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Contraction of the second	Sampling Frame
 N. Alexander H. Bos R. Cytron F. Doolittle C. Eldred R. Fellerath R. Fellerath R. Granger G. Hamilton R. Ivry S. James L. V. Knon C. Michalopoulos S. J. O'Brien J. O'Brien J. O'Brien M. Velkon B. Schall M. Valter R. Yun M. Agudelo 	 26 G. Berlin 27. G. Cave 28. R. De los Santos 29. D. Edelstein 30. D. Friedlander 31. J. Gueron 32. D. Jones-Brown 33. D. Jones-Brown 34. L. London 35. L. London 36. L. Miyazaki 37. C. Nicholson 38. K. Ofosuhene 39. K. Paget 40. G. Queto 41. J. Riccio 43. J. Walamon 43. J. Walanon 43. J. Walanon 44. E. Italiejo 45. J. Walanon 46. J. Walanon 47. D. Walata 49. O. Cardenas 49. F. Derocher 30. J. Edison

		Table of	Random N	lumbers
26 49	10 89	42 3	59 67	51 29
92 46	33 24	14 99	53 24	79 39
79 1	54 5	40 12	84 35	95 51
70 27	17 62	20 55	66 87	29 82
17 53	23 1	63 66	68 10	18 40
45 19	27 2	65 22	77 51	45 21
82 3	24 77	77 87	4 46	74 10
70 60	79 33	77 33	24 91	14 19
40 32	73 68	22 25	99 14	84 34
33 16	30 94	47 74	79 54	<mark>3</mark> 9 71
		*	11/12/13	



Contraction of the second	Sam	ole
 N. Alexander 2. H. Bos 3. R. Cytron 4. E. Doolittle G. C. Eldred G. R. Fellerath R. Granger 8. Granger 9. R. Hamilton 9. R. James 10. S. James 11. V. Knox 12. S. Lynn (3) C. Michalopoulos (4) S. Nelson 15. J. O'Brien 16. M. Price (72) J. Quint (8) I. Robling 19. B. Schall 20. K. Trister 21. M. Valmont 23. R. Yun 24. S. Nalter 23. R. Yun 25. M. Agudelo 	 26. G. Berlin 27. G. Cave 28. N. De los Santos 29. D. Edelstein 30. D. Friedlander 31. J. Gueron 32. G. Hoerz 33. D. Jones-Brown 34. J. Kemple 35. L. London 36. C. Nicholson 37. C. Nicholson 38. K. Ofosuhene 39. Gget 40. G. Gget 40. G. Gget 41. J. Rietio 42. M. Salmon 43. L. Tragger 44. E. Vallejo 45. D. Abraham 47. D. Butler 48. O. Cardenas 49. F. Derocher 30. J. Edison 	





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Types of Qualitative Sampling

Volunteer Sampling

Snowball Sampling

- Also known as convenience sampling

The same as network sampling

Theoretical Sampling

 a sampling strategy in which the selection of participants is guided by the ideas that are emerging from the data analysis.

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Sample Size Considerations

- Homogeneity of the Population
- Attrition
- Number of Variable
- Subgroup Analysis
- Sensitivity of the Measures







Strategies for Determining Sample Size in Qualitative Studies

- The sample size should be determined on the basis of knowledge needs and study design requirements.
- Examples:
 - Eidetic Phenomenology: It is possible to do a study with an N of 1
 - Grounded Theory: Data Saturation
 - Sampling to the point at which no new information is obtained and redundancy is achieved.









