

Welcome Mar 23, 2017 Educational Event

6:00 - 6:40 PM Registration Sign-in, Networking, Buffet

- 6:40 7:20 PM Sponsor Appreciation, About ACRP & our N CA Chapter, Metrics Survey Summary
- 7:20 8:20 PM Educational Presentation with Q & A
- 8:20 8:45 PM Raffle, Open Mic, Networking, 1:1 with Speaker

Bonnie Miller, RN MS Chapter President ACRP Chapters Advisory Group, Pacific West Region Clinical Research Consultant Certified Trainer, Certified Business Management Bonnie.miller@comcast.net



Tonight's Sponsors



Genentech

A Member of the Roche Group













About ACRP



Mission: To promote excellence in clinical research Vision: Clinical research is performed ethically, responsibly, and professionally everywhere in the world How: Develop & promote professional standards, core competencies, training

Association of Clinical Research Professionals (ACRP) Academy of Clinical Research Professionals (The Academy) CCRA[®], CCRC[®], CPI[®]

Twitter, Facebook, LinkedIn

Some ACRP Affiliates & Partners





About ACRP



- Join 13,000 global clinical research peers
- Be informed: Peer reviewed award winning *Clinical Researcher*, Interest Groups, Online Communities, White Papers, Annual Meeting eLibrary, GCP*Partner* App
- Chapters: Local networking & educational events
- Discounts: Student membership, ACRP & partners educational offerings, annual meeting, certification
- Career Center
- Awards Programs
- Contact hours: CME, CBRN, and ACRP
- Contribute to the profession
- Volunteer: Build your network, showcase & grow leadership and expertise, contribute to the profession
 - Publish Clinical Researcher
 - Present Webinar, Classroom, Annual Meeting
 - □ Lead an Interest Group
 - Contribute to the Online Community
 - □ Northern CA Chapter present, volunteer, host, sponsor
 - Global Committees

Board of Trustees: ACBP, Academy Seattle, WA April 29 to May 2, 2017

N CA Chapter, Pacific NW, and Canada Chapters are co-hosting a networking event for our members – invites coming soon



ACRP Certification



Who tonight would like to share?



Northern California Chapter (San Francisco Bay Area)

➤ Validate competence:

- Impartial endorsement of understanding of international clinical research standards and ability to apply that knowledge on the job
- Commit to quality standards:
 - Ensure the core tenants of ethical, responsible clinical research. human subject protection, data quality, and regulatory compliance

Promote professionalism of the role:

✓ A core body of knowledge, ongoing professional development, code of ethics

Employment advantage

✓ 62.5 % Employers prefer or require ACRP Certification for employment

Income advantage

Certificants earn an average of \$10,000 more than their non-certified counterparts;
15.3% increase pay or get bonus



ACRP Chapters



- ~4,300 Chapter members (1/3 of ACRP members)
- ~60 Chapters
- Local opportunities
 - Professional development, contact hours, network with colleagues & friends
 - Build and showcase leadership and other skills
 - Make a difference
 - Have fun



N CA (SF Bay Area) Chapter





Mission: To serve Northern California clinical research professionals by providing educational, professional development and networking opportunities in support of human subject protections in clinical research

> ~275 Members ~1400 Distribution 501 (c)(3) non-profit

<u>http://community.acrpnet.org/communities/</u> <u>community-home?communitykey=ec0f114b-</u> <u>f234-4c59-a9af-a659a6b1e8b8&tab=groupdetails</u>



About SF Biotech Bay



- American Medical Writers Association
- Association of Women in Science
- Bay Area Biomedical Consultants Network
- BioMedical Device Group
- BioPharma Consortium
- BioScience Forum
- CA Life Sciences Organization
- ClinOps ToolKit
- ClinPulse PRC-Clinical
- Health Care Business Women's Association
- IRBs
- Model Agreements and Guidelines International
- Northern California Science Writers Association

- Patient Advocacy Groups
- Society of Quality Assurance
- Regulatory Affairs Professional Society
- Society of Clinical Research Associates
- Sponsors Biotech, Device, Pharma
- Study Sites Medical Centers & Community
- University Biosciences Certificate Programs: San Francisco State College of Extended Learning, University of CA Berkeley Extension, University of CA Santa Cruz Extension
- University Biotechnology Masters Program, San Jose State
- Vendors- Consultants, CROs, Recruiters/Staffing Agencies, Service Providers



N CA Chapter Volunteers



N CA Chapter Board

Elected Board Bonnie Miller - President Patricia Kasper - Vice President Heather Brown - Secretary Amanda Whalen -Treasurer

Appointed Board / Committee Chairs

Kathleen Tam - Budget Sean Gerstenlauer - Bylaws Emily Troutner - Communications Peter Gompper - Education Gina Hashem, Caroline Cooper, and Victoria Millward -Event Management Co-Chairs Peter Hegedus - Membership Bonnie Miller - Nominating Patricia Kasper - Sponsorship Heather Brown - Volunteer N CA Chapter Appointed Leadership Communications Committee Members: Eron Villarreal, Koen De Lombaert, Martin Zydek, Xin Zhao

