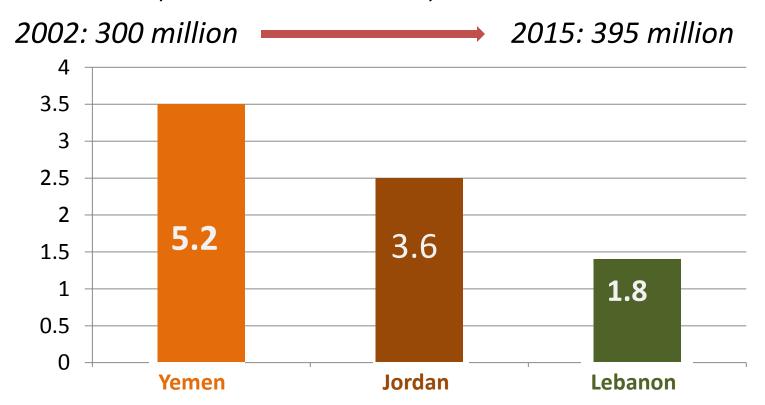


# **TFR Arab World**

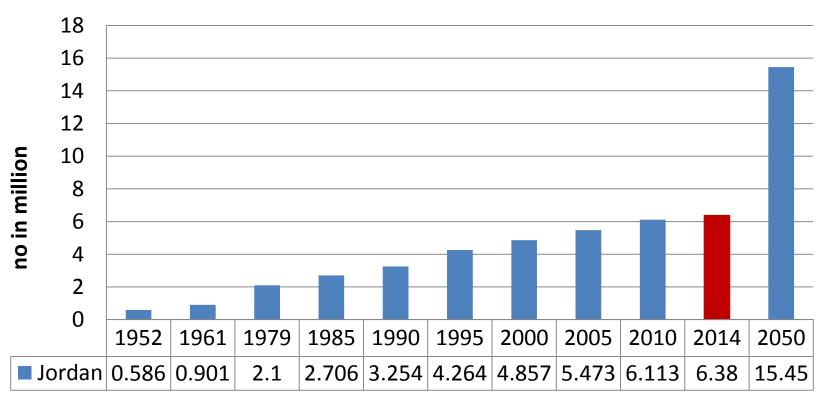
**1975**: **3.2**%, 6.5 TFR **2010**: **2.4**%, TFR 3.6



- 40 years of striking progress of rising life expectancy and falling infant mortality
- Stagnation in all major health indicators in last 7 years

## Why demographic development matters!

#### **Population growth & predictions**



Source: Jordan Department of Statistics and estimate based on 3.6 TFR for 2050, 2014 figures excluding 600.000 Syrian refugees

# Why demographic development matters!

#### **Scarcity of resources**

- ❖ Water & waste-water (ground-water mining by
- Solid waste management
- **Energy** (> 30% for water pumping, 13% GDP on energy: 96% imported)
- Loss of biodiversity (47 globally threatened species)
- Urban sprawl (encroachment into agricultural land)
- Deforestation (0.9% forest cover)
- Inability of the labor market to absorb 50.000+ new job seekers/year

# Why Gender matters for demographic development?

- Measures of women's status explain as much variance in fertility as all socio-economic predictors combined!
- ❖ Prevalent **Gender roles** determine women's and men personal identity and the families they aspire to have.

# Why Gender matters for development?

Human Development Index (2010) & Gender Gap Index (2013)	Jordan	Yemen	
HDI	100 (187)	160 (187)	
GGI	119 (134)	136 (136)	

Source: Human Development Report 2010, WEF Gender Gap Report 2009

# Jordan's Population by age group

1979 census 2007 census



The Demographic Opportunity – A policy Document, The Higher Population Council, October 2009, based on General Dep. of Statistics, Population and Housing Census 1979 & 2007

# Effect of patriarchal/patrilinear family systems and gender norms on demography

- Strong son preferences (limits the extent or rapidity of fertility decline)
- Preferential resource access for sons/males (education, employment, health, nutrition, income etc.) (key indicator for child survival)
- Women's virtue guarantee family/tribe honor
- Motherhood is destiny for women
- Limited mobility for women (female honor/shame) (key indicator of fertility) (limited access to contraceptives)
- Limited access for both sexes to information on reproductive health

# Effect of patriarchal/patrilinear family systems and gender norms on demography

- Strict gender role expectations (high value on reproductive role for women)
- Women's identity and self worth determined by her reproductive role of mother and wife
- High value on women's reproduction (higher ideal no of children # 4)
- Imbalance of female and male "power" in decisionmaking

