%	12.6%	100.0%

-	Home office	Corporate HQ or other company office.	Total				
How easy is it to balance your work life and personal life where you work?							
Extremely easy	3	0	3				
	4.1%	0.0%	2.9%				
Very easy	8	5	13				
	10.8%	17.2%	12.6%				
Moderately easy	32	12	44				
	43.2%	41.4%	42.7%				
Slightly easy	17	7	24				
	23.0%	24.1%	23.3%				
Not at all easy	14	5	19				
	18.9%	17.2%	18.4%				
Total	74	29	103				
	71.8%	28.2%	100.0%				

COMPENSATION

<u>Salary</u>

The mean annual base salary reported was \$141,524 and the median was \$136,000. This represented a salary range from \$70,000 to \$295,000 annually.

SALARY LEVEL	Number	Percent
No Response	8	7.2 %
LESS THAN \$75,000	2	1.8 %
\$75,000-\$99,999	5	4.5 %
\$100,000-\$124,999	21	18.9 %
\$125,000-\$149,999	42	37.8 %
\$150,000-\$174,999	22	19.8 %
\$175,000-\$199,999	3	2.7 %
\$200,000-\$224,999	5	4.5 %
\$225,000 OR MORE	3	2.7 %
Total	111	100.0 %

Missing Cases = 8 Response Percent = 92.8%

What is your annual base salary?

Minimum = 70000

Maximum = 295000

Mean = 141524.20

Median = 136000

Valid Cases =103 Missing Cases =8 Response Percent = 92.8%

<u>Salary</u>

Male respondents reported significantly higher incomes overall than female respondents with a mean of \$152,521 versus \$133,324, a difference of \$19,197. This represents a 12.6% lower annual salary for women than men in this study.

<u>Male respondents</u> What is your annual base salary?

> Minimum = 75000 Maximum = 295000 Mean = 152520.50 Median = 147000

Valid Cases =44 Missing Cases =3 Response Percent = 93.6%

Female respondents What is your annual base salary?

Minimum = 70000

Maximum = 225000

Mean = 133323.50

Median = 131000

Valid Cases =59 Missing Cases =5 Response Percent = 92.2%

Salary by Gender and Age

The gender disparity continued across all age groups except the youngest, but there was only one woman in that group, making comparison difficult. Women made 10.3% less in the 30-39 age group, 1.4% less in the 40-49 group, 19.2% less in the 50-59 group, and 24.2% less in the 60-69 group.

Male respondents What is your annual base salary?	Mean	SD	N	Pct.
For Entire Sample (Missing = 3)	152520.50	36660.29	44	100.0%
What is your age?				
2=21-29	0.00	0.00	0	0.0%
3=30-39	145500.00	24034.70	4	9.1%
4=40-49	137780.00	23008.95	15	34.1%
5=50-59	171894.10	47827.72	17	38.6%
6=60-69	142500.00	14172.41	8	18.2%

Female respondents What is your annual base salary?	Mean	SD	N	Pct.
For Entire Sample (Missing = 5)	133323.50	29679.47	59	100.0%
What is your age?				
2=21-29	125000.00	0.00	1	1.7%
3=30-39	130560.60	24147.52	13	22.0%
4=40-49 5=50-59	135817.60 138891.30	24011.77 35977.42	17 23	28.8% 39.0%
6=60-69	108080.00	10532.16	23 5	39.0% 8.5%

	Male	Female	Total
SALARY LEVEL			
LESS THAN \$75,000	0	2	2
	0.0%	3.1%	1.8%
\$75,000-\$99,999	1	4	5
	2.1%	6.3%	4.5%
\$100,000-\$124,999	6	15	21
	12.8%	23.4%	18.9%
\$125,000-\$149,999	17	25	42
	36.2%	39.1%	37.8%
\$150,000-\$174,999	14	8	22
	29.8%	12.5%	19.8%
\$175,000-\$199,999	1	2	3
	2.1%	3.1%	2.7%
\$200,000-\$224,999	3	2	5
	6.4%	3.1%	4.5%
\$225,000 OR MORE	2	1	3
	4.3%	1.6%	2.7%
N/R	3	5	8
	6.4%	7.8%	7.2%
Total	47	64	111
	42.3%	57.7%	100.0%

