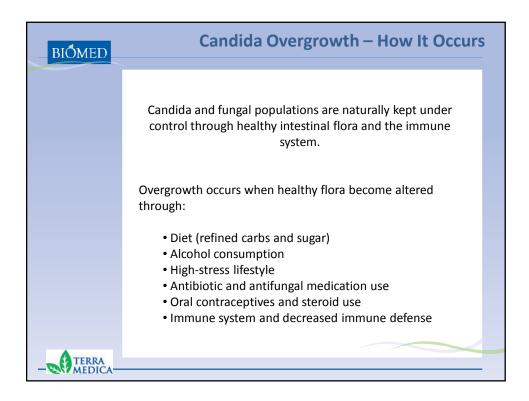
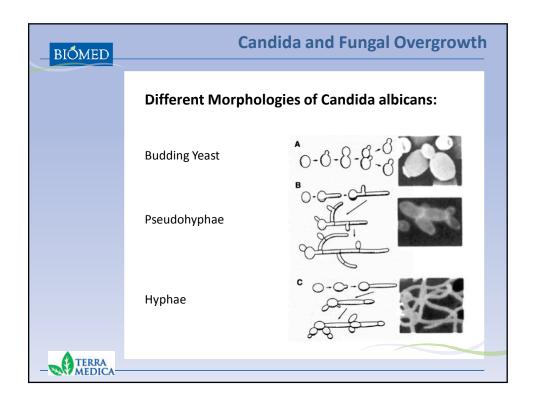
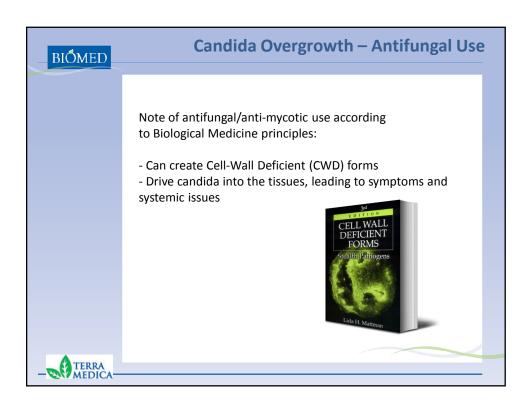
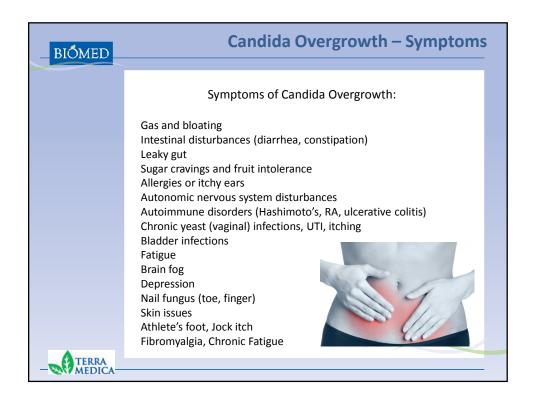


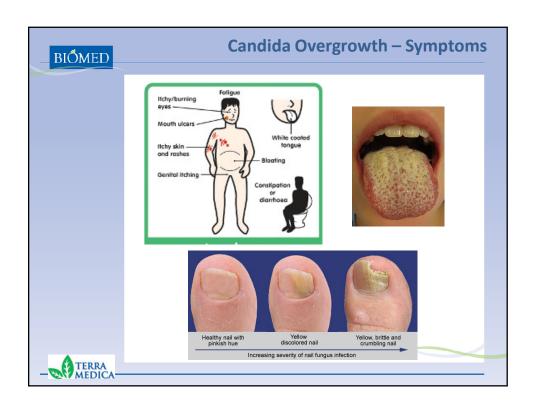
Candida and Heavy Metals BIÓMED Dr. Dietrich Klinghardt, MD world-renowned mercury expert: - Candida yeast overgrowth is one of the ways your body tries to keep mercury and other heavy metals from damaging body tissues. The yeast serves the purpose of absorbing and sequestering heavy metals. The body proliferates yeast to protect the rest of the body from the heavy metals. Dr. Thomas Rau, MD at Paracelsus Clinic: - Candida valencies occur where the milieu is severely blocked, very frequently in cases of heavy metal burden - Candida symptoms are the same as mercury intoxication - Chronic dental foci and amalgams associated with Candida root canal extractions find Candida cultures in the pulp and - Candida has ability to bind heavy metals (mouth, gut) - Stool analysis shows positive results for Candida with amalgams - diverticuli are hotbeds for Candida and heavy metals TERRA MEDICA

