# Manyata

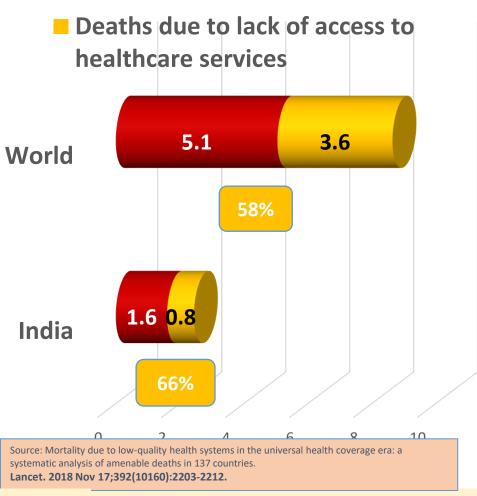
An initiative for assuring quality of care in private sector facilities providing maternity services in India

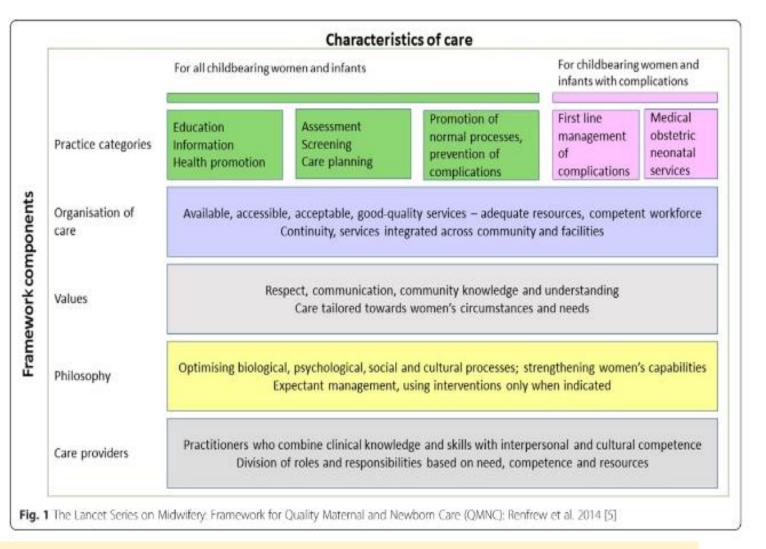


# Why Manyata?

Manyata is a Quality of Care program for intrapartum and immediate postpartum care in India for the private sector.

■ Deaths due to poor quality of care



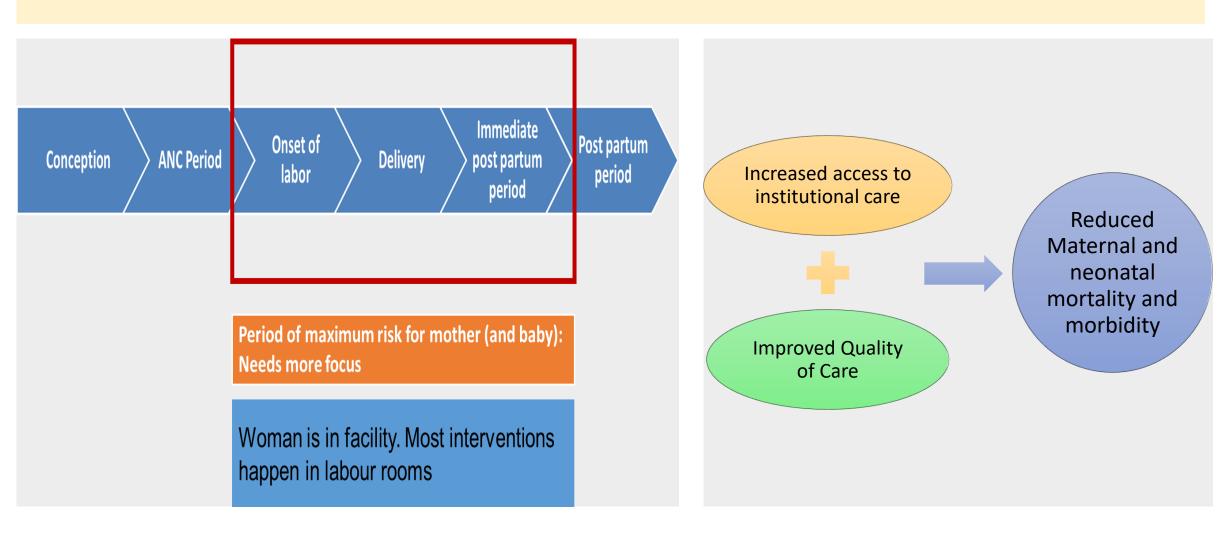


Better quality of care at childbirth could avert up to 1.49 million maternal and newborn deaths and stillbirths annually and significantly improve maternal and newborn survival

1

# 2

# Most maternal and neonatal mortality is centred around delivery (intra and immediate postpartum period)





# Why India

- India accounts for 17% of Global maternal death
- Increase in Institutional delivery did not translate to proportionately decline in mortality
- Quality in institutions is key

# sector Why private

- 36.8% of institutional births are in the private sector
- Quality in maternal care in the private sector is suboptimal contrary to popular belief
- Unlike public sector, there are no focused efforts on improving quality of maternity care in private sector

#### What is Manyata?



Manyata is a seal of quality

The Branding

Manyata is a certification (accreditation mechanism)

The QA component

Manyata is a mechanism to achieve quality

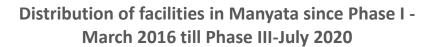
The QI component

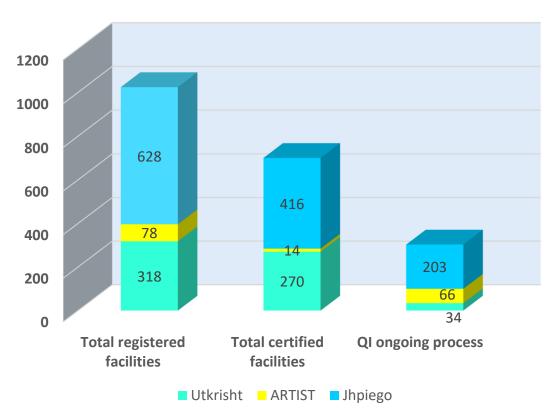
Manyata is a community of practitioners that strive for Quality

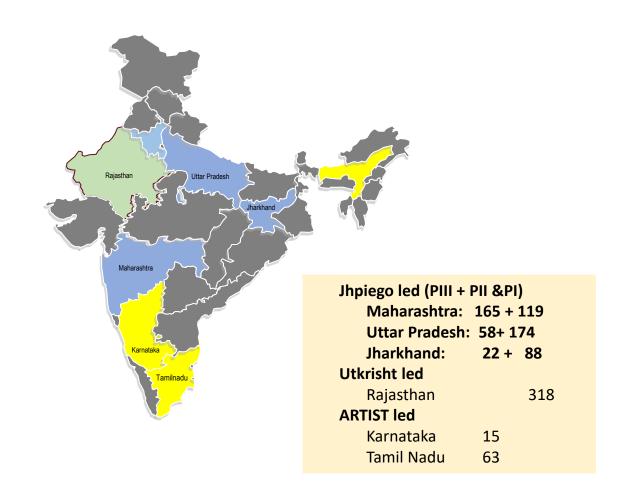
The Quality 'movement'

#### Manyata – the scale

#### probably the largest private sector Quality Improvement program in the world







# Key learnings from Manyata

#### 1 Codified quality into standards for practice

### 16 standards for clinical practice

 Created these standards with FOGSI and the Government of India

## 10 standards for facility systems

 Created these standards with FOGSI and Government of Maharashtra Focus on clinical care – what, when and how

Includes highimpact practices

Objective assessment tool linked to standards

Self assessed regularly

#### 2 Clinical competency and skill building

Integrated team based trainings – Low dose but high frequency

Clinical: Skills and Drills for all staff

Integrating respect, dignity with quality

Innovative use of digital technology and skills labs

Picture of training

#### 3 Building quality management system

Engage with management: Problem solving approach

Establishing Standard Operating Procedures for clinical processes and safety

Ensuring adequate resources through checklists and inventory management

Better case records and documentation

Institutionalizing quality circles

Picture of mentoring

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Picture of mentoring

Resource management through checklists and inventory management

Better case records and documentation

Institutionalizing quality circles

#### 4 Establishing a certification process

#### Assessments

- Peer clinician
- Peer + Government

#### Certification

- FOGSI led
- Encouraged to self report standards every quarter

## Continuous reporting

Facilities
 encouraged
 to report
 quarterly on
 standards

Picture of assessment

#### 4 Sustaining quality through market approaches

- QI through a lean system
- QI done through peer support by FOGSI champions
- QI done through a paid module

Sustainable QI

- Certification has a metaregulator seal (government / NABH)
- Advocating for metaregulator to take over QA

Sustainable QA

Picture of assessment

What have we achieved in Manyata?

**Greater** 

footfall



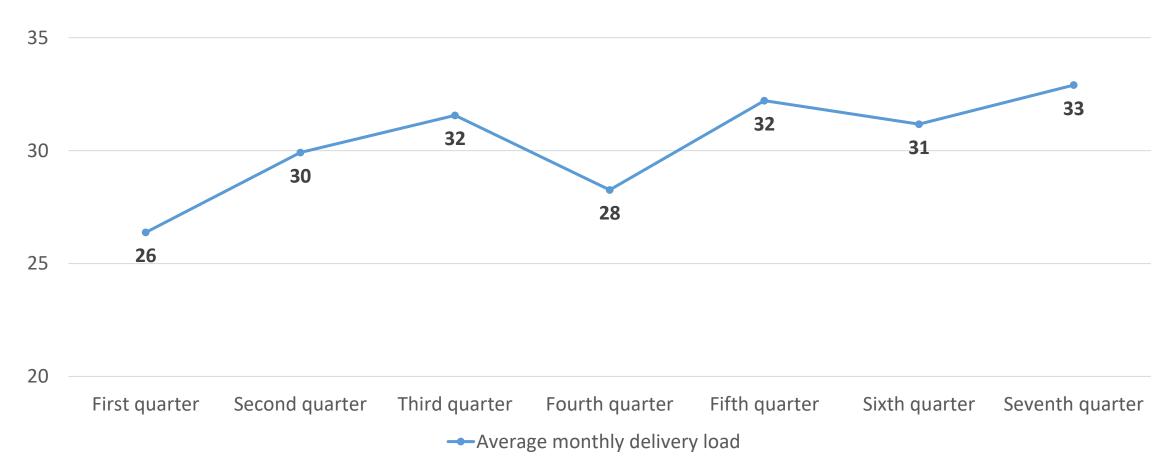
Reduced

adverse

outcomes

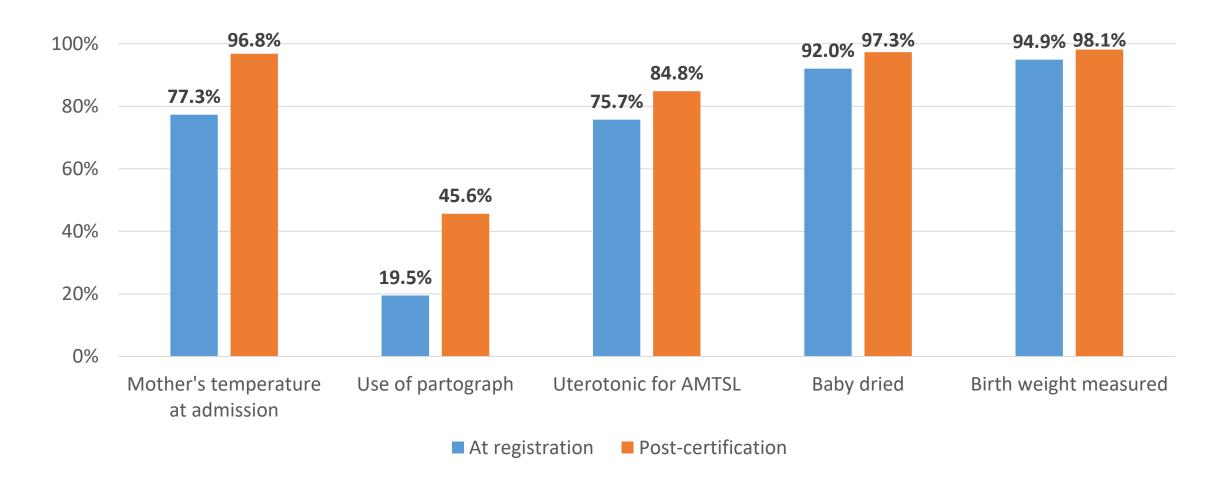
# Greater footfalls (average monthly delivery load)

27% increase

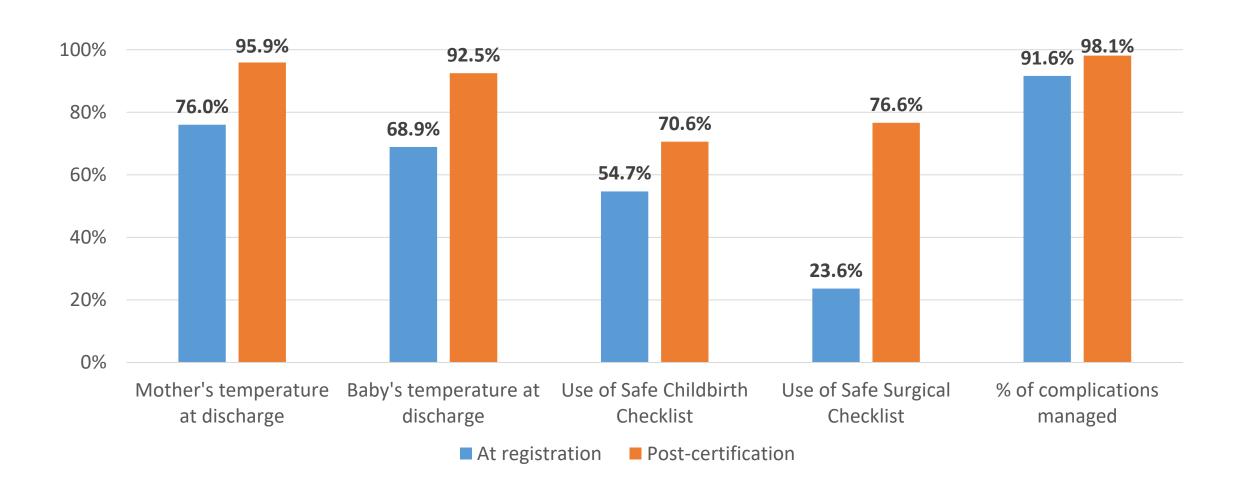


Source: MPR data of 42 Manyata facilities which regularly submitted MPRs during 2017-19

# 2. Better Quality of Care

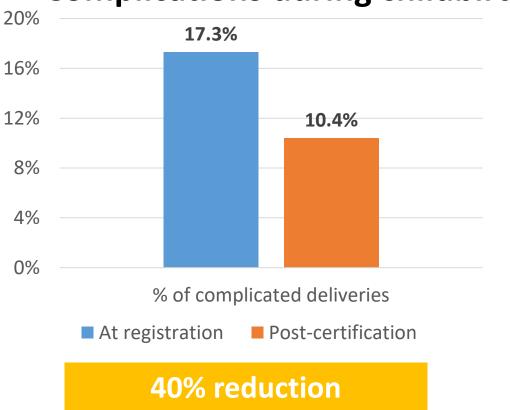


#### Better Quality of Care (...cont'd)

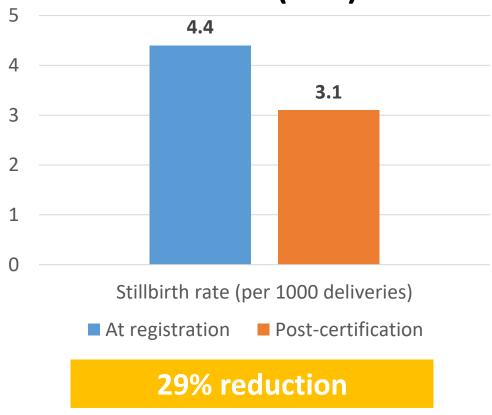


### 3. Reduced Adverse Outcomes

#### **Complications during childbirth**



#### Stillbirth rate (SBR)



Source: MPR data of 42 Manyata facilities which regularly submitted MPRs during 2017-19

#### **IPartners**















Logo of Ariadne labs



