

# Content

<b>Biomedical infertility care in low resource countries: Barriers and Access. Introduction</b> T. GERRITS .....	1
<b>Global access to infertility care in developing countries: a case of human rights, equity and social justice</b> W. OMBELET .....	7
<b>Ethical issues of infertility treatment in developing countries</b> G. PENNINGIS .....	17
<b>Infertility and Assisted Reproduction in the Muslim Middle East: Social, Religious, and Resource Considerations</b> M.C. INHORN, Z.B. GÜRTIN .....	24
<b>Invisible women in Bangladesh: Stakeholders' views on infertility services</b> P. NAHAR .....	30
<b>The economic impact of infertility on women in developing countries – a systematic review</b> S.J. DYER, M. PATEL .....	38
<b>“You need someone in a grand boubou” – barriers and means to access ARTs in West Africa</b> V. HÖRST .....	46
<b>Reviewing infertility care in Sudan; socio-cultural, policy and ethical barriers</b> D.S. KHALIFA, M.A. AHMED .....	53
<b>The Growth of Biomedical Infertility Services in Vietnam: Access and Opportunities</b> M.J. PASHIGIAN .....	59
<b>Barriers to access to infertility care and assisted reproductive technology within the public health sector in Brazil</b> M.Y. MAKUCH, L. BAHAMONDES .....	64
<b>The dilemma of assisted reproduction in Iran</b> S. TREMAYNE .....	70
<b>The double burden of HIV and infertility in Rwanda: what lessons can we learn for infertility care in sub-Saharan Africa?</b> N. DHONT, R. BUSASA, A. GASARABWE .....	75
<b>Quest for conception in times of HIV/AIDS – (In) fertility care in Botswana</b> A. BOCHOW .....	81
<b>Future Perspectives</b> W. OMBELET, F. VAN BALEN .....	87