N=111	What is your age?						
	21-29	30-39	40-49	50-59	60-69	70 or older	Total
SALARY LEVEL							
LESS THAN \$75,000	0	1	0	0	1	0	2
	0.0%	5.0%	0.0%	0.0%	7.1%	0.0%	1.8%
\$75,000-\$99,999	0	0	2	3	0	0	5
	0.0%	0.0%	5.9%	7.1%	0.0%	0.0%	4.5%
\$100,000-\$124,999	0	4	8	6	3	0	21
	0.0%	20.0%	23.5%	14.3%	21.4%	0.0%	18.9%
\$125,000-\$149,999	1	7	14	13	7	0	42
	100.0%	35.0%	41.2%	31.0%	50.0%	0.0%	37.8%
\$150,000-\$174,999	0	5	6	9	2	0	22
	0.0%	25.0%	17.6%	21.4%	14.3%	0.0%	19.8%
\$175,000-\$199,999	0	0	2	1	0	0	3
	0.0%	0.0%	5.9%	2.4%	0.0%	0.0%	2.7%
\$200,000-\$224,999	0	0	0	5	0	0	5
	0.0%	0.0%	0.0%	11.9%	0.0%	0.0%	4.5%
\$225,000 OR MORE	0	0	0	3	0	0	3
	0.0%	0.0%	0.0%	7.1%	0.0%	0.0%	2.7%
N/R	0	3	2	2	1	0	8
	0.0%	15.0%	5.9%	4.8%	7.1%	0.0%	7.2%
Total	1	20	34	42	14	0	111
	0.9%	18.0%	30.6%	37.8%	12.6%	0.0%	100.0%

N=111	Census Region						
	West	Midwest	South	Northeast	Other	T - (- 1	
						Total	
SALARY LEVEL							
LESS THAN \$75,000	0	2	0	0	0	2	
	0.0%	5.6%	0.0%	0.0%	0.0%	1.8%	
\$75,000-\$99,999	0	3	1	0	1	5	
	0.0%	8.3%	2.9%	0.0%	20.0%	4.5%	
\$100,000-\$124,999	2	8	4	7	0	21	
	15.4%	22.2%	11.8%	30.4%	0.0%	18.9%	
\$125,000-\$149,999	6	13	15	7	1	42	
	46.2%	36.1%	44.1%	30.4%	20.0%	37.8%	
\$150,000-\$174,999	2	5	11	4	0	22	
	15.4%	13.9%	32.4%	17.4%	0.0%	19.8%	
\$175,000-\$199,999	0	1	1	0	1	3	
	0.0%	2.8%	2.9%	0.0%	20.0%	2.7%	
\$200,000-\$224,999	0	2	1	2	0	5	
	0.0%	5.6%	2.9%	8.7%	0.0%	4.5%	
\$225,000 OR MORE	1	0	0	1	1	3	
	7.7%	0.0%	0.0%	4.3%	20.0%	2.7%	
N/R	2	2	1	2	1	8	
	15.4%	5.6%	2.9%	8.7%	20.0%	7.2%	
Total	13	36	34	23	5	111	
	11.7%	32.4%	30.6%	20.7%	4.5%	100.0%	

I am satisfied with my total benefits package.

	Strongly disagree	Disagree	Neutral	Agree	Strongly agree	Total
SALARY LEVEL						
LESS THAN \$75,000	1	0	1	0	0	2
	12.5%	0.0%	14.3%	0.0%	0.0%	1.9%
\$75,000-\$99,999	1	2	1	0	0	4
	12.5%	20.0%	14.3%	0.0%	0.0%	3.9%
\$100,000-\$124,999	2	3	2	8	6	21
	25.0%	30.0%	28.6%	17.8%	18.2%	20.3%
\$125,000-\$149,999	2	4	2	20	14	42
	25.0%	40.0%	28.6%	44.4%	42.4%	40.8%
\$150,000-\$174,999	1	1	0	12	8	22
	12.5%	10.0%	0.0%	26.7%	24.2%	21.4%
\$175,000-\$199,999	0	0	1	0	2	3
	0.0%	0.0%	14.3%	0.0%	6.1%	2.9%
\$200,000-\$224,999	1	0	0	4	0	5
	12.5%	0.0%	0.0%	8.9%	0.0%	4.9%
\$225,000 OR MORE	0	0	0	0	3	3
	0.0%	0.0%	0.0%	0.0%	9.1%	2.9%
N/R	0	0	0	1	0	1
	0.0%	0.0%	0.0%	2.2%	0.0%	1.0%
Total	8	10	7	45	33	103
	7.8%	9.7%	6.8%	43.7%	32.0%	100.0%