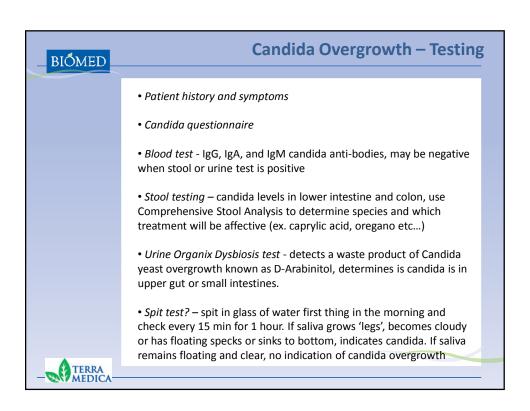


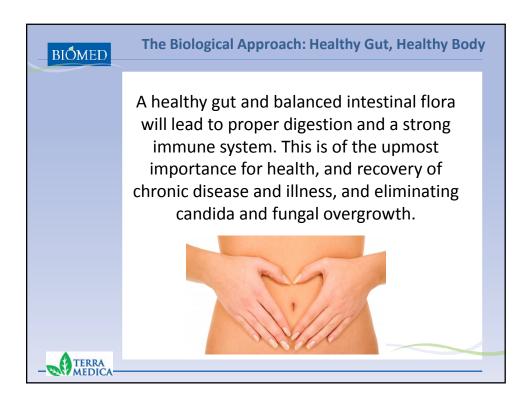


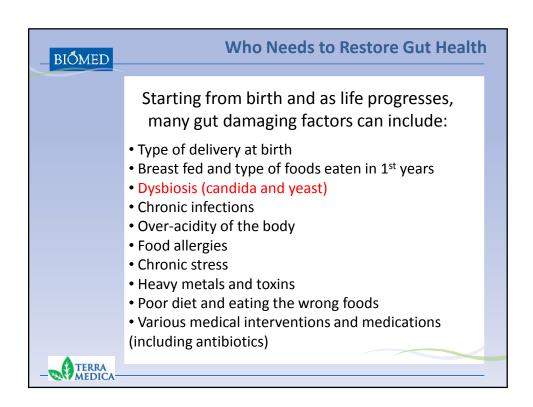


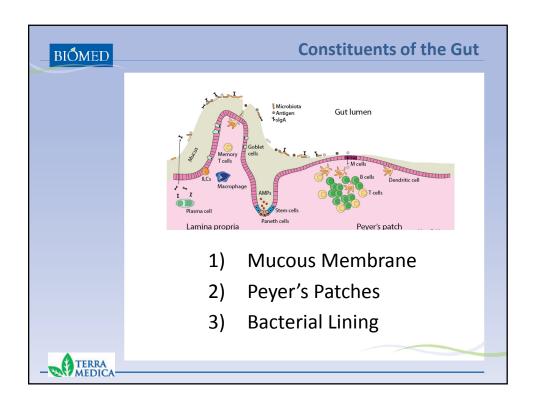


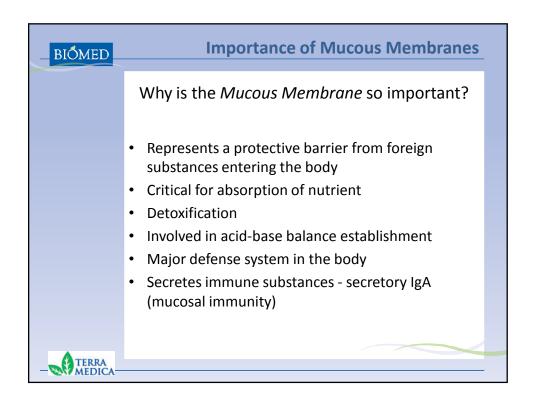










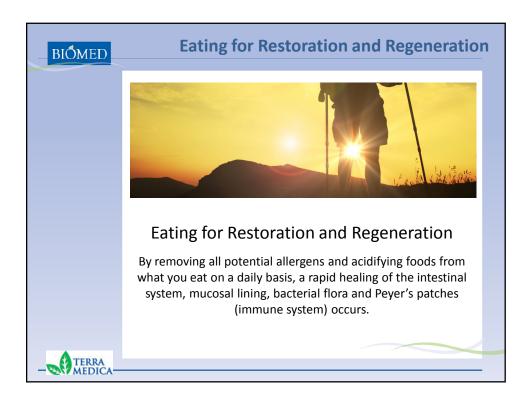


Peyer's Patches Found at the base of Kerckring's folds T and B Cell production 80% of the adult immune system resides in the small intestine If overburdened and decreased performance, the human body responds by making more lymph nodes — leading to adenoid and tonsillar swelling

Importance of Bacterial Flora BIÓMED Why are the *Bacterial Flora* so important? Nourishes and protects intestinal mucous membranes Offer resistance to growth of 'bad' bacteria and fungi (ex. systemic yeast, candida) Digestion of food (produces enzymes) Aids nutrient transport through gut wall Detoxify the body (soak up toxin ex. arsenic) De-acidify the body (acid building anaerobic bacteria transport organically bound acids from the body into the stool) Manufactures vitamins – K2, B1, B2, B3, B5, B6, B12, Folic Acid, essential fatty acids and various amino acids Decrease in intestinal flora are correlated to chronic illness Stimulation and proper functioning of our immune system TERRA MEDICA

