

FLUID FLOW AND THE HEALING PROCESS: AN APPROACH BASED ON THE QUANTUM REALITY IN THE DYNAMIC AND FUNCTIONS OF LIVING MATTER



Course Director: Philippe Druelle DO (F-Qc), DScO
January 23-26, 2020

COURSE DESCRIPTION

Fluid Flow is very important to restore the functions of the organs' parenchyma, to fight chronicity and pain, to activate the active principle of natural remedies in our organism, and to stimulate the healing process. The organism is principally composed of water and osmotic activity (circulation, fluctuation, and exchanges) with liquids that have both different and complementary functions. This dynamic allows life to flourish and conserve the dynamic coherence of our physiology. Several great osteopaths have spoken about its importance. First, Andrew Taylor Still, DO showed the importance of CSF, then Sutherland, DO and Becker, DO with the relations between the Breath of Life and the dynamic of the fluids and liquids. Miller was especially involved when he presented the role of the lymphatic system to his colleagues. Philippe Druelle, DO has developed summaries on the functions of fluid flow and demonstrated the biomechanical, biodynamic, and especially bioenergetic links between the different functions of the liquids and fluids in human physiology with clinical applications. A new field is beginning to take shape in Osteopathy by establishing the relations between the dynamic of the liquids and the quantum level of living matter, which is also related to emotions. This seminar will be focused on practice to better treat and master the free circulation of the fluids and liquids, as well as to improve the quality of homeostasis in patients.

COURSE TOPICS

- A summary on the dynamic of fluids and liquids.
- The latest scientific discoveries parallel to osteopathic concepts.
- The functions and qualities of each liquid element in the body.
- The role of Fluid Flow in embryology in the growth process of the form and the support of life.
- The dynamic of Fluid Flow in the healing process.

TARGET AUDIENCE

DOs, MDs and International Osteopaths.

ELIGIBILITY REQUIREMENTS & PREREQUISITES TO ENROLL

Prerequisite requires proof of two 40-Hour Basic Course in Osteopathy in the Cranial Field taught by OPC or OCA or SCTF AND a minimum 4 years of experience in practice using primarily OMT. This course requires approval to register. Please send your application showing that you meet prerequisites to cme@the-promise.org. Following approval a code will be emailed to you to allow registration.

ENROLLMENT FEE

\$1,500 (USD)

CMEs PENDING APPROVAL. Includes daily continental breakfast and lunch.

REGISTRATION & ACCOMMODATIONS

<https://registration.the-promise.org>

Hilton Garden Inn, 3805 Murphy Road, San Diego, CA 92123 (1/2 mile from OCSO)

Contact: Edlyn Besek (858) 503-2545 | Edlyn.Besek@hgimissionvalley.com

PRACTICE-BASED SEMINAR

- The functions of the dynamic of the fluids. The relationship with the autonomous nervous system and the vagus nerve. Its importance in tissue regeneration, including neurons. Clinical examples with children.
 - The role of the artery is absolute. Practice to normalize the vascular tree and relieve pain. ***
 - The importance of fluid flow for homeostasis and to fight the inflammatory process and stimulate immune defense. Clinical examples and methodology for the work on the lymphatics. Palpatory evaluation of inflamed tissues and proposal of techniques to stabilize the hypersensitivity of tissues and achieve normalization.
 - Palpation of the fluids and liquids at the level of the brain, heart, and parenchyma. Direct therapeutic action on the function of the organs. Practical examples on the liver, the pancreas, and the kidneys.
 - Evaluation and treatment at the biomechanical level for the micronormalization of the joints. *** New concept and proposal of a model showing the importance of the vascular tree in the alignment of joint structures. Evaluation and practice, example with the main vascular trees: the brachiocephalic artery and the shoulders, the carotid and the vagus nerve, the vertebral artery for the cervicals and the occiput/atlas/axis for the cerebral circulation and the movements of the different parts of the brain, the iliac arteries in groin strains, sciatica, and the aortic arch for upper thoracics and pulmonary health.
 - Work on the different strategic areas. The diaphragm, the cisterna chyli, the ganglionic chains ***
 - The importance of the heart and the notion of stasis, friction and inflammation. Relation with the sympathetic and parasympathetic system. Practice on the normalization of frictions.
 - Role of the sympathetic-parasympathetic balance in the dynamic of the fluids.
 - The work of Miller DO. His work and the principal maneuvers. ***
 - The work of Becker. The dynamic of the fluids and the Breath of Life. ***
 - New developments on the dynamization of the active principle that stimulates tissue health. *** A therapeutic method will be given for each of the following items:
 - Heart and brain. The blood-brain barrier (vagus nerve and viral infection)
 - Brain and microbiota. Behavioral and psychiatric disorders.
 - Brain and uterus. Fertility and the functions of hormones and the fluid flow.
 - The work of the kidneys, more specifically the kidney and the adrenals in relation with the fluid flow and the heart and brain in the newborn and the adult.
 - The fluid flow and the dynamic of the dura mater with the jellyfish effect *** the bioenergetic notion and the quantum level. Therapeutic application.
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COURSE CANCELLATION AND REFUND POLICY