	Extremely easy		Moderately easy	Slightly easy	Not at all easy	Total
SALARY LEVEL						
LESS THAN \$75,000	0	0	2	0	0	2
	0.0%	0.0%	4.5%	0.0%	0.0%	1.9%
\$75,000-\$99,999	0	0	3	1	0	4
	0.0%	0.0%	6.8%	4.2%	0.0%	3.9%
\$100,000-\$124,999	1	2	6	5	7	21
	33.3%	15.4%	13.6%	20.8%	36.8%	20.4%
\$125,000-\$149,999	2	7	18	9	6	42
	66.7%	53.8%	40.9%	37.5%	31.6%	40.8%
\$150,000-\$174,999	0	2	10	7	3	22
	0.0%	15.4%	22.7%	29.2%	15.8%	21.4%
\$175,000-\$199,999	0	1	1	1	0	3
	0.0%	7.7%	2.3%	4.2%	0.0%	2.9%
\$200,000-\$224,999	0	0	3	0	2	5
	0.0%	0.0%	6.8%	0.0%	10.5%	4.9%
\$225,000 OR MORE	0	1	1	0	1	3
	0.0%	7.7%	2.3%	0.0%	5.3%	2.9%
N/R	0	0	0	1	0	1
	0.0%	0.0%	0.0%	4.2%	0.0%	1.0%
Total	3	13	44	24	19	103

12.6%

2.9%

How easy is it to balance your work life and personal life where you work?

42.7%

23.3%

18.4%

100.0%

N=103	Overall, a	Overall, are you satisfied with your job, neither satisfied nor dissatisfied with it, or dissatisfied with it?						
		Neither satisfied						Total
	Extremely satisfied	Very satisfied	Somewhat satisfied	nor dissatisfi	Somewhat dissatisified	Very dissatisfied	Extremely dissatisfied	Total
SALARY LEVEL								
LESS THAN \$75,000	0 0.0%	0 0.0%	1 4.2%	0 0.0%	111.1%	0 0.0%	0 0.0%	2 1.9%
\$75,000-\$99,999	0	1	0	1	2	0	0	4
	0.0%	2.1%	0.0%	16.7%	22.2%	0.0%	0.0%	3.9%
\$100,000-\$124,999	3	8	6	1	2	1	0	21
	25.0%	17.0%	25.0%	16.7%	22.2%	25.0%	0.0%	20.4%
\$125,000-\$149,999	5	19	12	2	2	2	0	42
	41.7%	40.4%	50.0%	33.3%	22.2%	50.0%	0.0%	40.8%
\$150,000-\$174,999	2	12	4	1	1	1	1	22
	16.7%	25.5%	16.7%	16.7%	11.1%	25.0%	100.0%	21.4%
\$175,000-\$199,999	0	3	0	0	0	0	0	3
	0.0%	6.4%	0.0%	0.0%	0.0%	0.0%	0.0%	2.9%
\$200,000-\$224,999	1	2	1	0	1	0	0	5
	8.3%	4.3%	4.2%	0.0%	11.1%	0.0%	0.0%	4.9%
\$225,000 OR MORE	1	2	0	0	0	0	0	3
	8.3%	4.3%	0.0%	0.0%	0.0%	0.0%	0.0%	2.9%
N/R	0	0	0	1	0	0	0	1
	0.0%	0.0%	0.0%	16.7%	0.0%	0.0%	0.0%	1.0%
Total	12	47	24	6	9	4	1	103
	11.7%	45.6%	23.3%	5.8%	8.7%	3.9%	1.0%	100.0%

