

Support research and development initiatives to achieve global impact by **addressing unmet needs** in contraception and reproductive health

The Problem



There are > 85 million unintended pregnancies per year globally but current contraceptive options focus on only half of the population



Couples want to prevent or delay pregnancy



Current method mix is predominantly **female** and **hormonal**

Burden falls to women with undesirable side effects, safety concerns, no reversible, long-acting options for men, and high level of unmet need

The Solution

Expand contraceptive method mix to include **non-hormonal, reversible** male contraceptive methods



- Equitable contraceptive options for men & women
- Couples share responsibility for contraception
- Provides choice in methods across reproductive life-stages
- Favorable safety profile
- Fewer side effects than hormonal methods

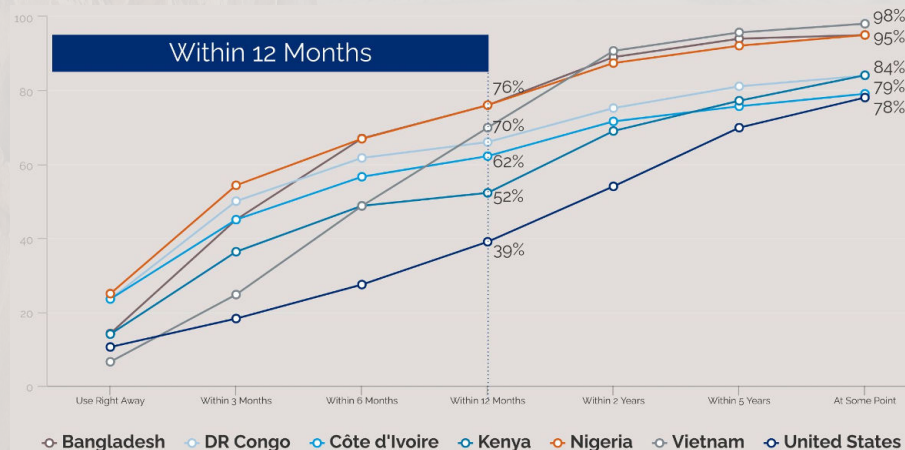
The Market

The Market is Ripe for Expansion

- Few options exist for male contraception
- High rates of dissatisfaction persists for female methods
- Opportunity for combined products (e.g. contraception + STI protection)

Interest in Novel Male Birth Control Methods

Time to trial by Men for Male Contraceptive Technologies, Cumulative



Market research shows that men have interest in trying a male contraceptive within a year of its availability, and higher interest in trying a new male contraceptive at some point.

Our Approach

Create a hub to facilitate collaboration among researchers to share resources and maximize fundraising potential to ultimately **accelerate the time to market** for non-hormonal, reversible male contraceptives

- Provide grants to support R&D efforts
- Drive advocacy efforts to increase investor and public support
- Incentivize researchers to **transition from competing for limited funding to working together** to maximize fund-raising potential and expedite development timelines
- A small field of dedicated scientists collaborating to move the field further faster

Untapped annual market of **\$3.0-4.6** Billion in the US

17 **\$174-\$273**

Million Men Potential US Market

Average Annual Cost of Contraception per woman (most effective methods)

For more information please visit our website: www.malecontraceptive.org