Education Committee Members: Bev Assman and TBD

Event Management Committee:

East Bay Manager: Kakali Hossain North Bay Manager: *TBD* Peninsula Manager: Victoria Millward Sacramento Manager: *TBD* South Bay Manager: *TBD* Event Crew: *Join the crew*

Membership Committee Member: Xin Zhao

Sponsorship Committee Members: Sean Gerstenlauer and TBD

Volunteer Committee Member: Narinder Bolaria

Join our ~30 Volunteers - must be N CA Chapter ACRP member



Tonight's Event Volunteers







2017 Program



ACRP

11

Confirmed Proposed

Jan	Annual Planning Meeting	2016 Annual Report, 2016 Plans, New & Renewing Volunteer Orientation	Crowne Plaza, Foster City
March	Peninsula Educational Event	Navigating Clinical Data Technology Outsourcing John Fontenault, SVP Operations OmniComm Systems, Inc.	Genentech, South San Francisco
May	East Bay Educational Event	Hot Topic Expert, Organization	XOMA, Berkeley
June	North Bay Educational Event	Hot Topic Expert, Organization	Ultragenyx, Novato
July		Peninsula Networking Event Collaboration with RAPS SF Chapter?	Westin Hotel, Palo Alto
Sept	South Bay Educational Event Collaboration with B2DG?	Hot Topic Expert, Organization	Cepheid, Sunnyvale
Oct		East Bay Networking Event	Scott's Seafood Restaurant, Oakland
Nov	Annual Holiday Educational Event	Hot Topic Expert, Organization	Veterans Administration Health Care, Palo Alto



Tonight's Educational Event



Survey Results: "How do you use study metrics in your job?" *Please see the handout*

Approved for 1 contact hour - BRN, ACRP, CME

Purchase online up to 14 days after the event; sign-in & attend event; 1-30 days after event: logon (member/guest) <u>http://www.acrpnet.org/</u> then go to *Learning Portal* to complete the evaluation and receive the certificate Questions: <u>chapters@acrpnet.org</u>

Introducing our Speaker



Raffle







Open Mic







Networking & 1:1 with Speaker









Badge recycle



Thank you for participating in our survey!

The survey was designed to gain an understanding of how metrics are used in SF Bay Area clinical research organizations

For over a decade several organizations (i.e., Tufts CSDD, MCC, SCRS, CI4CC, AAHRPP, etc.) have reported on the importance of using peer-vetted standardized performance metrics to evaluate clinical research activities.

Common aim of each initiative; establish meaningful indicators of success of processes or functions. Taken together, the overall 'health status' of a project is gauged, and risks/opportunities of projects identified.



Survey Questions

- 1. What is your primary role?
- 2. What is the size of your organization (in number of personnel)?
- 3. What is your organization's core business?
- 4. How important are metrics to your work?
- 5. Choose the following areas in which the use of metrics is important to you or your organization?
- 6. Which of the following apply to your organization's use of metrics?
- 7. Does your organization use peer-reviewed/industry standardized metrics?
- 8. Select the areas in which industry standardized metrics are used by you or your organization: (Protocol design, study performance, site/sponsor/CRO performance, data management, Quality and risk management, endpoint assessment, lab management, personnel performance, other, N/A)
- 9. In your experience, do metrics successfully capture critical study risks in the following areas?
- 10. Do you use metrics as risk assessment tools to mitigate risk (e.g. variation in error rates, compliance, patient safety)?



Survey Questions

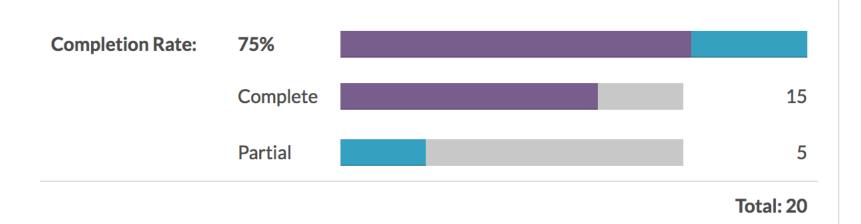
- 11. Have you uncovered unknown or unexpected study risks by using metrics?
- 12. Does your organization operate on a retroactive or proactive approach to risk management?
- 13. Does your organization have a quality management system?
- 14. Does your organization/department incorporate business processes and/or SOPs based on the analysis of metrics?
- 15. How often do metrics fail to detect issues critical to the success and efficient operation of clinical trials at your organization?
- 16. To what extent is the collection and application of meaningful and relevant metrics made easy within your organization?
- 17. Do you use a data technology system to aggregate data into an accessible repository and efficiently generate metrics for your clinical trials?
- 18. Do you use data analytics (e.g. correlation) of metrics to assess the status, health, and strategy of your clinical trials?



