HSOA Journal of



Alternative, Complementary & Integrative Medicine

Review Article

Okada Health and Wellness Program, a Whole-person Health Program with Diet, Art, and Biofield Therapy, to Support Integrative Medicine in Japan

Kiyoshi Suzuki^{1,2*}, Hiroshi Katamura^{1,2}, Kohei Nakajima³, Hideaki Tanaka¹ and Seiko Hashimoto^{4,5}

¹MOA Health Science Foundation, Tokyo, Japan

²Tokyo Ryo-in Clinic, Tokyo, Japan

³MOA International Corporation, Shizuoka, Japan

⁴The House of Councilors, Tokyo, Japan

⁵The Party of Japan Parliamentarians for the Promotion of Integrative Medicine, Tokyo, Japan

Abstract

The authors previously reported that the three components of the Okada Health and Wellness Program - diet, art, and biofield therapy - are likely to improve quality of life and contribute to whole-person health when practiced together. Biofield therapy is expected to enhance each other's effectiveness when combined with other health practices. Integrative medicine in Japan has taken a rather unique path in comparison to other countries. The Society for Integrative Medicine Japan and the Party of Japan Parliamentarians for the Promotion of Integrative Medicine by the Diet members have defined integrative medicine as having a medical model and a social model. The medical model is mostly identical to the concept of integrative medicine in other countries. Whereas the social model is a community-driven means of improving each other's quality of life using interdisciplinary knowledge. The 2011 earthquake and tsunami in

*Corresponding author: Kiyoshi Suzuki, MOA Health Science Foundation, Tokyo, Japan, Tel: +81 354217030; Fax: +81 364502430; E-mail: k.suzuki@mhs. or.jp

Citation: Suzuki K, Katamura H, Nakajima K, Tanaka H, Hashimoto S (2024) Okada Health and Wellness Program, a Whole-person Health Program with Diet, Art, and Biofield Therapy, to Support Integrative Medicine in Japan. J Altern Complement Integr Med 10: 474.

Received: March 11, 2024; Accepted: March 19, 2024; Published: March 26, 2024

Copyright: © 2024 Suzuki K, et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Japan have reminded people of the importance of care in medical treatment. Expectations have been growing for integrative medicine to contribute to the achievement of a healthy longevity society due to the synergistic benefits of the medical and social models. The facilities (Ryo-in), operated in partnership with the MOA International Corporation and medical corporation foundations, are aware of the importance of care in medicine and have been providing Okada Health and Wellness Program along with Western medicine as integrative medicine. Ryo-in also works with the local community, providing consultation on community concerns and supporting local health and welfare activities. Tokyo Ryo-in is certified as an accredited facility for both the medical and social models of integrative medicine.

Keywords: Community health; Healthcare; Integrative medicine; Quality of life; Whole-person health

In various diseases and conditions, a combination of health programs, including lifestyle interventions and psychological approaches, is often used to improve physical symptoms and Quality of Life (QOL). In the previous report entitled 'the influence of a multimodal health program with diet, art, and biofield therapy on the quality of life of people in Japan,' [1] the authors described the effectiveness of Okada Health and Wellness Program (OHWP). OHWP is a multicomponent health program that comprises the three components of diet, art, and biofield therapy (Okada Purifying Therapy [OPT]). The concurrent practice of all three components of OHWP described above was more likely to improve QOL among individuals across different demographic backgrounds.

Biofield therapy (energy medicine) is defined as the act of channeling and manipulating the energy that courses through the body for the purpose of healing. According to this theory, the physical body is instilled with a subtle energy (biofield), or animating life force, the flow of which must be balanced for good health [2,3]. Use of biofield therapy in combination with other practices is expected to enhance the effectiveness of both practices and contribute to better health [4]. However, few studies have examined its advantage when practiced in conjunction with other health methods [5].

The concept of OHWP developed in Japan is based on the philosophy of Mokichi Okada (1882-1955). Since 2000, the MOA International Corporation (MOA) [6] has provided OHWP as a method to promote physical-mental-spiritual well-being. Although there are several reports on the effectiveness of OPT alone [7-13], OPT is more often practiced in combination with the other components of OHWP.