Restoration, Regeneration, Regulation Restoration Restoration Gut flora – probiotics, isopathics, fermented foods, diet to support flora Mucous membrane lining – diet, EFA oils, supplements (L Glutamine) Boost Immune System (Peyer's Patches) Regeneration Regeneration Regenerate cells and weak/diseased organs – healthy oils (olive), diet Regulation Detoxify – alkaline foods, De-acidify - acid-base balance Enhance hormonal and cellular metabolism





BIÓMED Basics for Restoration and Regeneration a. Build up the intestinal flora b. Eliminate cow dairy, gluten & other food sensitivities c. Reduce protein d. Increase raw fruits and vegetables e. Support liver function, bile flow and bowels f. Acid-base balance to support the milieu

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Basics - Restorative and Regenerative Diet

The Diet in General

Low in protein - 40 - 60 grams day is the amount processed on the cellular level. More creates excess acidity. Use mainly plant source

Alkaline in nature - a healthy body is naturally slightly alkaline

Raw foods – foods high in cellulose support healthy and beneficial flora, and helps prevent candida converting to pathogenic forms

Free of food allergens, particularly cow dairy products – can cause congestion, inflammation and impairment of the immune system, disrupts regulation

High in Omega 3 essential fatty acids – enhance cell metabolism, cellular membranes, transmission of neural signals, oxygenation of tissues, healthy flora will manufacture Omega 3 and 6 in gut



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Importance of Diet

- 1. Need to follow for approx 6 weeks to 3 months for natural regeneration cycle of body cells, intestinal tract, gut flora
- Excludes the primary antigens to rebuild the mucosa of the small intestine (an atrophy of the intestinal mucous membranes will cause a dysbiosis, restoring the gut is essential)
- 3. Exclude refined carbohydrates and sugars.
- 4. Include digestive enzymes and coconut oil (caprylic acid)
- 5. Restore the immune system as a reduction of IgA will lead to leaky gut syndrome
- 6. Naturally detoxifies and de-acidifies



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Candida Overgrowth – Starve Diet

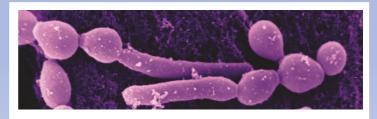
A note about carbohydrate-free 'Candida' use according to Biological Medicine principles:

- Candida is regarded as a sugar consumer
- starving Candida or fungus will push it into upward development and more pathological forms, driving into deeper into the tissues to feed off glucose from the blood vessels
- Carbohydrates in form of raw foods with cellulose are ideal
 - feed candida (and beneficial flora)
 - keeps candida within intestines
 - accelerates passage though the gut to be eliminated
 - assists in elimination of heavy metals



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Pleo Sanum Candida and Fungal Remedies

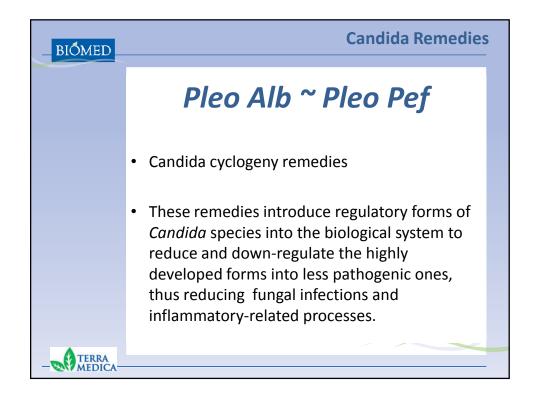


- Easy to use
- Non toxic, no side effects
- Very effective in children
- Safe for any age group (infant to elderly)

From the pleomorphic perspective, the internal environment is responsible for the establishment of fungal, viral, bacterial and degenerative physiology. Therefore, most infections and *fungal* conditions can be resolved by modifying the milieu.







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Candida Constitution

The Candida Constitution



An individual's constitution determines what typical disease pattern is expressed and how disease develops within the body.

- Tendency towards tendency toward fungal and mycotic conditions and dysbiosis.
- The typical conditions seen include local and systemic fungal infections (especially of the skin and mucous membranes), candidiasis and digestive issues (including gas and bloating).



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Candida Constitution Remedies (Dr. Rau)

Sanum Constitution Type	Milieu Remedies	Isopathic Remedies	Bacterial Remedies	Sanukehl Remedies
The Mucor Type	Alkala 'N' powder Sanuvis	Mucokehl or Mucedokehl	Utilin or Arthrokehlan A or Arthrokehlan U	Sanukehl Coli Sanukehl Klebs Sanukehl Pseu Sanukehl Salm
The Aspergillus Type	Alkala 'N' powder Citrokehl	Nigersan or Ruberkehl	Latensin or Utilin 'S'	Sanukehl Myc
The Penicillium Type	Alkala 'N' powder Formasan	Notakehl or Quentakehl or Nota-Quent	Recarcin	Sanukehl Bruce Sanukehl Prot Sanukehl Strep Sanukehl Staph
The Candida Type	Alkala 'N' powder	Albicansan or Pefrakehl or Exmykehl	Leptucin	Sanukehl Cand Sanukehl Trich