By applying for this course, the applicant ("Applicant") agrees that the application fee is non-refundable and represents the administrative cost of determining the Applicant's eligibility ("Application Fee"). The application shall require the payment of the Application Fee and the registration fee for the cost of attending the course ("Registration Fee"). In the event an Applicant is denied admission to a specific course the Registration Fee shall be refunded. An accepted Applicant shall be registered for the course and the registration fee payment shall be credited against the Registration Fee for the specific course. If after registration the Applicant desires to cancel his or her registration for the course the Applicant must notify Osteopathy's Promise to Children ("OPC") of their CANCELLATION in writing, ("Notice of Cancellation"), at least fourteen (14) days prior to the initial start date for the course. If the Applicant timely and properly provides OPC with a Notice of Cancellation OPC will issue a refund of the Registration Fee to Applicant. If OPC receives a Notice of Cancellation less than fourteen (14) days prior to the initial start date for the course, or an Applicant fails to attend the course, OPC will not issue a refund of the Registration Fee. In the event an Applicant attends the course but feels that the course did not provide the material or training advertised, an Applicant may request a refund of the Registration Fee. All such requests shall state the course name, date and times of Applicant's attendance and the specific reasons for the requested refund. The Applicant's inability to attend a portion of the course shall not constitute a valid reason for a refund. All refund decisions shall be made by the Executive Director whose decision shall be final.

LIABILITY RELEASE

This program may involve physical activity, including contact by and with faculty and other course participants. This physical activity, including but not limited to physical diagnostics and manual therapeutics, could possibly entail risk for course participants of new injury or aggravation of pre-existing conditions. All course participants acknowledge and agree to assume all responsibility and risk for all losses and damages, including but not limited to any bodily injury, death, and property damage, arising out of or incident to (i) attending the course, (ii) participating in the course, (iii) using equipment or facilities during the course, and (iv) using or misusing any knowledge or information obtained or derived from the course. All course participants acknowledge and agree to indemnify, defend, and hold harmless OPC, OPC's officers, directors, employees, agents, affiliates, licensors, partners, independent contractors, suppliers and subcontractors from and against all claims, actions, suits, proceedings, losses, obligations, damages including but not limited to any bodily injury, death, and property damage, liabilities, costs, debt and expenses, whether known or unknown, anticipated or unanticipated, arising out of or incident to (i) attending the course, (ii) participating in the course, (iii) using the equipment or facilities during the course, or (iv) using or misusing any knowledge or information obtained or derived from the course at or outside of the course location. OPC reserves the right, at course participant's expense, to assume the exclusive defense and control of any matter for which course participant is required to indemnify OPC and course participant agrees to cooperate with OPC's defense of these claims. Course participant agrees not to settle any matter without the prior written consent of OPC. OPC will use reasonable efforts to notify course participant of any such claim, action, suit, or proceeding upon becoming aware of it. It is the responsibility of all participants to use the information provided within the scope of their professional license or practice.

STATEMENT OF PROFESSIONAL ETHICS AND STANDARDS

The Osteopathic Center for Children and the Osteopathy's Promise to Children CME courses will foster an educational atmosphere of tolerance and mutual respect concerning gender, race, developmental challenges, sexual orientation, and professional background. Furthermore, these courses will adhere to the highest standards of osteopathic medicine's professional ethics especially in regard to patient, student, and physician faculty communication and interactions. This includes clear informed consent when participating in educational exercises, and only utilizing osteopathic techniques and practices designed to educate practitioners and/or compassionately and appropriately address patient suffering through osteopathic diagnosis, and treatment. Any deviation of these professional standards by physician faculty, staff, or student during a given course will not be tolerated.

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- The reciprocal tension of the dura mater and the dynamic of the fluids and liquids.
- The tension of the dura mater and the dynamic of the electro-magnetic fields.
- The reciprocal balance of the fluids and the electromagnetic fields.
- The dynamic of the fluids and the dynamic of the electromagnetic fields at the level of the 3rd ventricle. The fluctuating dispersion movement of the CSF to participate in the regeneration of the different parts of the brain.
- Clinical application and specialized techniques for newborns, children, adults, and seniors. During this part, Dr. Druelle will show therapeutic suites (or series of techniques) to boost the immune system and fight the inflammatory process.

CONCLUSION

Clinical methodology to use these techniques and new palpations and liquid techniques. This seminar will be given by Dr. Druelle for the first time in San Diego at OCSO. It represents a collection of keys to improve the metabolism, increase vitality, and rehabilitate the tissues and their functions. It will allow you to better understand the quantum level and its effects in our work. Dr. Druelle will talk about these items according to the ages of the subjects, from newborn to adult. This is the 19th seminar that Dr. Druelle will be giving in San Diego in homage to Dr. Viola Frymann DO, FAAO.

Please note:

Casual dress is encouraged for lab participation and comfort. In consideration of our faculty, students, and on-site patients, we kindly request that all participants and visitors please refrain from wearing perfumes, colognes or other strong fragrances while visiting our facility. Thank you in advance for your consideration and cooperation.

COURSE DIRECTOR

Philippe Druelle DO, DScO is a renowned osteopath and international speaker. He will be presenting at OCC for the 19th time to share his passion, knowledge, experience, and skills. Professor and founder of several osteopathic campuses in Canada and Europe, he is a pioneer in the application of the Osteopathic concepts to the endocranium and the dynamics of the ventricular network and brain, particularly in relations to traumatic brain injuries and other neurological disorders. He developed numerous techniques to restore the functions of the brain, the heart and the abdomen. He has also contributed in the fields of osteopathic pediatrics, gynecology and obstetrics. Involved in research for the past 20 years, he will share his knowledge and considerations during the seminar will present his vision of an osteopathic clinical methodology to offer an appropriate treatment for each patient, in relation to the universal forces. We are privileged to welcome him, to share his 36 years of experience on this amazing topic.