41

I do not 6 or fewer 13-18 19-24 travel for days/ 7-12 days/ days/ days/ 80% or Total month month month work month more SALARY LEVEL LESS THAN \$75,000 2 0 0 0 0 0 2 0.0% 9.1% 0.0% 0.0% 0.0% 0.0% 1.9% \$75,000-\$99,999 2 1 0 0 5 1 1 12.5% 4.5% 3.3% 3.4% 0.0% 0.0% 4.8% \$100,000-\$124,999 5 3 5 3 4 21 1 31.3% 13.6% 16.7% 10.3% 57.1% 100.0% 20.0% 0 \$125,000-\$149,999 6 9 13 13 1 42 43.3% 37.5% 40.9% 44.8% 14.3% 0.0% 40.0% 9 2 22 \$150,000-\$174,999 0 3 8 0 0.0% 26.7% 0.0% 13.6% 31.0% 28.6% 21.0% \$175,000-\$199,999 0 1 0 2 0 0 3 0.0% 4.5% 0.0% 6.8% 0.0% 0.0% 2.9% \$200,000-\$224,999 0 2 3 0 0 0 5 0.0% 9.1% 10.0% 0.0% 0.0% 0.0% 4.8% \$225,000 OR MORE 1 0 0 0 3 1 1 4.5% 0.0% 0.0% 0.0% 2.9% 6.3% 3.4% N/R 2 0 0 0 0 0 2 12.5% 0.0% 0.0% 0.0% 0.0% 1.9% 0.0% Total 16 22 30 29 7 105 1 1.0% 100.0% 15.2% 21.0% 28.6% 27.6% 6.7%

If you travel out of town for work, on average, approximately how many nights per month do you spend away from home?

	Which mo	Total		
	Upper managem- ent (VP and above	Middle managem- ent	Don't manage others	
SALARY LEVEL				
LESS THAN \$75,000	0	0	2	2
	0.0%	0.0%	3.0%	1.8%
\$75,000-\$99,999	0	5	0	5
	0.0%	14.3%	0.0%	4.6%
\$100,000-\$124,999	0	3	18	21
	0.0%	8.6%	26.9%	19.3%
\$125,000-\$149,999	2	11	29	42
	28.6%	31.4%	43.3%	38.5%
\$150,000-\$174,999	0	8	14	22
	0.0%	22.9%	20.9%	20.2%
\$175,000-\$199,999	2	1	0	3
	28.6%	2.9%	0.0%	2.8%
\$200,000-\$224,999	1	3	1	5
	14.3%	8.6%	1.5%	4.6%
\$225,000 OR MORE	2	1	0	3
	28.6%	2.9%	0.0%	2.8%
N/R	0	3	3	6
	0.0%	8.6%	4.5%	5.5%
Total	7	35	67	109
	6.4%	32.1%	61.5%	100.0%

<u>Bonus</u>

Three quarters of respondents who provided salary data indicated that they do have a cash bonus program. This ranged from \$2,640 to \$200,000 with a mean of \$29,413 and a median of \$28,000 annually.

Does your compensation include a bonus?	Number	Percent
Yes	86	84.3 %
No	16	15.7 %
Total	102	100.0 %

Missing Cases = 9 Response Percent = 91.9 %

What is your target bonus amount (in dollars)?

Minimum = 2640

Maximum = 200000

Mean = 29413.03

Median = 28000

Valid Cases =93 Missing Cases =18 Response Percent = 83.8%

Bonus by gender

The gender disparity continued with the bonus opportunity as men reported a mean of \$32,430.91 available to them while women reported a mean of \$26,703.10.

<u>Male respondents</u> What is your target bonus amount (in dollars)?

> Minimum = 5000 Maximum = 200000 Mean = 32430.91 Median = 29300

Valid Cases =44 Missing Cases =3 Response Percent = 93.6%

Female respondents What is your target bonus amount (in dollars)?

> Minimum = 2640 Maximum = 78000 Mean = 26703.10 Median = 25000

Valid Cases =49 Missing Cases =15 Response Percent = 76.6%