OHWP for Whole-Person Health

According to the authors' study, frequent practice of the diet and/ or art components of OHWP was an independent factor associated with the improvement of QOL. Interestingly, the frequency of receiving OPT had no association [1]. These results may have been caused by differences in attitudes toward the practice of each component. The OPT is a passive practice in which recipients need only sit and/or lie down in front of the practitioner. As their symptoms were relieved and their QOL improved, they may have reduced the frequency of Citation: Suzuki K, Katamura H, Nakajima K, Tanaka H, Hashimoto S (2024) Okada Health and Wellness Program, a Whole-person Health Program with Diet, Art, and Biofield Therapy, to Support Integrative Medicine in Japan. J Altern Complement Integr Med 10: 474.

Page 2 of 4

receiving OPT and have practiced the other health programs more often. Others may have received OPT more frequently with the hope of alleviating the existing symptoms which reduced their QOL. These explanations may help understand why there was no relationship between the frequency of receiving OPT and the improvement of QOL. The practitioners' skill, duration of OPT, location of administration, and practitioner-recipient relationship may also have influenced the outcome [8].

It is generally considered that diet is the key to maintaining physical health and art can help promote mental well-being [14]. If there were to be any concerns, the diet and art components require one's own volition to engage in practice. Methods like OPT may be a good way to help people recover to the point where they can think positively about their own health. From this perspective, a combination of diet, art and OPT may be an ideal way to achieve whole-person health.

Impact of the Coronavirus Disease 2019 (COVID-19) Pandemic on OHWP

Medicine originally provided both treatment (cure) and healing (care), but as Western medicine advanced, care was left behind. New coronavirus infections have shown the limits of treatment, coupled with the aging of the population and the increase in lifestyle-related diseases. The importance of care is being reevaluated.

The OPT practitioners shares time with the recipients during the administration of OPT which is also a display of empathy and compassion. A good practitioner-recipient relationship through OPT would not only enhance the effectiveness of the treatment, but also bring satisfaction and happiness to themselves [8]. Since the COVID-19 pandemic, people have been encouraged to refrain from meeting and talking. During this period, it became more difficult to practice or receive OPT, and hence OPT was practiced less frequently. The authors had heard that OPT practitioners often felt lonely and had difficulty maintaining their health and well-being. Some said they were also less willing to practice diet and/or art components. As they became able to interact with people and practice OHWP as before, they were reminded of the importance of OPT as a whole-person health program.

The Concept of Integrative Medicine in Japan

Integrative medicine in Japan has taken a rather unique path compared to other countries. Since 2000, the Society for Integrative Medicine Japan (IMJ)[15] has defined the concept of integrative medicine in Japanese and has played a major role in promoting it. The authors translate the society's definition into English as shown in table 1.

• Inte	egrative medicine is a medical system that focuses on the 'person' who is the recipient of medical care.
● It go	es beyond the framework of conventional medicine based on modern Western medicine.
includes	s concerned with the life, aging, sickness, and death of 'human beings,' and s a variety of complementary and alternative medicine. It is based on the basic es of life such as 'food, clothing, and shelter,' and also encompasses the natural environment and economic society.
• There	are two possible models for practicing integrative medicine: the medical model and the social model.
• The m	nedical model attempts to address patient illness with a patient-centered, multi- disciplinary team of healthcare professionals working together.
	social model focuses on local residents and aims to improve quality of life of cal residents through multi-generational cooperation in the local community.

 Table 1: Definition of integrative medicine by the Society for integrative medicine Japan (English translation by the authors).

The distinguishing feature is the presence of two models of integrative medicine: the medical model and the social model. The medical model is not much different from the definition of integrative medicine in many other countries. Whereas the social model, which focuses on local residents and local communities, is a concept not found in other countries as far as the authors have investigated. This has emerged in relation to Japan's health insurance system and national policies that were formed through the knowledge gained from the experience of overcoming natural disasters that have struck Japan from time to time.