Survey Questions

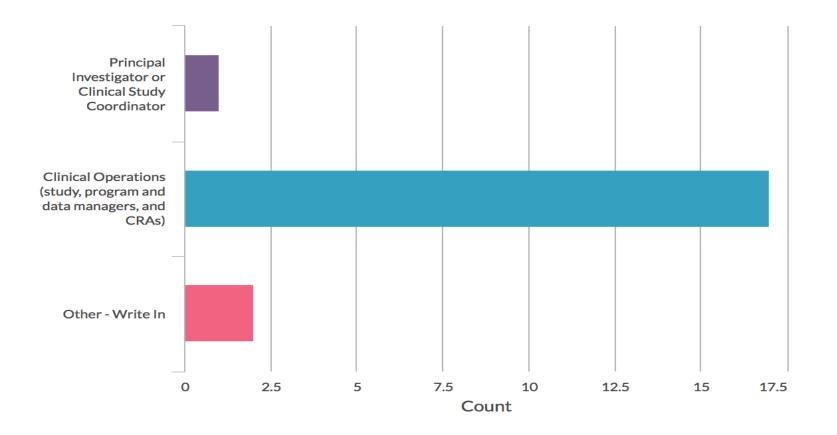
- 19. In your experience, is performance data transparency important to developing expectations, relationship management and incentive tracking?
- 20. Are metrics commonly shared with team members of your projects?
- 21. Are metrics are a part of your communication plan?
- 22. Have the use of metrics reduced ambiguity in your past projects (e.g. milestones)?
- 23. Have metrics created ambiguity in your past projects?





