

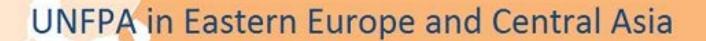
Quality Assurance of Sexual and Reproductive Health Services: Applying human rights-based and client-centred approaches

NATIONAL POLICY DIALOGUE
ON SEXUAL AND REPRODUCTIVE HEALTH AND RIGHTS
Chisinau
24 May 2018

Dr. Tamar Khomasuridze, SRH Regional Adviser for Eastern Europe and central Asia UNFPA EFCARO

# UNFPA United Nations Reproductive Health and Rights Agency





- Population: 409 million
- Women of reproductive age (15-49): 103 million
- Number of young people (15-24): 55 million



Programme Countries
Former Programme Countries

Delivering a world where every pregnancy is wanted, every birth is safe, every young person's potential is fulfilled.

### **UNFPA in EECA:** ENSURING UNIVERSAL ACCESS TO SRH

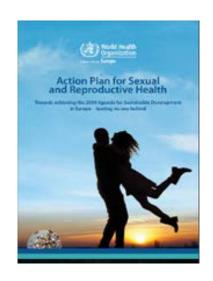


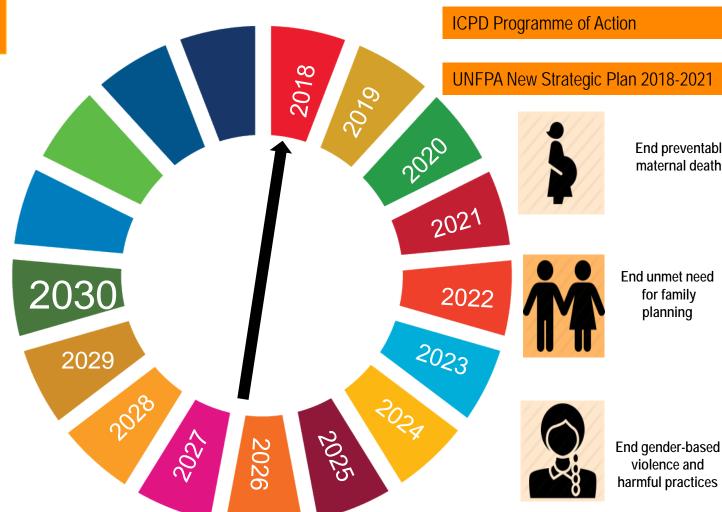
End preventable maternal deaths

for family planning

violence and

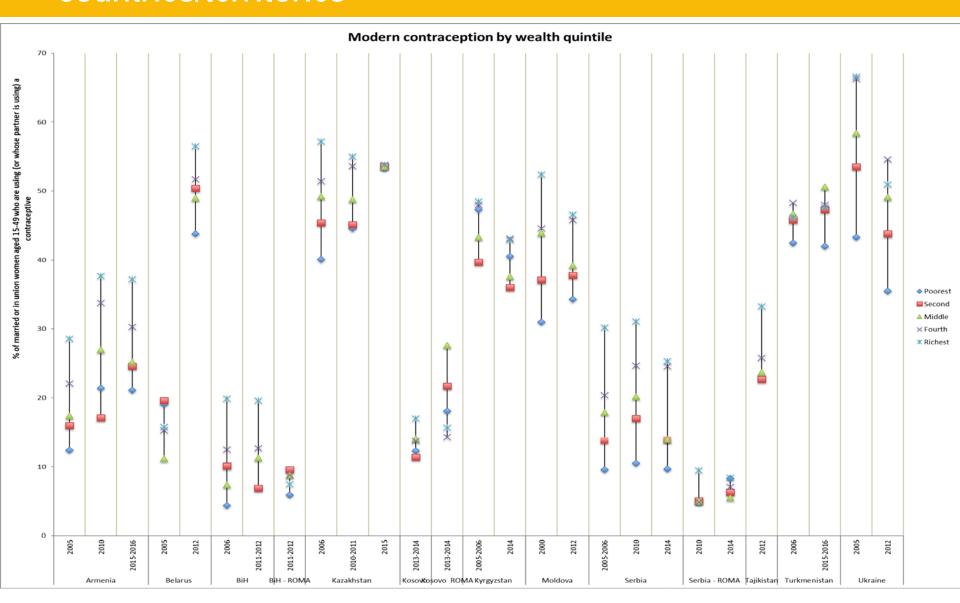
2030 DEVELOPMENT AGENDA:





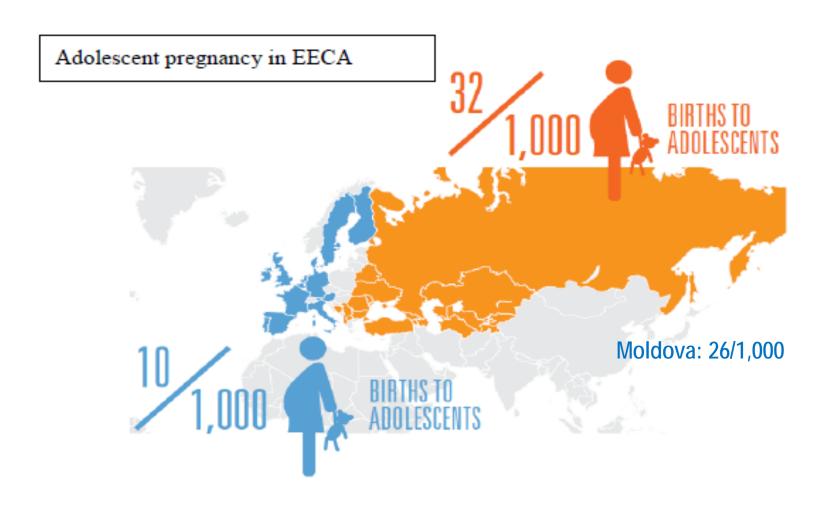
# Inequalities: access to contraception in EECA countries/territories





## Young people: Limited access to SRH information and services

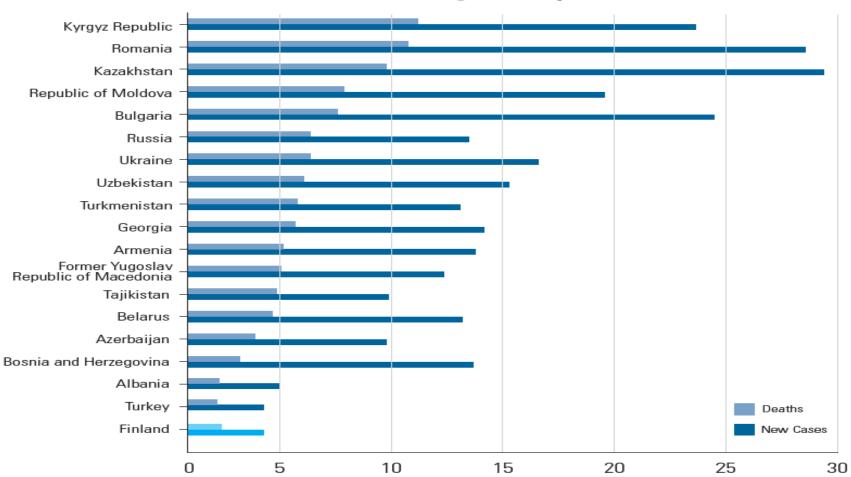




## Cervical cancer in EECA countries



Figure 1: New Cases & Deaths from Cervical Cancer in the Countries of the EECA Region Compared to Finland<sup>1</sup>



### Women with disabilities



Women and girls with disabilities face particular difficulties in exercising their reproductive rights, as a result of stigmatisation and discrimination.





### **WOMEN WITH DISABILITIES**

Moldova: physical and attitudinal barriers to access to to sexual and reproductive health services

over 1 in 2

women with disabilities report physical access barriers

1 in 3

women with disabilities report unfriendly or accusatory attitudes by medical personnel

Source: Reproductive Health Training Center, Situation analysis, 2016 (focus group study)

## SRH Services: Six Dimensions of Quality



- Effective: delivering health care that is adherent to an evidence base and results in improved health outcomes for individuals and communities;
- Efficient: delivering the services in a manner which maximizes resource use and avoids waste;
- Accessible: timely, geographically reasonable, and provided in a setting where skills and resources are appropriate to needs;
- Acceptable/patient-centred: takes into account the preferences and aspirations of individual service users and the cultures of their communities;
- Equitable: delivering services which does not vary in quality because of personal characteristics such as gender, race, ethnicity, geographical location, or socioeconomic status;
- Safe: minimizes risks and harm to service users.