Japan's Medical System Supported by Universal Health Insurance

In principle, all citizens in Japan are covered by public insurance and can receive high quality Western medical care at a relatively low cost anywhere throughout the country. While its excellence is acknowledged, one drawback is that most types of Complementary and Alternative Medicine (CAM) are not approved for use in combination with Western medicine. If a patient requests the use of CAM, all treatments, including Western medicine, will not be covered by public insurance and would require a full self-payment. Some self-funded clinics incorporate both Western medicine and CAM for better treatment, however, insured hospitals and clinics rarely use CAM as a treatment modality. The fact that combined use of CAM results in higher medical costs is one of the reasons why the medical model of integrative medicine is not widely accepted in Japan.

Significance of Integrative Medicine Recognized Through Natural Disasters

Integrative medicine has gained attention for its effectiveness in unexpected ways. The trigger was the 2011 earthquake and tsunami in Japan. Almost all hospitals and clinics were extensively dysfunctional. The main reason for this was not only the damage to buildings and equipment, but also because Western medicine could not function optimally without clean water and electricity. While medical personnel from various professions came to the rescue, acupuncturists, various massage therapists, and art therapists were especially appreciated. In fact, many people who had symptoms that weren't improving from receiving necessary treatment from doctors found that their symptoms improved after receiving these therapies. Various types of CAM have been reported from around the world as being effective for Post-Traumatic Stress Disorder (PTSD) [16-20]. These therapies are inherently time-consuming and involve listening to the clients' story. Such a caring attitude of the practitioner could help to heal their hearts.

The Role of the Social Model of Integrative Medicine

Meanwhile, the social model of integrative medicine has simultaneously gained attention. The 2011 earthquake and tsunami forced more than 125,000 people to evacuate, creating a major social issue. The experience of the nuclear facilities' explosion and the tsunami has deeply been embedded in their memory. Chronic physical illness, anxiety about life, unemployment, loss of social connections, and anxiety about compensation were also associated with PTSD [21]. Data showed that when damage was extremely severe, suicide rates tended to increase immediately after the disaster and several years later. The data also revealed that suicide rates were lower in areas Citation: Suzuki K, Katamura H, Nakajima K, Tanaka H, Hashimoto S (2024) Okada Health and Wellness Program, a Whole-person Health Program with Diet, Art, and Biofield Therapy, to Support Integrative Medicine in Japan. J Altern Complement Integr Med 10: 474.

where social ties were strong before the disaster and in areas where social ties strengthened after the disaster [22,23]. These findings indicate that mutual support in a family-like community functioned as a protective factor towards stress and may play a significant role for healthy longevity. Hence the social model of integrative medicine has been revisited.

Integrative Medicine as Policy

Since 2010, IMJ has been discussing integrative medicine with the Diet members. After the disaster, they recognized that many types of CAM could relieve symptoms and help create a healthy community of mutual support. When the Party of Japan Parliamentarians for the Promotion of Integrative Medicine [24] was established in 2015 by the Liberal Democratic Party Diet members, 277 (38.8%) of the then 717 Diet members participated. At that time, the federation worked with IMJ to define the concept of integrative medicine in Japanese. The authors translate the federation's definition into English as shown in table 2. Its meaning is almost the same as the IMJ definition, which stipulates that integrative medicine consists of a medical model and a social model, with both models working together to improve QOL and to achieve a healthy longevity society.

	 Integrative medicine aims to prevent disease and promote health, and includes erything from treatment to end-of-life care, helping people improve their lifestyles, improving their quality of life, and supporting a sense of purpose in life.
	• Integrative medicine has a medical model and a social model.
	The medical model is a combination of modern Western medicine with complemen- ary and alternative therapies, traditional medicine, etc. to improve quality of life.
	 The social model is a community-driven means of mobilizing interdisciplinary wledge to reduce social disparities in health and improve each other's quality of life in order to achieve a healthy longevity society.
us ave	The medical model and the social model complement each other and make effective e of social capital to optimize skyrocketing medical costs, narrow the gap between rage life expectancy and healthy life expectancy, and create a permanent mutual as- ance system in which the working-age population supports the elderly and younger generations.
•	Integrative medicine aims at the same goals as 'the social determinants of health' advocated by the World Health Organization and 'the Sustainable Development Goals' of the United Nations. It is a policy recommendation for the social, econom- ic, political, and environmental conditions that affect people's health and disease.

