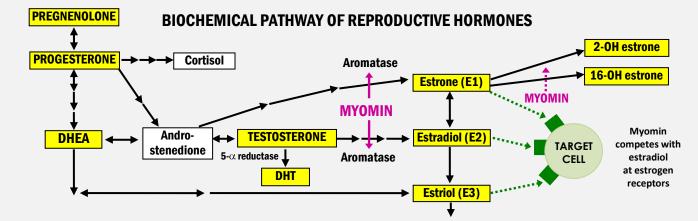
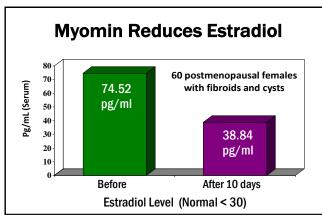
Natural Aromatase Reducer for Men and Women \downarrow Estradiol, \uparrow Testosterone, \downarrow Belly Fat, E3 > E1 + E2



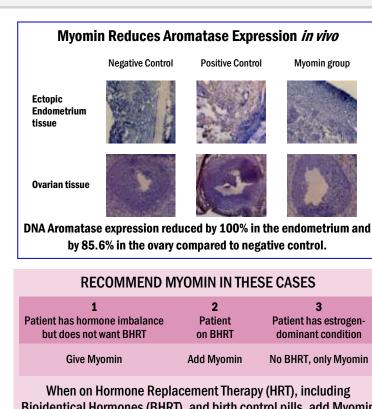
Ingredients: Curcuma, Cyperus, Astragalus LD₅₀: 10.15 g/kg

ESTROGEN DOMINANCE

- WOMEN: Fibrocystic/Dense Breasts, PCOS, Uterine Fibroids, Ovarian Cysts, Endometriosis
- MEN: Prostate, Testicles, Gynecomastia, \uparrow PSA
- Liver/Kidney/Thyroid Cysts or Nodules
- Insulin Resistance
- Belly Fat



References: Nutritional Perspectives: J ACACN. 2013; 36(2):33-38; Townsend Letter. 2011; 333: 48-52; Intl J Int Oncol. 2008; 2(1):7-15; Natural Products Chemistry Research. 2014; 2:5.

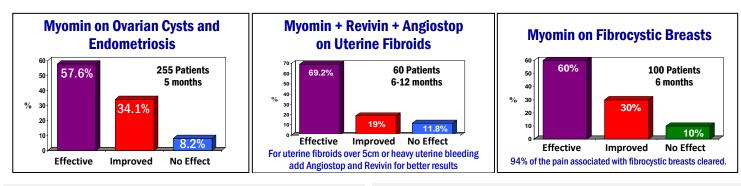


When on Hormone Replacement Therapy (HRT), including Bioidentical Hormones (BHRT), and birth control pills, add Myomin to avoid hormone-related side effects (hyperaromatization)



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MYOMIN FOR WOMEN

↓Estradiol, ↑Estrogen Quotient, Fibrocystic Breasts, Ovarian Cysts, Uterine Fibroids, Endometriosis, ↓Belly Fat

F. Cromeyer, RPh from TX, has a female patient in her 50s with **fibrocystic breasts.** After 2 months on Myomin (3 BID), her estradiol level reduced. Six months later, her fibrocystic breasts cleared.

| Saliva Test | Before | After 2 months | Postmenopausal range |
|----------------|--------|----------------|----------------------|
| Estradiol (E2) | 6.5 | 2.4 | 1.0– 3.2 pg/ml |

G. Depke, ND from CA, has a 47 y/o/f patient on progesterone and DHEA. After adding Myomin (3 BID), her progesterone and Pg/E2 ratio normalized.

| Saliva Test | Sep 2012 | Jan 2013 | Premenopausal range |
|------------------|----------|----------|---------------------|
| Estradiol (E2) | 10.4 | 1.6 | 1.5 – 10.8 pg/mL |
| Progesterone(Pg) | 523.0 | 387.9 | 127 – 446 pg/mL |
| Pg/E2 ratio | 50.29 | 242.44 | 200 - 600 |

| M. Renaud, LAc from FL, has | Saliva | Before | After 8 months | Reference |
|------------------------------|--------|--------|----------------|-----------|
| a 52 y/o/f patient on BHRT | E1 | 0.5 | 11.2 | 3.2-7.9 |
| but still had hormonal | E2 | 3.7 | 6.7 | 0.8-12 |
| imbalance. After 8 months | E3 | 1.7 | 36.1 | 10-80 |
| on Myomin, her EQ increased. | EQ | 0.41 | 2.02 | >1 |
| on Myomin, her EQ increased. | | | | |

L. Whitson, MD from CA, has a 46 y/o/f patient with ovarian cyst. Within 11 months of taking Myomin (3 BID), her E1, E2 reduced, her E3 increased and her cyst cleared.

| Saliv | а | 12/16/12 | 12/27/13 | Reference |
|-------|---|----------|----------|-----------|
| Age | | 45 | 46 | |
| E1 | | 6.6 | ↓ 3.2 | 3.2-7.9 |
| E2 | | 1.6 | ↓ 1.0 | 0.8-12 |
| E3 | | 6.4 | 19.3 | 10-80 |
| EQ | | 0.78 | 2.21 | >1 |