# Systemic approach to quality improvement: Six Building Blocks of a Health System



#### Leadership & Governance

Ensuring strategic policy frameworks exist and are combined with effective oversight, coalition building, regulation, attention to systemdesign, and accountability.

#### Financing

Good health financing raises adequate funds for health, in ways that ensure people can use needed services and are protected from financial catastrophe or impoverishment due to associated costs. Sound financing provides incentives for provider and user efficiency.

#### Services

Good health services deliver effective, safe, quality individual and population health interventions when and where needed, with minimum waste of resources.

# Health Systems ACCESS COVERAGE QUALITY

#### Commodities & Technologies

A well-functioning health system ensures equitable access to essential medical products, vaccines, and technologies of assured quality, safety, efficacy, and cost-effectiveness, as well as their scientifically sound and cost-effective use.

#### Workforce

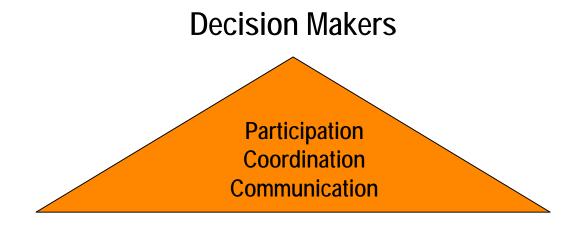
A well-performing health workforce works in ways that are responsive, fair, and efficient to achieve the best health outcomes, given available resources and circumstances (e.g., sufficient staff that are fairly distributed, competent, responsive, and productive).

#### Information

A well-functioning information system is one that ensures the production, analysis, dissemination, and use of reliable and timely information on health determinants, health system performance, and health status.

# Applying human rights based, client-oriented approaches to quality assurance





Health Service Providers

Communities and Services Users

## The quality assurance protocol: facility level



- Continuous training of providers
- Supportive supervision
- Client exit interviews/surveys
- Annual internal audit of services

## Moldova leadership in the region:

Beyond the Numbers and Evidence based clinical protocols

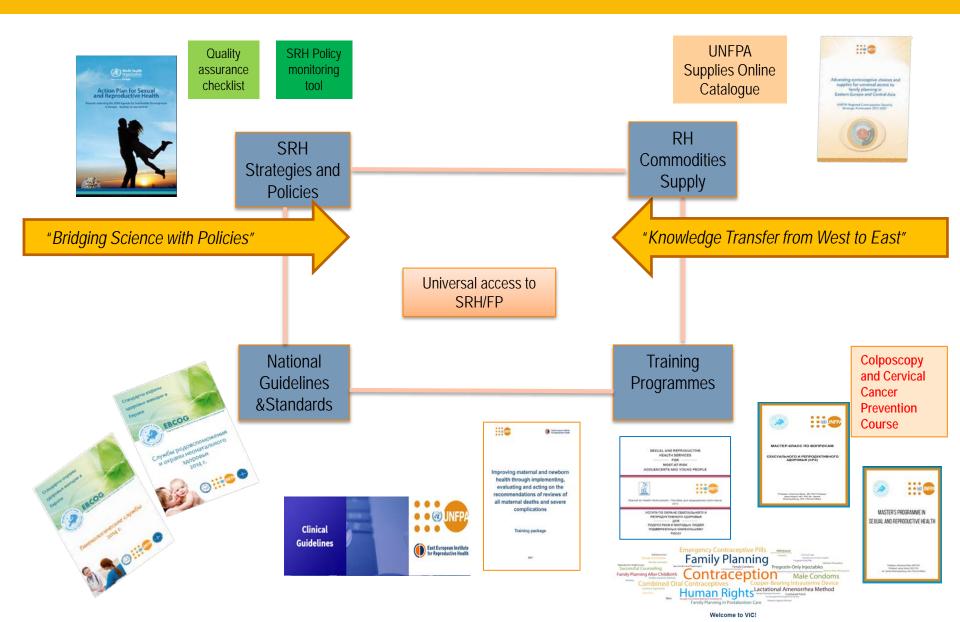
# From Policy to implementation: Optimising human resources for SRHR



- Personnel systems: workforce planning, Job descriptions, recruitment, hiring and deployment
- Work environment and conditions: employee relations, workplace safety, gender equity, job satisfaction and career development
- HR information system integration of data sources to ensure timely availability of accurate data required for planning, training, appraising and supporting the workforce
- Performance management: performance indicators, appraisal, supervision and productivity.
- Communication
- Continuous training (medical and non- medical staff)
- Incentives (financial/non-financial)
- Task-shifting and task-sharing (Ob/Gyn, FDs, nurses)
- Professional networking and SS cooperation

### How UNFPA Can Support?







## Obstetric and Neonatal Services 2014





#### Gynaecology Services 2014



Службы родовспоможения и охраны неонатального здоровья 2014 г.





000

• • **WUNFPA** 

Гинекологические службы 2014 г.







#### **Contraception and Sexual Health**

# **OUNFPA**

#### Rationale

wo Ma

suc

Global maternal mortality and morbidity could be decreased by redu pregnancies and providing good contracention services for both women and

3. Environment

#### 1. Patient Focus

1.1. The contraceptive needs of each individual should be assessed taking into a

her/his priorities, psychosocial profile

1.2. All women ar contraceptive meth

3.1. All services should have a designated reception area

choice.

#### 2. Accessibility

4. Process

2.1. All services should be easily accessible, (five day service) and be complemented by the provision of emergency contraception out of hours and at weekends.

2.2 All services should provide information in different languages, according to the

e range of contraceptive methods available.

# 6. Training Standards

6.1 Doctors in training in Obstetrics and Gynaecology should have access to contraceptive services to fulfil the requirements of the EBCOG curriculum.

6.2. Doctors in training should maintain a log book to demonstrate their competence in various aspects of contraception counselling and care and communicating their benefits.

6.2 Doctors providing the considerchould be trained and achieve competence in councelling

### 5. Staffing and Competence

5.1 All services should have a lead clinician with an in and sexual health.

5.2 Staff members should be trained to perform female smears, STI screening and ultrasound scanning when in

5.3. Staff members should be able to ins

5.4 All staff members should be for counselling.

5.5 All staff members should be able to sexual orientations and those from mi empathic way.

## 7. Auditable Indicators

7.1. All services should audit their practice against Medical Eligibility Criteria.

7.2. Each service should have systems for ensuring identification and notification of serious untoward incidents.

7.3 Uptake for various methods of contraception.

7.4 Annual patient satisfaction survey.

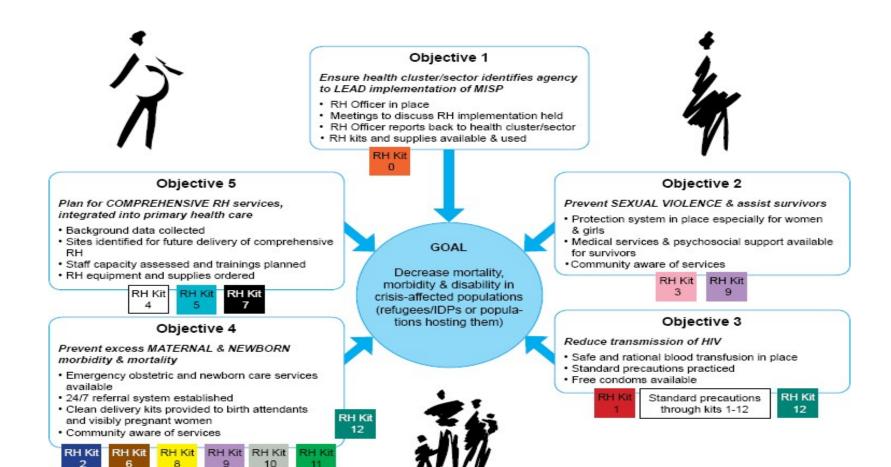
efficacy, advantages and nal, including long acting

D should be applied.

d infections (STI) and the

### Delivering quality SRH services in emergencies: Minimum Initial Service Package (MISP) for Reproductive Health









## THANK YOU!