In 2016, the Office of Integrative Medicine Planning and Coordination was established in the Ministry of Health, Labor and Welfare. Since then, representatives of all ministries and agencies concerned with the health and welfare of the people, including the following ministries, have been participating in general meetings and workshops held by the federation: the Ministry of Education, Culture, Sports, Science and Technology, the Ministry of Agriculture, Forestry and Fisheries, the Ministry of Economy, Trade and Industry, the Ministry of Land, Infrastructure, Transport and Tourism, the Ministry of the Environment, and the Ministry of Internal Affairs and Communications. In collaboration with the Planning and Coordination Office, they have worked on specific policies for integrative medicine. Due to the COVID-19 pandemic, the general meeting and workshops were self-imposed for three years beginning in 2020, but resumed in 2023. Currently, the policies of various ministries reflect the principles of integrative medicine, although it is not explicitly stated.

the authors).

Significance of OHWP in Integrative Medicine

OHWP is now offered as a whole-person health approach at MOA facilities nationwide. The MOA facilities (Ryo-in) in major cities across the country include clinics operated by medical foundations that provide insurance care and MOA-operated facilities that offer a variety of health programs. Ryo-in also focuses on regular care within the context of medicine, providing integrative medicine as a whole [6]. The advantage of Ryo-in is that while patients receive Western medical diagnosis and treatment, they also receive advice from a variety of specialists on ways to improve their lifestyle and ways to deal with their concerns. Moreover, the practice of OHWP enhances the patient's self-awareness toward the fact that they are actively working to improve their illnesses. In fact, among hypertensive patients, those who regularly attended Ryo-in clinics were more likely than those who attended other medical clinics to have stable blood pressure and to be able to reduce or eliminate the need for anti-hypertensive medications [25]. Patients with menopausal syndrome who received frequent OPT showed improvement in symptoms such as hot flush and palpitations [7]. Many patients, such as those with cancer, also come to Ryo-in to receive whole-person care. They have described experiencing changes in perception and assigning new meanings toward their illness, ultimately leading to satisfaction, and improved quality of life [26,27]. These are some of the effects derived from the aspects attributed to the medical model of integrative medicine offered in Ryo-in [28].

In addition, Ryo-in works with the local community (MOA Healthy Life Network), providing consultation for community concerns [29] and supporting activities for community health and welfare in cooperation with the local government [11]. This is the function attributed to the social model of integrative medicine. For these reasons, Tokyo Ryo-in is certified by IMJ as an accredited facility for both the medical and social models of integrative medicine [15]. The fact that such facilities are working with local communities to achieve a healthy longevity society shows the great potential of integrative medicine in the future.

Conclusion

As an integrated medical care facility adapted to Japan's medical insurance system, Ryo-in focuses on care that should be inherent in medicine. Doctors, nurses, various therapists, and other professionals work together to sincerely address each patient's symptoms and wishes, and provide Western medicine and various health methods including Okada Health and Wellness Program suited to that patient. The healthcare system provided in facilities such as Ryo-in can greatly assist in the whole-person care of patients. Furthermore, the fact that such facilities are working with local communities to realize a healthy longevity society shows the great potential of integrative medicine in the future. Okada Health and Wellness Program, a whole-person health program with diet, art, and biofield therapy, could be a concrete means of achieving both the medical and social models of integrative medicine.