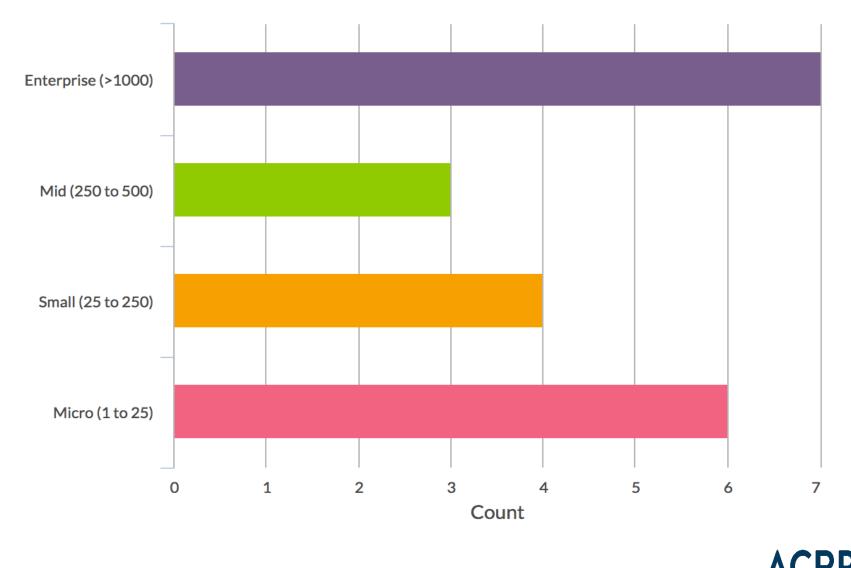


1. What is your primary role?

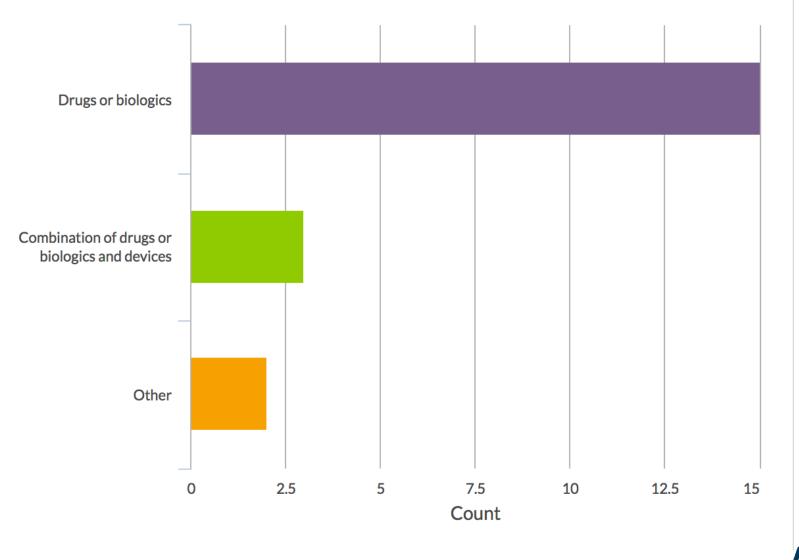




2. What is the size of your organization (#personnel)?

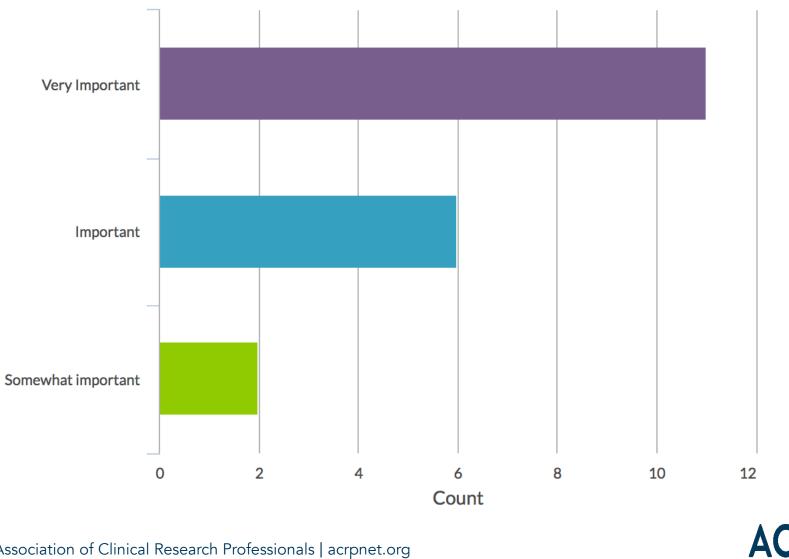


3. What is your organization's core business?

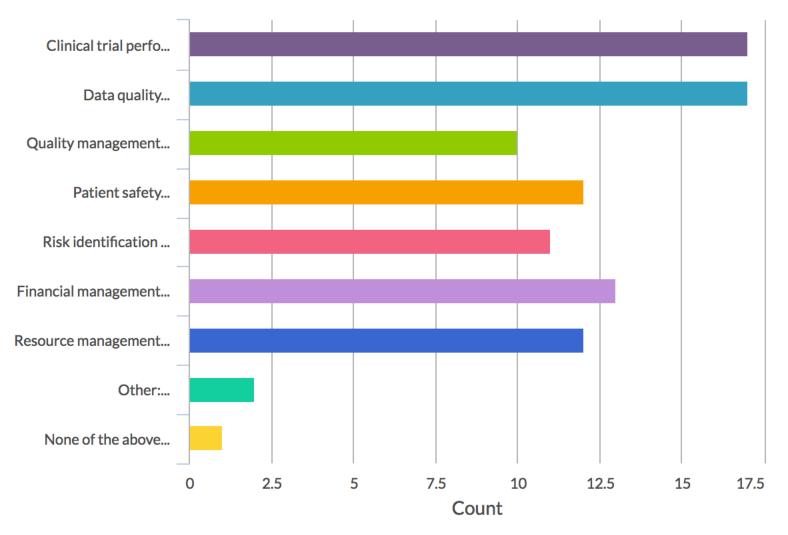




4. How important are metrics to your work?

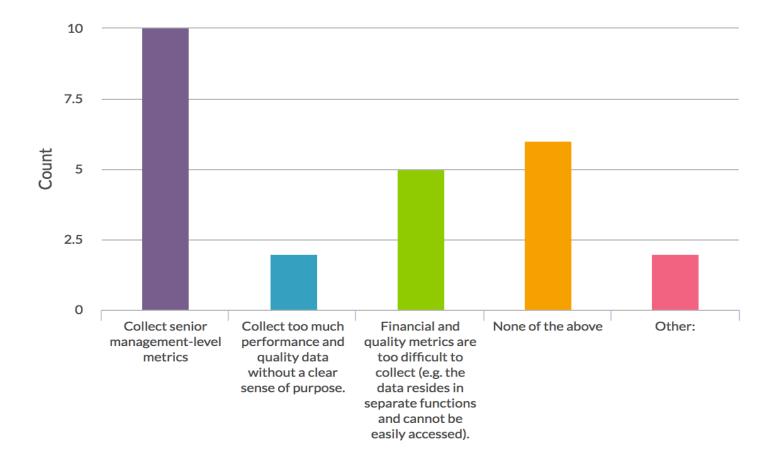


5. Metrics are important:



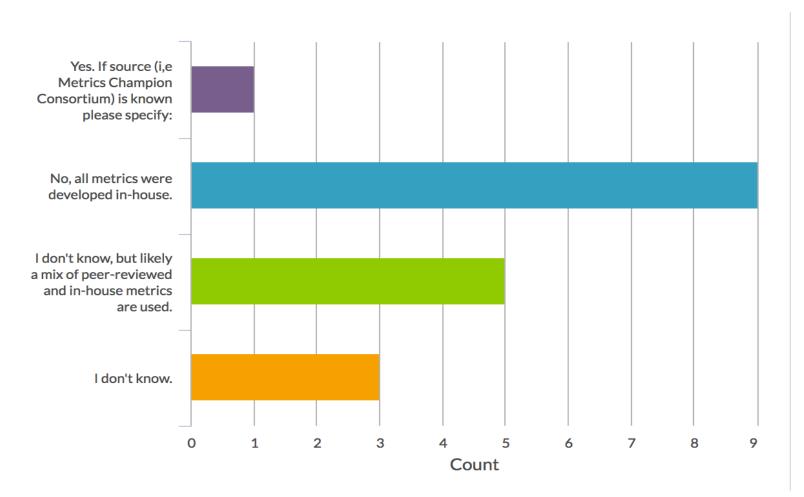


6. Organization's use of metrics:



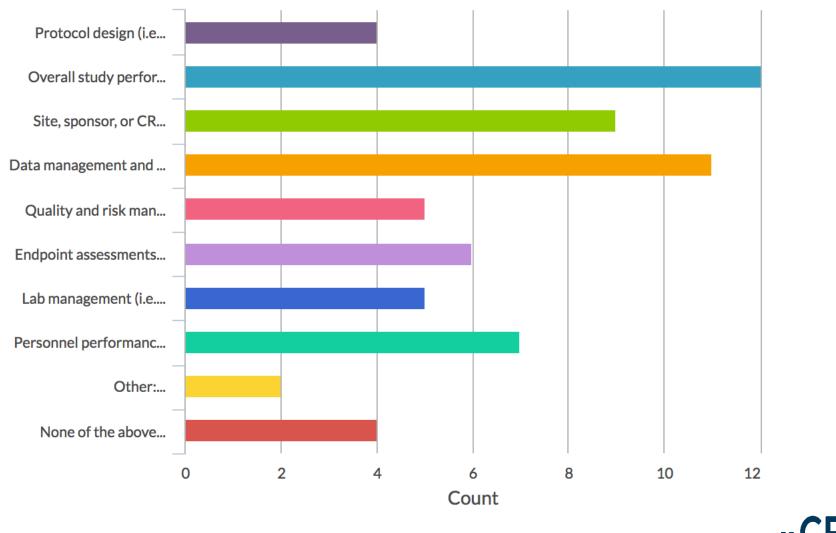


7. Use peer-reviewed industry standardized metrics?





8. Industry standardized metrics are used for:

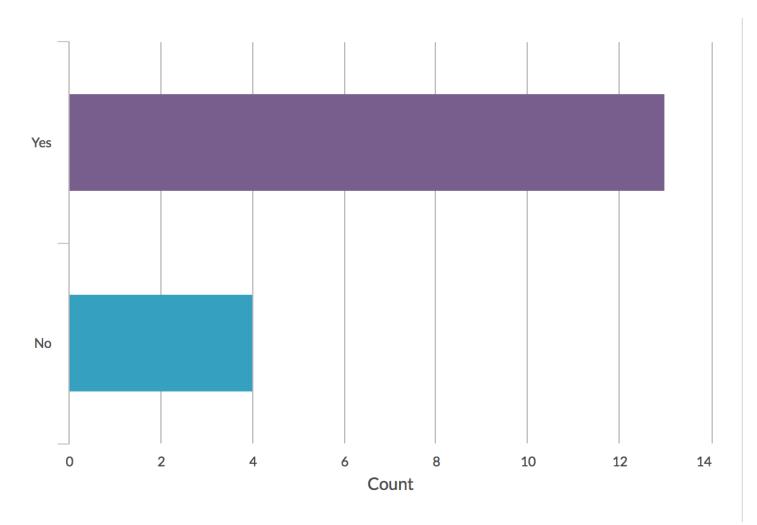


9. Metrics successfully capture critical study risks for:

	Often	Sometimes	Rarely
Disease indication Count	3	10	4
Study design Count	7	9	1
Patient safety Count	4	12	1
Study phase Count	3	9	5
Patient Satisfaction Count	0	1	0
Site Selection & Recruitment Count	1	0	0
physician resource Count	1	0	0

