



The IIPA Board of Directors would like to dedicate the Level III program to:

*Arthur Eugene Jensen*  
*1940-2021*

Art's devotion to iridology and the grow of IIPA was as constant as his smile and heartwarming "country gentleman" personality. He and his loving wife, Ellen Jensen worked countless days and nights to elevate IIPA to the stature of where we are today.

We thank Art for his knowledge, his business acumen, his sweet kind spirit, and his brotherly love. He will remain in our hearts forever.

# Welcome to Level III

## Systems of the Body and Iridology:

- ▶ Anatomy and Physiology of the Eye
- ▶ Digestive, Hepatic, Eliminative System
- ▶ Integumentary-Skin-System
- ▶ Circulatory System
- ▶ Lymphatic System
- ▶ Immune System
- ▶ Respiratory System
- ▶ Endocrine System
- ▶ Reproductive System
- ▶ Urinary System
- ▶ Muscular System, Skeletal System
- ▶ Neurological System Sensory System
- ▶ Limbic System
- Solutions- Food for Thought

The IIPA Board of Directors, the Certifications and Standards committee, and the IIPA Instructor Coordinator wish to thank all educators who contributed their material and expertise to the Level III program. Dr. Ellen Tart-Jensen, Dr. Daniele Lo Rito, Leonard Mehlmauer, John Andrews, Dr. Emil Bewö-Lundblad, Toni Miller, Birgit Lueders, Christos Miliankos, Betty Sue O'Brian, and Denny Johnson. We wholeheartedly thank each one of you for your knowledge of iridology and your dedication to the advancement of this beautiful science.

And thank you to all students who continue to advance themselves in the research and continuation of iridology. Your dedication to the advancement of iridology is crucial to upholding holistic values in natural health.

# Level III-Syllabus

- ▶ Constitutional Diatheses
- ▶ Pigments and Eye Color
- ▶ Opposites Attract
- ▶ Time Risk, Space Risk, Embryogenesis
- ▶ Multidimensional Iridology
- ▶ Syndromes - Cardio Renal, Cardio Abdo, Pancreatic
- ▶ Pre-Cancerous Signs
- ▶ Works and Research of John Andrews Work
- ▶ Rayid Eyes-
- ▶ Sclerology Signs-

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# Level III – Anatomy & Physiology Review

## I. ANATOMY & PHYSIOLOGY REVIEW

- |   |   |
|---|---|
| 1. Anatomy of the Eye                     | 10. Respiratory System  |
| 2. Digestive, Hepatic, Eliminative System | 11. Endocrine System  |
| 3. The Liver                              | 12. Reproductive System   |
| 4. Gallbladder                            | 13. Urinary System  |
| 5. The Pancreas                           | 14. Muscle and Skeletal System  |
| 6. Integumentary System                   | 15. Nervous System  |
| 7. Circulatory System                     | 16. Limbic System   |
| 8. Lymphatic System                       | 17. Body Systems Approach to Iridology:<br>Solutions for your clients |
| 9. Immune System                          |   |

# Level III – Anatomy & Physiology Review

## II. RESEARCH AND WORKS OF JOHN ANDREWS

- |                                 |                                    |
|---------------------------------|------------------------------------|
| 1. Bitot's Spots                | 6. Swirls of Orange/Yellow Pigment |
| 2. Rectangle Pigment            | 7. Brushfield's Spots              |
| 3. Spleen/Heart Transversal     | 8. Lymph Cords                     |
| 4. Tight Constricted Collarette | 9. Pigment Triad                   |
| 5. Linear Collarette            | 10. Mesenchyme                     |

# Level III – Anatomy & Physiology Review

## III. ATYPICAL IRIS SIGNS

- |   |  |
|---|--|
| 1. Wilson's Disease-Kayser Fleischer Ring | 14. Yellow Sclera                            |
| 2. Lisch Nodules                          | 15. Adult Jaundice caused by Liver Disorders |
| 3. Neurofibromatosis                      | 16. Xanthelasma                              |
| 4. Brushfield Spots                       | 17. Lung and liver toxicity                  |
| 5. Wollflin Spots                         | 18. Ptosis                                   |
| 6. Bitot's Spots                          | 19. Chalazion or Stye                        |
| 7. Red Sclera                             | 20. Blepharitis                              |
| 8. Conjunctiva or Pink Eye                | 21. Vogt's Limbal Girdle                     |
| 9. Waardenburg Syndrome                   | 22. Coloboma                                 |
| 10. Fuch's Heterochromic Iridocyclitis    | 23. Cancer of the Eye and Eye surgery        |
| 11. Iron Deficient Anemia                 | 24. Graves Ophthalmopathy – Hyperthyroidism  |
| 12. Koch's Sign/Syndrome                  |  |
| 13. Blue Sclera                           |  |

# Level III – Anatomy & Physiology Review

## IV. PRECANCEROUS SIGNS OF THE IRIS

- |                         |                                |
|-------------------------|--------------------------------|
| 1. Psoric Constitution  | 3. Carbo-Nitrogen Constitution |
| 2. Sycotic Constitution |                                |

# Level III – Anatomy & Physiology Review

## V. SYNDROMES

- |                     |                      |
|---------------------|----------------------|
| 1. Cardio Abdominal | 3. Pancreatic Triad  |
| 2. Cardio Renal     | 4. Roemheld Syndrome |



# Level III – Anatomy & Physiology Review

## VI. PIGMENTS AND EYE COLOR

- |                                    |                       |
|------------------------------------|-----------------------|
| 1. Pigments inside the collarette  | 5. Brown              |
| 2. Pigments outside the collarette | 6. Perifocal pigments |
| 3. Dark yellow color or ochre      | 7. Yellow             |
| 4. Orange                          |                       |

# Level III – Anatomy & Physiology Review

## VII. 5 CONSTITUTIONAL DIATHESIS

- |                 |                     |
|-----------------|---------------------|
| 1. Hyper Acidic | 4. Kidney Lymphatic |
| 2. Febrile      | 5. Pancreatic       |
| 3. Hydrogenic   |                     |

# Level III – Anatomy & Physiology Review

## VIII. OPPOSITES ATTRACT

- |   |  |
|---|--|
| 1. Directional Energy flow within iridology | 5. Ear-Bladder Line                        |
| 2. Line of balance                          | 6. Cerebellum-Medulla-Uterus               |
| 3. Upper body/Lower body                    | 7. Cerebellum-Medulla-Rectum               |
| 4. Diaphragm Line                           | 8. Mouth-Hand Line                         |
|   | 9. Axilla-Shoulder-Sacrum, Line of Support |

# Level III – Anatomy & Physiology Review

## IX. EMBRYOGENESIS

- |                                  |            |
|----------------------------------|------------|
| 1. Anterior Intestine            | 4. The Eye |
| 2. Primitive Pharynx             | 5. Lacunae |
| 3. Time and Space in development | 6. Pigment |

# Level III – Anatomy & Physiology Review

## X. TIMERISK

- |                                |                                   |
|--------------------------------|-----------------------------------|
| 1. Border of the Collarette    | 11. Constitutional Weakness       |
| 2. Endogenous                  | 12. Structure of the Mental Field |
| 3. Exogenous                   | 13. Prenatal Synaptic Connections |
| 4. Instantly & Duration        | 14. Stressors                     |
| 5. Simultaneously & Succession | 15. Linear                        |
| 6. Past, Present & Future      | 16. Non-Linear                    |
| 7. Irreversibility             | 17. Contemporaneity               |
| 8. Movement                    | 18. Explosive Time                |
| 9. Rhythm                      | 19. Integration                   |
| 10. Speed                      |                                   |

# Level III – Anatomy & Physiology Review

## XI. SPACERISK AND SCLERA/LIMBUS

- |                         |                   |
|-------------------------|-------------------|
| 1. Spacerisk Chart      | 9. Spaces         |
| 2. Exogenous Spacerisk  | 10. Static        |
| 3. Endogenous Spacerisk | 11. Dynamic       |
| 4. Limbus               | 12. Introflection |
| 5. Concordant           | 13. Absence       |
| 6. Discordant           | 14. Hypertrophy   |
| 7. Spacerisk and Signs  | 15. Extroflection |
| 8. Spacerisk and Sclera | 16. Pigment       |

# Level III – Anatomy & Physiology Review

## XII. RAYID

- |                           |                               |
|---------------------------|-------------------------------|
| 1. Jewel Type             | 13. Ring of Perfection        |
| 2. Flower Type            | 14. Ring of Expression        |
| 3. Stream Type            | 15. Brain Hemispheres         |
| 4. Shaker Type            | 16. Left Brain Dominant       |
| 5. Stream Jewel           | 17. Right Brain Dominant      |
| 6. Shaker Jewel           | 18. Flower Child              |
| 7. Stream Flower          | 19. Stream Child              |
| 8. Shaker Flower          | 20. Jewel Child               |
| 9. Ring of Harmony        | 21. Shaker Child              |
| 10. Ring of Purpose       | 22. Birth Order               |
| 11. Ring of Freedom       | 23. Behavior Grid             |
| 12. Ring of Determination | 24. 7 Major Trigger Positions |

# Level III – Anatomy & Physiology Review

## XIII. SCLEROLOGY

- |   |                          |
|---|--------------------------|
| 1. Definition                                   | 9. Hooked circles        |
| 2. Line originates                              | 10. Neoplasm/Neoplastic  |
| 3. Line is passing thru and ending up           | 11. Wobbly Fork          |
| 4. Lines, colors, gels, pigments, clouds, films | 12. Blue                 |
| 5. Quadrants                                    | 13. Systemic Loop        |
| 6. S Lines                                      | 14. Pulmonary Loop       |
| 7. Black Pigment                                | 15. Anatomy & Physiology |
| 8. Heart warning signs Cardiovascular system    | 16. Heat Bubbles         |
|   | 17. Fungi – Labyrinth    |
|   | 18. Virus Sign           |



# Level III – Anatomy & Physiology Review

## XIV. INSIGHTS INTO MULTIDIMENSIONAL IRIDOLOGY

- |               |                   |
|---------------|-------------------|
| 1. Miosis     | 7. OS             |
| 2. Mydriasis  | 8. EGO            |
| 3. Hippus     | 9. Religion       |
| 4. Anisocoria | 10. Cosmic Energy |
| 5. EGO        | 11. Family        |
| 6. ES         | 12. Pleasure      |

# Level III – Anatomy & Physiology Review

**XV. 3 CASE STUDIES WITH 20 QUESTIONS**