Acknowledgment

The authors are deeply grateful to Professor Emeritus Toshinori Ito, President of the Society for Integrative Medicine Japan, for his valuable comments on the definition and activities of integrative medicine. Suzuki, Katamura, and Tanaka are engaged in research of the Okada Health and Wellness Program, and Nakajima is engaged in Citation: Suzuki K, Katamura H, Nakajima K, Tanaka H, Hashimoto S (2024) Okada Health and Wellness Program, a Whole-person Health Program with Diet, Art, and Biofield Therapy, to Support Integrative Medicine in Japan. J Altern Complement Integr Med 10: 474.

Page 4 of 4

the promotion of OHWP and management of Ryo-in. Suzuki and Katamura work at the medical foundation's clinic in Tokyo Ryo-in. MOA Health Science Foundation and MOA International Corporation collaborate through the Okada Health and Wellness Program, but have no financial or managerial relationship.

References

- 1. Suzuki K, Kimura T, Uchida S, Katamura H, Tanaka H (2019) The influence of a multimodal health program with diet, art, and biofield therapy on the quality of life of people in Japan. J Altern Complement Med 25: 336-345.
- 2. Rubik B, Muehsam D, Hammerschlag R, Jain S (2015) Biofield science and healing: history, terminology, and concepts. Glob Adv Health Med 4: 8-14.
- 3. Consciousness and Healing Initiative (CHI) (2020) Subtle energy and biofield healing: evidence, practice and future directions. Consciousness and Healing Initiative, La Jolla, USA.
- 4. Holland R (2022) How the use of art therapy and energy work can effectively shift core beliefs: a literature review. Expressive Therapies Capstone Theses 592.
- Bremner MN, Blake BJ, Wagner VD, Pearcey SM (2016) Effects of Reiki with music compared to music only among people living with HIV. J Assoc Nurses AIDS Care 27: 535-547.
- MOA International (2024) The Science behind the Okada Health and Wellness Program. MOA International, Japan.
- Hatayama M, Suzuki K, Ishida A, Torii H, Uchida S, et al. (2009) Longterm efficacy of Okada Purifying Therapy (bio-energy healing) on menopausal symptoms. Research Report MOA Health Science Foundation 12: 5-12.
- Suzuki K, Uchida S, Kimura T, Katamura H (2012) A large cross sectional, descriptive study of self-reports after biofield therapy in Japan: demography, symptomology, and circumstances of treatment administration. Altern Ther Health Med 18: 38-50.
- Minga TM, Kure Koto FK, Egboki H, Suzuki K (2014) Effectiveness of biofield therapy for individuals with sickle cell disease in Africa. Altern Ther Health Med 20: 20-26.
- Sarmento F, Tanaka H, Cordeiro E, Suzuki K (2017) Effectiveness of biofield therapy for patients diagnosed with fibromyalgia. Altern Ther Health Med 23: 7.
- 11. Uchida S, Suzuki K, Sakamoto A, Yamaguchi S, Miyake Y (2018) The effects of biofield therapy, towards pain, movement function and quality of life among elderly with knee pain or/and low back pain. Jpn J Integr Med 11: 51-60.
- Suzuki K, Uchida S, Kimura T, Tanaka H, Katamura H (2020) International cross-sectional study on the effectiveness of Okada Purifying Therapy, a biofield therapy, for the relief of various symptoms. J Altern Complement Med 26: 708-720.
- Bruti G, Atencio MR, D'Urso A, Giacomo PD, Paolo CD (2020) Okada Purifying Therapy in combination with duloxetine vs. duloxetine alone in patients with TMD and fibromyalgia: a randomized clinical study. J Complement Integr Med 18: 371-377.