I. Ekasari, PhD from CO, has a 59 y/o/f patient with breast and thyroid nodules. After 1 $\frac{1}{2}$ years on Myomin (3 TID), Angiostop and Revivin, her E1, E2 and E3 levels are normal. Her EQ is over 1.0, signifying a lower risk for breast cancer. Her breast and thyroid nodules have also reduced.

| E1 | E2 | E3 | EQ |
|-------|------|-------|------|
| 17.46 | 1.08 | 18.97 | 1.02 |

I. Wilkins, MD from PA, has a 67 y/o/f patient taking Myomin, Angiostop and Revivin for thick endometrial lining and possible endometrial polyp. After 6 months, a recent pelvic ultrasound revealed tremendous improvement.

| Description | 8/17/2012 | 2/21/2013 | % change |
|--|-------------|--------------|---------------|
| Uterus (mm ³) | 63 x 7 x 44 | 52 x 32 x 38 | ↓ 38.3 |
| Endometrial lining | 7.7 | 3.7 | ↓ 52.0 |
| Endometrial cavity (echogenic mass) | 13 x 7 x 11 | 6 x 2 x 6 | ↓ 92.8 |

MYOMIN FOR MEN

\uparrow Testosterone, \downarrow Estradiol, \downarrow PSA, \downarrow Belly Fat Recommended for Testosterone and DHEA Users

G. Adams, MD from FL, has a male patient on testosterone therapy who added Myomin (3 BID) for 5 months. His estradiol reduced to normal.

| Serum Test | Before | After 5 months | Male range |
|------------|--------|----------------|------------|
| E2 | 95 | 25 | 6-30 pg/ml |

J. Wright, MD from WA, has a 70 y/o/m patient given daily 75mg bioidentical testosterone cream **(BHRT)**. It increased his testosterone, but his estradiol level increased as well (hyperaromatization). Two months after adding Myomin (3 BID), his estradiol level normalized.

| Serum Test | Before | After 2 months | Male range |
|------------|--------|----------------|---------------|
| E2 | 50.4 | 13.3 | 6-30 pg/ml |
| т | 645 | 639 | 300-750 ng/dl |
| T/E2 Ratio | 12.8 | 48.0 | 20-50 |

I. Fox, MD from IN, has a 54 y/o/m patient who took Myomin with excellent results. He also lost 35 lbs and continues to take it for maintenance.

| Serum Test | 8/6/2012 | 10/15/13 | Male range |
|------------|----------|----------|---------------|
| E2 | 34.3 | 24.2 | 6-30 pg/ml |
| т | 377 | 656 🕇 | 300-750 ng/dl |
| Free T | 66.9 | 85 | 50-190 ng/dl |
| Weight | 275 lbs | 240 lbs | |
| HbA1C | 5.4 | 5.2 | < 5.6 |

B. Sanborn, DC from MI, has a 16 y/o/m patient with **gynecomastia, high** estradiol and high DHT. After taking Myomin and Prosta Chi for two months, his estradiol and DHT levels reduced. His gynecomastia also improved a year later.

| Serum test | Before | After 2 months | Male range |
|------------|--------|----------------|---------------|
| E2 | 300 | 70 | 6-30 pg/ml |
| DHT | 1,100 | 250 | 29 – 90 ng/dl |

J. Wycoff, DO from MI, has a 62 y/o/m patient who took **Myomin Plus** for a year and reduced his PSA from 7.0 to 3.5.

| Test | Before Myomin Plus | After 1 year | Reference |
|------|--------------------|--------------|-------------|
| PSA | 7.0 | 3.5 | < 4.0 ng/ml |

S. Downs, MD from CA had an 80 y/o/m patient treated for prostate cancer and was declared cancer-free. His PSA was still high so he was given dutasteride (Avodart). After a year on it, his estradiol and PSA were still high. Then after adding Myomin and Prosta Chi, both levels reduced.

| Date | E2 | PSA | Notes |
|---------|-----|--------------|----------------------------------|
| 9/2011 | 60 | 5.0 | Avodart only |
| 11/2011 | √39 | ↓2.88 | After adding Myomin +Prosta Chi |
| 1/2012 | 159 | ↑ 5.6 | Stopped Myomin + Prosta Chi |
| 4/2012 | √31 | ↓3.6 | After restarting Myomin + Prosta |

R. Ornelas, DC from CA, has a 54 y/o/m patient whose T level increased and PSA reduced after a year on Myomin, Angiostop, Prosta Chi and Kidney Chi.

| Serum test | Before | After 1 year | Male range |
|------------|--------|--------------|--------------|
| Т | 200 | 540 | 300-750ng/dl |
| PSA | 8.7 | 2.4 | < 4.0 ng/ml |

LEGEND: E1 – Estrone ◆ E2 – Estradiol ◆ E3 – Estriol ◆ Pg/E2 < 200 signifies estrogen dominance ◆ T - Testosterone