

Clinical Tests and Reports on Baby-Comp und Lady-Comp



- 1. Rhodos 1988, Prof. Freundl, Frank-Herrmann, Toncaboni**
 - a) test on preciseness of temperature readings
Results: Temperature readings highly precise p2 0.01.
 - b) test on prevention compared with clinical testiness.
Results: no unwanted Pregnancies on 'green' days.
 - c) test on planing.
Results: 2 out of 5 conceived already during the test. (Original in English)
- 2. Barcelona Congress 1992, Prof. Freundl, Bauer, Bremme, Döring, Frank-Herrmann**

Test on fertile women. Compared with clinical testing.
Definition: 6 Days are fertile.
Results: Lady-Comp found temperature shift in each cycle. Number of fertile days 11.1 +/- 3.
Length of cycles 25-35. No pregnancy on 'green' days. (Original in English)
- 3. Amsterdam 1992, Prof. Martinez, v. Hoof, Schoute, v.d. Meer**

Clinical Test and research on Hormone- and Temperature shifts.
Results: They do correlate and there is Baby-Comp that might improve reliability, acceptability and application of BBT in fertility investigation. (Original in English)
- 4. Fertilität 1992, Nr. 8, Pages 66-67**

Clinical testing compared with Baby-Comp fertility indications.
Results: in no case baby-Comp missed the beginning of fertile time, cycle disturbances were detected and treated right.
- 5. Erlangen 1994, Prof. Wildt**

Clinical testing and comparison with Baby-Comp.
Results: perfect match between clinical findings and fertility indications of Baby-Comp.
- 6. Birmingham 1997, Prof. Freundl**

Test of 686 women over 24 month and 12.213 Cycles. *Results:* see below 8.
- 7. Sassari 1997, Prof. S. Dessole, Fadda, Rosas, Scapinelli, Inaudi, Ambrosini**

Test on women sterille for 3 – 8 years. Baby-Comp compared with clinical testing.
Results: 100% match on luteal deficiency, anovulatory cycles and pregnancies.
Clinical found 86% Ovulation's, Baby-Comp 80%. (Original in English)
- 8. Düsseldorf 1998, Dissertation Bachhofer, Prof. Freundl, Frank-Herrmann, Prof. Godehardt, Klemm**

686 women in more than two years use = Pearl-Index 0.7.
Field study in Switzerland, Germany and Mexico.
- 9. Advances in Contraception 1998; 14: 97-108
Prof. Freundl, Frank-Herrmann, Prof. Godehardt, Klemm, Bachhofer**

Trial of contraceptive effectiveness of Lady-Comp / Baby-Comp
Results: User Pearl-Index 0.7.
- 10. New York Observer, Juni 25th, 2004**

Sheelah Kolhatkar: Orgasmatron shows up: High-Tech-Rhythm
- 11. FDA, January 2005 Office of Device Evaluation (ODE)**

as an aid in ovulation prediction
- 12. Congresso della Societa Italiana della Contracezione, June 16-18th, 2005 Lettura Baby-Comp**

Dr. Hubertus Rechberg: Contraception and Baby-planning with Lady-Comp and Baby-Comp
- 13. Certification of Production**

ISO9001: 2000
ISO14001: 2004
Environmental Assessment Bavaria, December 16th, 2005
- 14. Certification EMV EN60601-1-2**

March 12th, 2007 Lady-Comp
March 19th, 2007 Baby-Comp
July 10th, 2007 pearly
- 15. Medical Evaluation, Dr. Andreas Marx – ClevaMed, Sept. 20th, 2007**

EG-Instruction 93/42 EWG und MEDDEV.2.7.1
'very high degree in Method-Security, which clearly stands out from competitive devices'.



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