

Pretoria, South Africa | November 30 - December 4, 2015

PRESENTATIONS

Tuesday, December 1st

Session: Unmet Need

Chair: **Ndola Prata, MD, MSc**

Session: Opportunities for Harnessing the Demographic Dividend in the SDG Era in Africa

Access to family planning and women's health

Presenter: **Ndola Prata, MD, MSc**

Session: Strategies to Improve Contraceptive Use

Expanding contraceptive delivery: findings from Mozambique's first pilot assessing the safety and accessibility of community-based distribution of injectable contraceptives through community health workers

Presenter: **Ana Jacinto**

Co-authors: Ndola Prata, Cassimo Bique, Momade Usta, Mohamed Riaz Mobaracaly, Rita Badiani

Thursday, December 3rd

Session: Analyzing Commodity Availability

Promoting confidence: a case for training CHWs to become social marketers of injectable contraceptives in Ethiopia

Presenter: **Ndola Prata, MD, MSc**

Co-authors: Karen Weidert, Amanuel Guessessew

POSTER PRESENTATIONS

❖ **Tuesday, December 1st | Poster Session 2**

Varying family planning strategies across age categories: differences in factors associated with current modern contraceptive use among young and adult women in Luanda, Angola

Presenter: **Ndola Prata, MD, MSc**

Co-authors: Suzanne Bell, Karen Weidert, Benjamin Andrade, Adelaide Carvalho, Isilda Neves

❖ **Thursday, December 3rd | Poster Session 3**

Partner support for family planning and modern contraceptive use in Luanda, Angola

Presenter: **Ndola Prata, MD, MSc**

Co-authors: Suzanne Bell, Ashley Fraser, Adelaide Carvalho, Isilda Neves, Benjamin Nieto-Andrade

The Bixby Center for Population, Health, and Sustainability, a campus-wide research group at UC Berkeley, is dedicated to helping achieve slower population growth within a human right framework by addressing the unmet need for family planning. The Center seeks to improve the health outcomes of world's poorest and most vulnerable women and their families.

Visit us at bixby.berkeley.edu or contact us at bixbycenter@berkeley.edu !