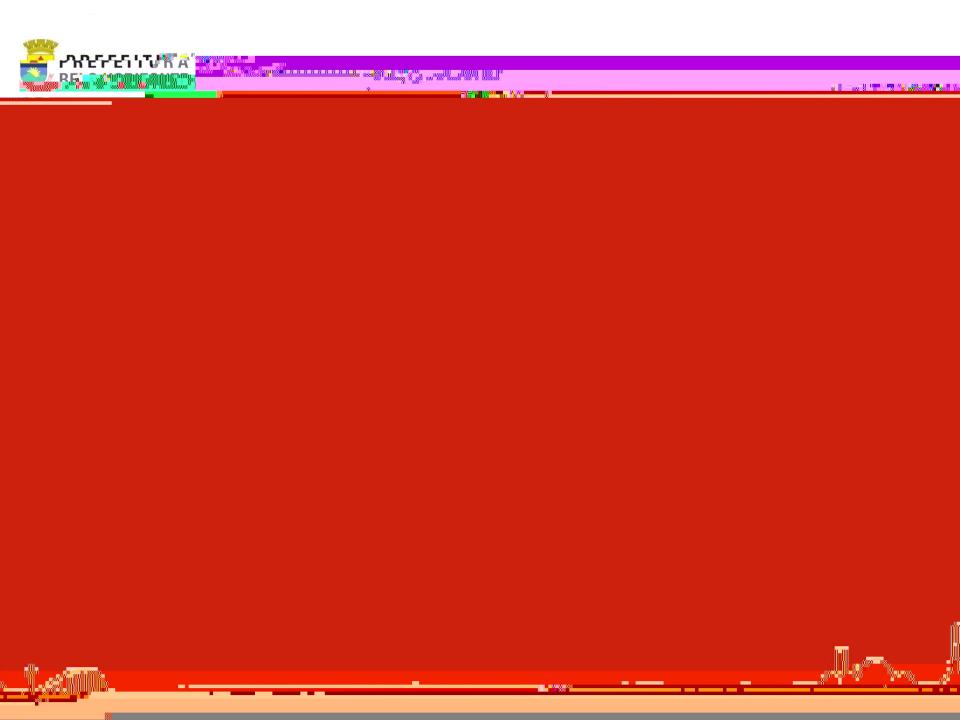
Population Division Department of Economic and Social Affairs United Nations Secretariat

New York 3-



Countless linkage projects have been developed by managers in the municipal health services aimed at capturing and improving the information on life births and deaths





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- Research carried out between July-September 2016
- 101 articles selected published 1974-2016 (42 years):
 - 1974-1990: 10 articles
 - 1991-2000: 18 articles
 - 2001-2016: 73 articles



- Most studies made linkage between two data sources
- SIM was the most frequently linked information system (82 times) in comparison studies to: medical records (n=35), SINASC (n=19), SINAN (n=18), SIH (n=6) and SIA (n=4)
- Common features:
 - Deterministic linkage,
 - Cross-sectional design for epidemiological purposes
 - Infant mortality



Lessons earned and

recommentations

- Dissemination of adequate methodologies for linkage
- Inclusion of epidemiologists and statisticians in health staff
- Investments in IT
- Adoption of a unique identification number
- Ethical and privacy considerations









Thank you!

Contact: elianedrumond@pbh.gov.br