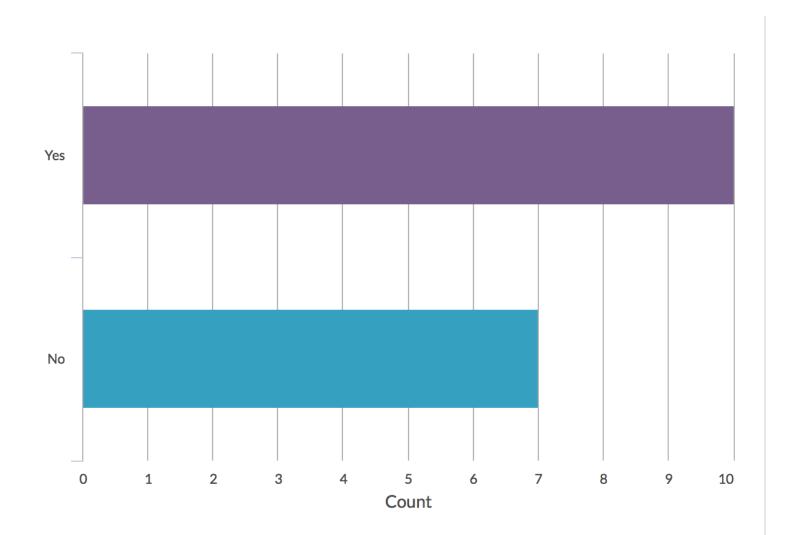


10. Metrics used as risk assessment tools:



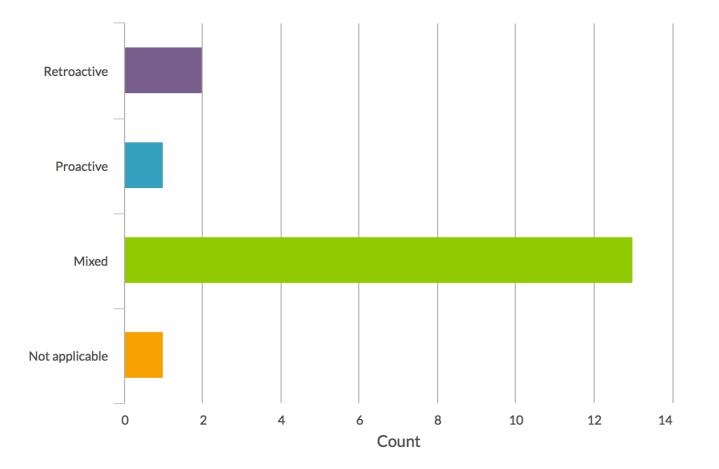


11. Unknown/unexpected risks found using metrics:



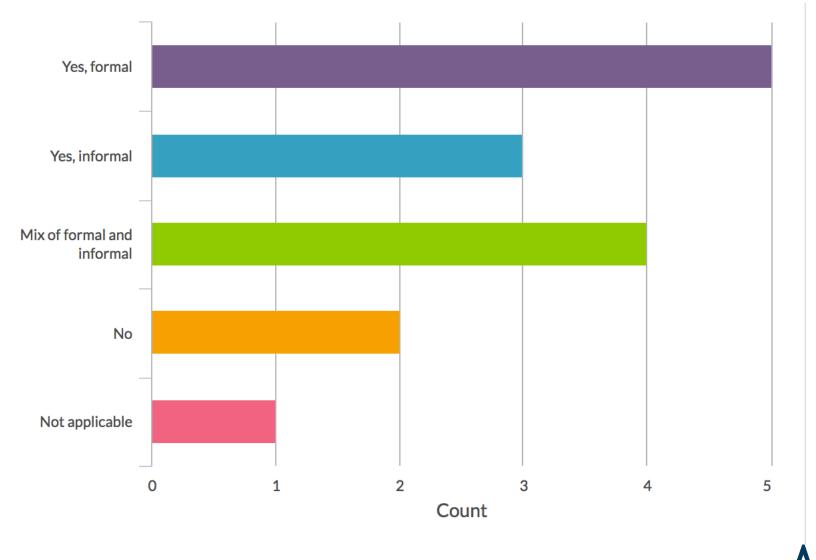


12. Risk management is retroactive or proactive?

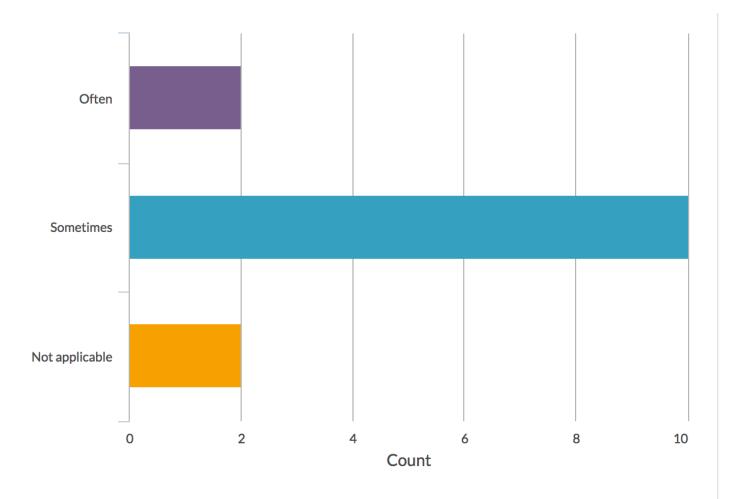




13. Organization has a quality management system:

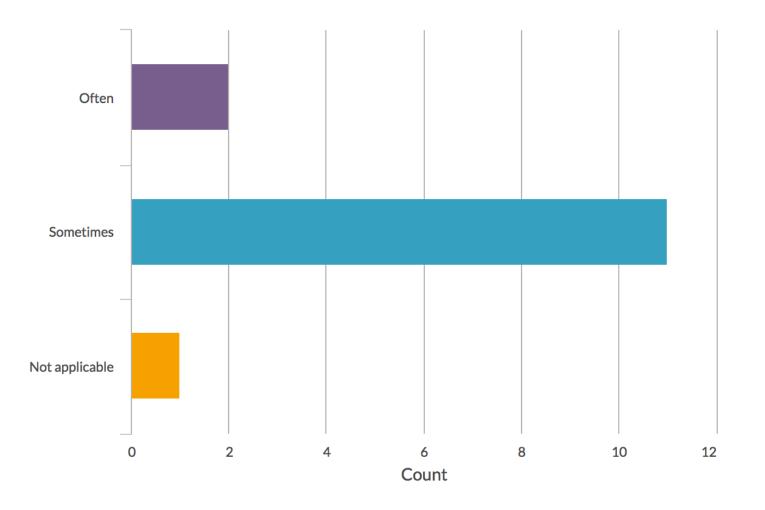


14. Incorporated SOPs based on analysis of metrics:



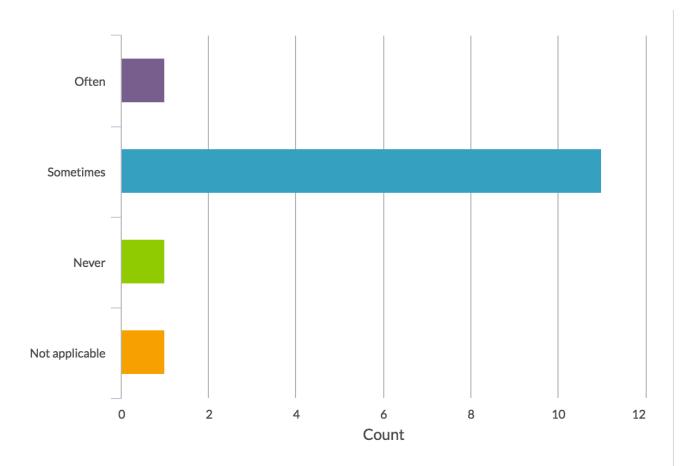
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15. Metrics fail to detect issues critical to success:



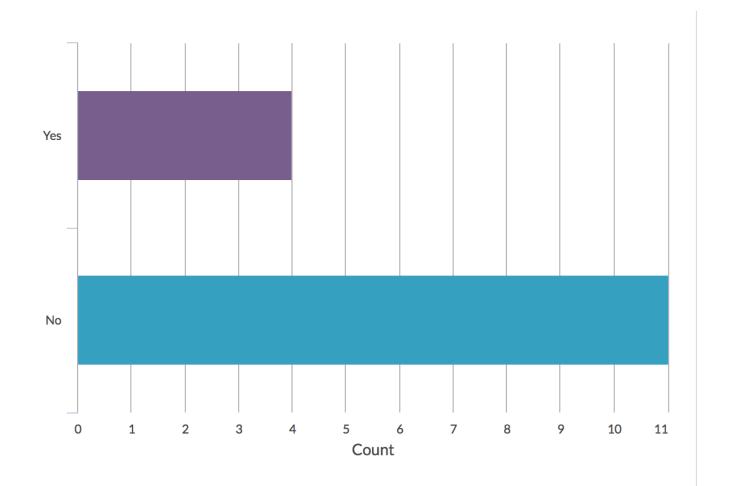


16: Access to meaningful metrics are made easy:



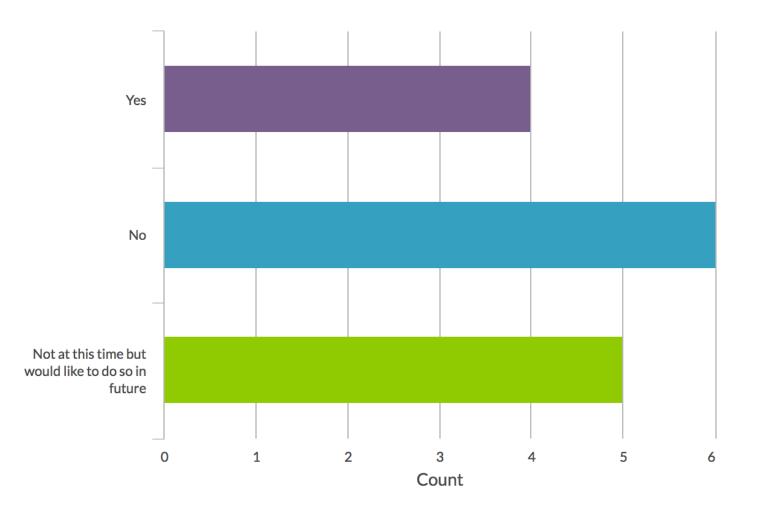


17. Use a data system is used for metrics generation:



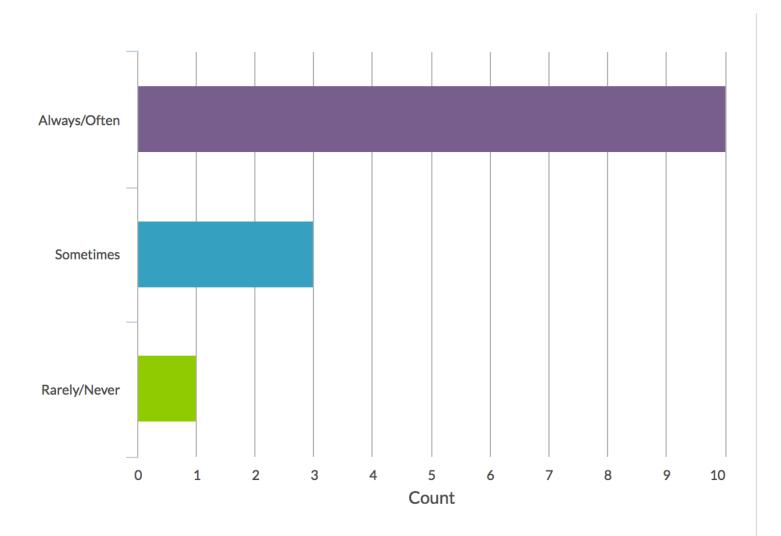
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18. Data analytics is used to assess clinical trial status:



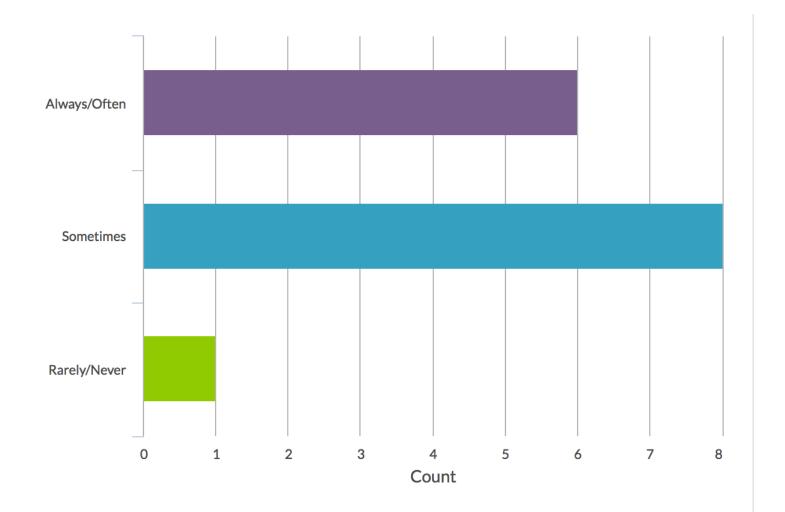


19. Performance data transparency is important:



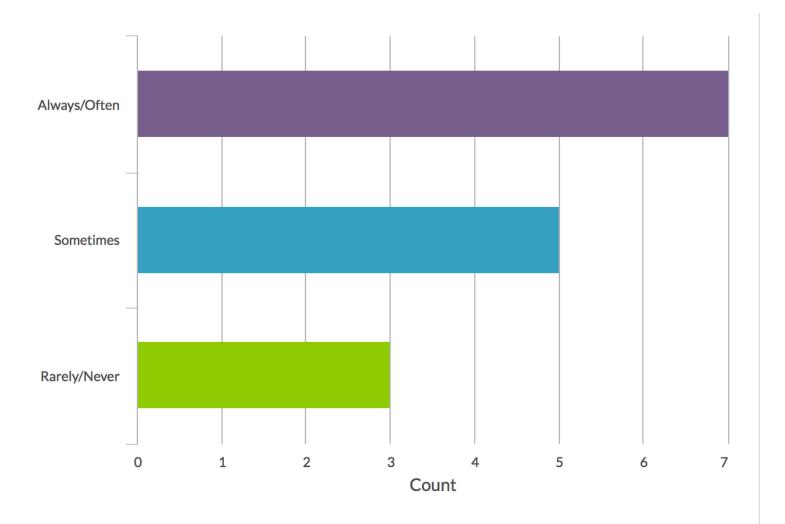


20. Metrics are shared with project team members:



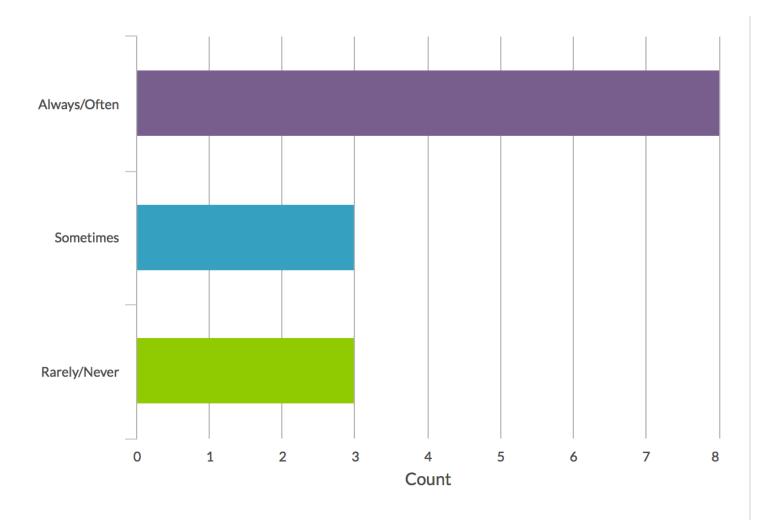


21. Metrics are a part of communication planning:



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22. Metrics reduced ambiguity in past projects:



23. Metrics created ambiguity in past projects:

