

EVALUATION STUDY TO ASSURE THE EFFECTIVENESS OF THE DENOMINATED PRODUCT “INTELLIGENDER” FOR THE BABY’S SEX IDENTIFICATION IN-UTERUS CONFIRMED WITH PELVIC ULTRASOUND WITHIN 8-36 GESTATION WEEKS ON MEXICAN WOMEN.

NOVEMBER 2008-MAY 2009.



OBJECTIVE

Evaluate the effectiveness of the denominated product *"Intelligender"* on the baby's sex identification, confirmed with pelvic Ultrasound.



METHODS AND MATERIAL

CHARACTERISTICS

- Observacional
- Open
- Multi-Centre
- Comparative

RESEARCHERS

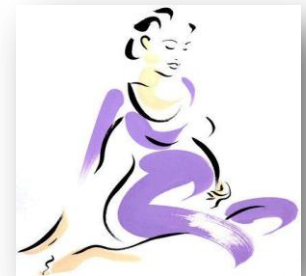
- 8 Physicians
- Gyneco-Obstetrics
- 4 Centres
- Confidentiality

POPULATION

- 108 women within 8–36 pregnancy weeks.

CRITERIA

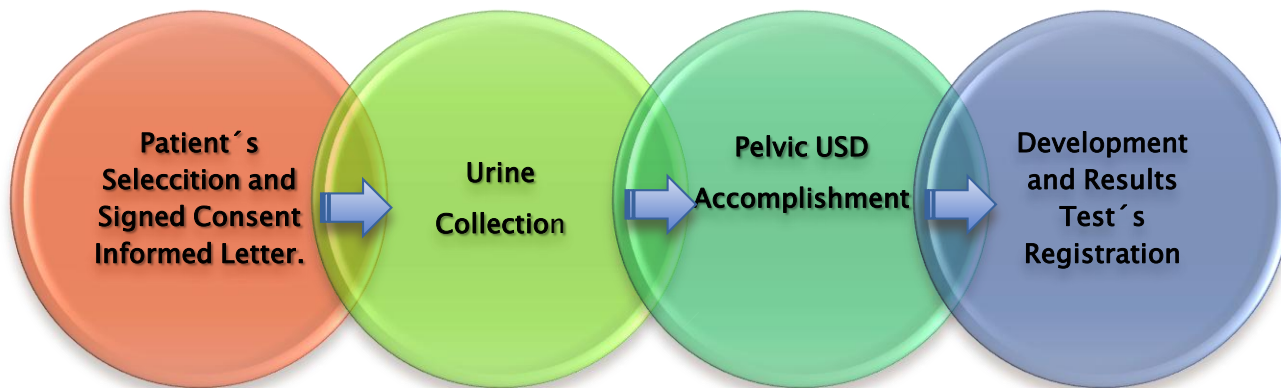
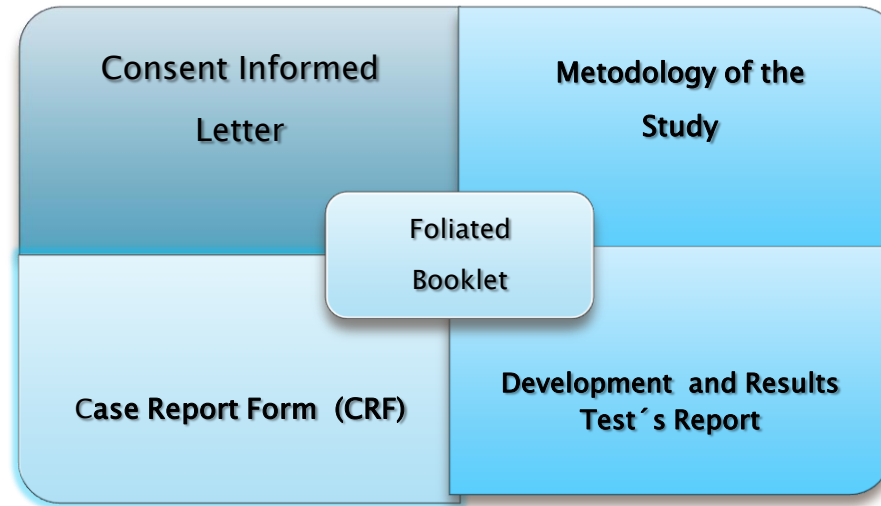
- Receive a complete information
- A Pregnancy stage within 8 –36 weeks
- To Unknown the sex of the Baby.



EXCLUSION CRITERIA

- Do not accept to sign the Consent Informed Letter
- Multiple Pregnancy
- To Be under drug Treatment

PROCESS



INFORMATION ANALYSIS

BY PURSUIT OF RESULTS

- Total of Tests
- Total of Non realized Test
- Total of realized Test
- Total of matching Test
- Total of not matching Test

BY GESTATIONAL AGE

- Within 8–13 weeks
- within 14–36 weeks

By attachment to the protocol

- Not made with the first morning's urine

RESULTS

REALIZED TESTS WITH THE FIRST MORNING`S URINE

TOTAL OF TESTS	1st. Urine	Did Match	Did Match	1st. Urine	Did Match	Did Match
	Yes	Yes	NO	NO	YES	NO
107	89 (83.1%)	78 (87.6%)	11 (12.4%)	18 (16.9%)	10 (55.5%)	8 (44.4%)