- 14. Uchida S, Shiba M, Katamura H, Suzuki K (2020) Autonomic nervous activity, relaxation of shoulder muscles and psychological healing on an arrangement and viewing in a flower. Jpn J Psychosom Med 60: 617-625.
- 15. Japanese Society of Integrative Medicine (2024) Overview of the 28th Japanese Society of Integrative Medicine Academic Conference. Japanese Society of Integrative Medicine, Japan.
- Feinstein D (2010) Rapid treatment of PTSD: Why psychological exposure with acupoint tapping may be effective. Psychotherapy 47: 385-402.
- Wahbeh H, Senders A, Neuendorf R, Cayton J (2014) Complementary and alternative medicine for posttraumatic stress disorder symptoms: a systematic review. J Evid Based Complement Altern Med 19: 161-175.
- Libretto S, Hilton L, Gordon S, Zhang W (2015) Effects of integrative PTSD treatment in a military health setting. Energy Psychol 7: 33-44.
- Schouten KA, Niet GJ, Knipscheer JW, Kleber RJ, Hutschemaekers GJM (2015) The effectiveness of art therapy in the treatment of traumatized adults: a systematic review on art therapy and trauma. Trauma Violence Abuse 16: 220-228.
- Hilton L, Maher AR, Colaiaco B, Apaydin E, Sorbero ME, et al. (2017) Meditation for posttraumatic stress: systematic review and meta-analysis. Psychol Trauma 9: 453-460.
- Maeda M, Oe M (2017) Mental health consequences and social issues after the Fukushima disaster. Asia Pac J Public Health 29: 36-46.
- Matsubayashi T, Sawada Y, Ueda M (2013) Natural disasters and suicide: evidence from Japan. Soc Sci Med 82: 126-133.
- 23. Ohto H, Maeda M, Yabe H, Yasumura S, Bromet EE (2015) Suicide rates in the aftermath of the 2011 earthquake in Japan. Lancet 385: 1727.
- 24. Hshimoto S (2024) The member of House of Councilors and the president of the Party of Japan Parliamentarians for the Promotion of Integrative Medicine. The Liberal Democratic Party of Japan, Japan.
- Suzuki K, Katamura H (2017) Effectiveness of integrative healthcare support on hypertensive patients. Jpn J Integr Med 10: 186-195.
- 26. Kimura T, Suzuki K, Katamura H, Maki Y (2020) Quality of life and spiritual attitudes in patients with cancer using integrative medicine clinics. Jpn J Integr Med 13: 118-127.
- 27. Tanaka H, Kanda Y, Suzuki K, Katamura H, Kimura T (2021) A qualitative study on the coping responses of cancer patients who practice the Okada Health and Wellness Program. Jpn J Integr Med 14: 53-61.
- 28. Kimura T, Matsuo H, Iida N, Maki Y, Suzuki K (2013) Associations between perceived stress, quality of life and complementary health practices in Japanese outpatients: a multicenter observational study. Altern Med Stud 3: 1.
- Kimura T, Sakuma T, Suzuki K, Eboshida A (2018) Effects of continuing bioenergy therapy on quality of life and spiritual attitudes: a national study. Jpn J Integr Med 11: 305-313.



Advances In Industrial Biotechnology | ISSN: 2639-5665 Advances In Microbiology Research | ISSN: 2689-694X Archives Of Surgery And Surgical Education | ISSN: 2689-3126 Archives Of Urology Archives Of Zoological Studies | ISSN: 2640-7779 Current Trends Medical And Biological Engineering International Journal Of Case Reports And Therapeutic Studies | ISSN: 2689-310X Journal Of Addiction & Addictive Disorders | ISSN: 2578-7276 Journal Of Agronomy & Agricultural Science | ISSN: 2689-8292 Journal Of AIDS Clinical Research & STDs | ISSN: 2572-7370 Journal Of Alcoholism Drug Abuse & Substance Dependence | ISSN: 2572-9594 Journal Of Allergy Disorders & Therapy | ISSN: 2470-749X Journal Of Alternative Complementary & Integrative Medicine | ISSN: 2470-7562 Journal Of Alzheimers & Neurodegenerative Diseases | ISSN: 2572-9608 Journal Of Anesthesia & Clinical Care | ISSN: 2378-8879 Journal Of Angiology & Vascular Surgery | ISSN: 2572-7397 Journal Of Animal Research & Veterinary Science | ISSN: 2639-3751 Journal Of Aquaculture & Fisheries | ISSN: 2576-5523 Journal Of Atmospheric & Earth Sciences | ISSN: 2689-8780 Journal Of Biotech Research & Biochemistry Journal Of Brain & Neuroscience Research Journal Of Cancer Biology & Treatment | ISSN: 2470-7546 Journal Of Cardiology Study & Research | ISSN: 2640-768X Journal Of Cell Biology & Cell Metabolism | ISSN: 2381-1943 Journal Of Clinical Dermatology & Therapy | ISSN: 2378-8771 Journal Of Clinical Immunology & Immunotherapy | ISSN: 2378-8844 Journal Of Clinical Studies & Medical Case Reports | ISSN: 2378-8801 Journal Of Community Medicine & Public Health Care | ISSN: 2381-1978 Journal Of Cytology & Tissue Biology | ISSN: 2378-9107 Journal Of Dairy Research & Technology | ISSN: 2688-9315 Journal Of Dentistry Oral Health & Cosmesis | ISSN: 2473-6783 Journal Of Diabetes & Metabolic Disorders | ISSN: 2381-201X Journal Of Emergency Medicine Trauma & Surgical Care | ISSN: 2378-8798 Journal Of Environmental Science Current Research | ISSN: 2643-5020 Journal Of Food Science & Nutrition | ISSN: 2470-1076 Journal Of Forensic Legal & Investigative Sciences | ISSN: 2473-733X Journal Of Gastroenterology & Hepatology Research | ISSN: 2574-2566

