

# COMPREHENSIVE PHARMACOLOGICAL SERVICES FROM CONSULTATION TO COMPOUNDING

Our pharmacy is designed to deliver the custom solutions your patients require, and the most robust set of services for your practice. At a macro level, and as it specifically relates to BHRT, this includes but is not limited to the following:



#### **BHRT CONSULTATION**

Comprehensive patient resources, and other related educational materials, medical history and symptom forms



#### **LAB REVIEWS**

Recommended lab panels and clinical pharmacist lab reviews



### MEDICATION THERAPY MANAGEMENT

Individual lab reviews, custom therapy plan recommendations and BHRT patient consults



## COMPOUNDED BIOIDENTICAL HORMONES

Most effective medication with most efficient delivery methods—sublingual, creams, topical, and more



#### HOW WE HELP YOU DO MORE, FASTER AND BETTER MEDICATION THERAPY MANAGEMENT

We not only provide the most comprehensive lab reviews and patient consultations, we offer the only individual plan recommendations designed to optimize therapy outcomes.

This is proven to save practices such as yours a significant and invaluable amount of time and effort, produce better results faster, and further mitigate risk. Our expert team possesses more than 25 years BHRT experience, and our pharmacy currently maintains numerous clinical partnerships.

#### **DOSAGE ADJUSTMENTS**

can be made immediately based on patient symptom feedback, and are routinely assessed at each patient check-up

#### **ASSESS ABSORPTION**

based on lab draws and recommend dosage and delivery adjustments

#### **FOLLOW-UP ASSESSMENTS**

based on labs and symptom sheet information



## BIOIDENTICAL HORMONE REPLACEMENT THERAPY (BHRT)

THE UNIQUE ADVANTAGES
FOR YOUR PATIENTS
AND YOUR PRACTICE

#### SUBLINGUAL DELIVERY OFFERS MYRIAD OF ADVANTAGES<sup>1</sup>

#### **FAST DISSOLUTION**

Disintegration in oral cavity

#### **RAPID & EXTENSIVE ABSORPTION**

- High Vascularization
- No lag time from skin penetration seen in topical
- Lower variation in absorption vs topical application

## BYPASS LIVER & DEGRADATION FROM DIGESTIVE ENZYMES

- Lower dosages
- Most effective medication with most efficient delivery methods – sublingual, creams, oral and more





# SUBLINGUAL BIOIDENTICAL COMPOUNDS GREATER BENEFITS + INCREASED EFFICACY

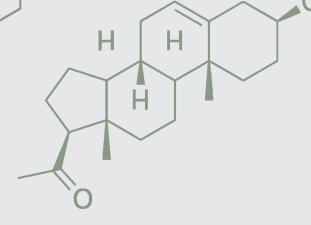
Over a 6-month period, sublingual was more effective than topicals in alleviating vasomotor, mood, and quality of life symptoms by an average of **24%**.<sup>2</sup>

27% More effective in alleviating quality of life symptoms (includes fatigue, sleep disturbances, memory loss, depression)

**20%** More effective in alleviating mood symptoms (includes irritability, anxiety, emotional liability, depression)

**26%** More effective in alleviating vasomotor symptoms (includes hot flashes, night sweats)

Of 175+ women surveyed **65% said BHRT was more effective** than
Synthetic (BHRT w/ P4 vs HRT with Synthetic MPA)<sup>3</sup>



We are a steadfast advocate for your patients and a committed partner to your practice. We are uniquely built to deliver the most customized BHRT solutions with the highest efficacy in the market today. We are also able to save your practice valuable time and effort, the result, in part, of our inhouse team of BHRT experienced pharmacists and technicians whom produce the most comprehensive medication therapy management analysis and recommendations in the market today.

#### LET'S TALK

**Monday-Friday:** 8:30 am - 6:00 pm **Saturday:** 9:00 am-1:00 pm

**P:** 850-801-1515 **F:** 850-801-1363

310 S. Ferdon Blvd. Crestview, Florida 32536

- 1 Narang et al.: SUBLINGUAL MUCOSA AS A ROUTE FOR SYSTEMIC DRUG DELIVERY. Int J Pharm Pharm Sci, Vol 3, Suppl 2, 2011, 1822
- 2 Ruiz et al.: The effectiveness of sublingual and topical compounded bioidentical hormone replacement therapy in postmenopausal women: an observational cohort study. Int J Pharm Compd. 2014 Jan-Feb; 18(1): 70-7
- 3 Holtorf K et al: THE BIODENTICAL HORMONE DEBATE: ARE BIODENTICAL HORMONES SAFER OR MORE EFFICACIOUS THAN COMMONLY USED SYTHETIC VERSIONS IN HORMONE REPLACEMENT THERAPY. Postgrad Med, 121, 73-85, Jan 2009