Types of Sampling Methods

NONPROBABILITY SAMPLES:

- Self-selection (volunteer)
- Convenience (the most accessible)
- Snowball (chain-referral)
- Quota (non-probability version of stratified sampling)
- Purposive (judgment), such as: typical case, extreme case, maximum variation, etc.

PROBABILITY SAMPLES:

- Simple random sample (SRS)
- Systematic sample (every kth item, after starting point chosen between 1 and k)
- Stratified sample (SRS from each stratum)
- Cluster sample (SRS of clusters)