Journal Of Genetics & Genomic Sciences | ISSN: 2574-2485 Journal Of Gerontology & Geriatric Medicine | ISSN: 2381-8662 Journal Of Hematology Blood Transfusion & Disorders | ISSN: 2572-2999 Journal Of Hospice & Palliative Medical Care Journal Of Human Endocrinology | ISSN: 2572-9640 Journal Of Infectious & Non Infectious Diseases | ISSN: 2381-8654 Journal Of Internal Medicine & Primary Healthcare | ISSN: 2574-2493 Journal Of Light & Laser Current Trends Journal Of Medicine Study & Research | ISSN: 2639-5657 Journal Of Modern Chemical Sciences Journal Of Nanotechnology Nanomedicine & Nanobiotechnology | ISSN: 2381-2044 Journal Of Neonatology & Clinical Pediatrics | ISSN: 2378-878X Journal Of Nephrology & Renal Therapy | ISSN: 2473-7313 Journal Of Non Invasive Vascular Investigation | ISSN: 2572-7400 Journal Of Nuclear Medicine Radiology & Radiation Therapy | ISSN: 2572-7419 Journal Of Obesity & Weight Loss | ISSN: 2473-7372 Journal Of Ophthalmology & Clinical Research | ISSN: 2378-8887 Journal Of Orthopedic Research & Physiotherapy | ISSN: 2381-2052 Journal Of Otolaryngology Head & Neck Surgery | ISSN: 2573-010X Journal Of Pathology Clinical & Medical Research Journal Of Pharmacology Pharmaceutics & Pharmacovigilance | ISSN: 2639-5649 Journal Of Physical Medicine Rehabilitation & Disabilities | ISSN: 2381-8670 Journal Of Plant Science Current Research | ISSN: 2639-3743 Journal Of Practical & Professional Nursing | ISSN: 2639-5681 Journal Of Protein Research & Bioinformatics Journal Of Psychiatry Depression & Anxiety | ISSN: 2573-0150 Journal Of Pulmonary Medicine & Respiratory Research | ISSN: 2573-0177 Journal Of Reproductive Medicine Gynaecology & Obstetrics | ISSN: 2574-2574 Journal Of Stem Cells Research Development & Therapy | ISSN: 2381-2060 Journal Of Surgery Current Trends & Innovations | ISSN: 2578-7284 Journal Of Toxicology Current Research | ISSN: 2639-3735 Journal Of Translational Science And Research Journal Of Vaccines Research & Vaccination | ISSN: 2573-0193 Journal Of Virology & Antivirals Sports Medicine And Injury Care Journal | ISSN: 2689-8829 Trends In Anatomy & Physiology | ISSN: 2640-7752

Submit Your Manuscript: https://www.heraldopenaccess.us/submit-manuscript