# Selected fertility indicators - Jordan

- High primary health care coverage
- 97% of women have physical access to health care facilities
- ❖ 49.3 % of MWRA use contraceptives
- ❖ 89 % of family planning needs are met
- ❖ 45.1 %: first year rate of discontinuation
- ❖ 75%: women reporting no intention of using contraceptives for fertility – related reasons (high ideal number of children)

# Insights into gender dynamics in marginalized urban communities Jordan



# Insights into gender dynamics in marginalized urban communities in Jordan

#### Winkie Williamson and Eman Nimri

Report on a qualitative study carried out by the Jordanian Hashemite Fund for Human Development (JOHUD) – 2009

Supported by the Gender and Social Fund Canadian International Development Agency

#### **Gender roles**

Women experience gender roles as constraints on:

- Decision-making
- **\$**Looks
- **❖** Mobility
- Freedom to associate and meet
- Access to resources and information

Jordan a country in transition: Women speak out - men try to reinforce existing gender norms (fear of exclusion)

#### **Gender roles**

For men & women marriage/parenthood are the norm!

For **women** this role

- defines their identity.
- Women share a daily routine based on child rearing and caring for others.
- Women occupy a limited space, centered on their own or their relatives' homes.

For **men** this role

Implies obligation to provide financially for a family

## Gender norms and impact on reproduction

#### Information on reproductive health:

- Lack of information about reproductive health / child birth / child rearing (including wedding night)
- ❖ Young men: access to information about reproductive / sexual matters through pornography on the internet and on DVDs.
- Young women: family and female friends (limited)

#### Ready for marriage:

- ❖ Men: linked to economic status (8 − 10.000 JD) 35+ age
- ❖ Women: after first menstruation (18-20 considered best marriage age) − 2014: 25 for women/ 29 men

## Gender norms and impact on reproduction

- Motherhood is an imperative, the sooner the better;
- Mother in law: viewed as enforcing the reproductive role of child bearing / rearing
- Early conception: status for new wife and confirmation of the man's masculinity
- Failure to conceive: woman's fault
- Men's role in the failure to conceive is investigated much later
- A woman's failure to conceive is justification of the a second wife or divorce.

# Gender norms and work (men)

- For men work is part of being a man: 'open to 'any job except women's work'
- **\* Higher education:** preparation for work and career
- Men (most) negative on women and work (religion, the physical or mental capacity of women, incompatibility with fulfilling her gender role)
- Work that conforms to women's reproductive role (caring for children, home-based) and within a framework laid down by men is acceptable.
- \* **Reject:** women working in gender-mixed locations, travel, or evening work.

### Gender norms and work (women)

- Reproductive role is primary employment is not seen as a priority.
- 'Window' for work is between 18 and early 20s (i.e after education and before marriage).
- Women work in a very limited range of jobs, mainly related to child -rearing/ girls' education - wish to enter social work, and office work
- Have to seek permission and agree to 'rules' imposed by family / husband
- No interest in 'male' careers (e.g. engineering)
- Higher education: means to improve marriage prospects (parents select study subject)

# Gender gap in education

Table: Distribution of Jordanians over 15 years by educational level and sex (2010)

	Women (in %)	Men (in %)	Total (in %)
Illiterate	10.3	3.7	7.0
Less than secondary	48.4	57.6	53.0
Secondary	18.2	17.1	17.7
Intermediate diploma	10.3	6.3	8.3
BA and above	12.7	15.3	14.0
Total	100.0	100.0	100.0

# Jordan

## **Gender gaps**

(0.00 = inequality, 1.00 = equality) (out of 136 countries) Gender Gap Index 2013 119 0.609 country score Key Demographic and Economic Indicators sample average 0.00 = inequality 1.00 = equality Economy Female part-time employment (% of total female employment)...... Male part-time employment (% of total male employment) ...... Education Share of women employed in the non-agricultural sector (% of total non-agricultural employment).......16 Female workers in informal employment (% of non-agricultural employment)....... Male workers in informal employment (% of non-agricultural employment)...... **Politics** Firms with female top managers (% of firms)...... Note: 7% of married women are in

employment

Share of women on boards of listed companies (%) ......

# **Policy response**

- Increased gender equality (Personal Status Laws, resource allocation etc.)
- Challenge male sexualisation of work space and harassment at work
- Invest in employment opportunities for women in areas of women's interest (social-work, family counseling, office work, banking)
- Help create women-safe markets (for buying & selling) to expose women to more ideas, supplies and products
- Build on window of opportunity for women's work (social marketing targeting husbands and family)
- Better education and information on reproductive health for young women and men
- CS lobby work and advocacy (awareness raising)