

Riverside Communication

Unleashing Digital Potential, Amplifying Your Success



A Bit About Us

WE ARE A DIGITAL COMPANY
THAT BRINGS TO REALITY
THE POWER OF TECH AND DATA



WE COMBINE AGENCY,
CONSULTANCY &
SPECIALIZED
PROVIDER
CAPABILITIES IN AN
UNUSUAL WAY



Our digital products are designed to empower businesses, streamline processes and elevate online presence



Our clients have access to a purpose driven stack that adds tangible value in every case



For more competitive conditions & better results on what is available to all, to exclusive proprietary tools

Our Products

The Log Series ®

*Our proprietary online digital
medical educational tools*

Wave Connect

Digital Business card

**MENA Region Representative*



**MAKING THE
DIFFERENCE FOR
OUR CLIENTS**



The Log Series®



Online educational run of 22+ stand alone web interfaces



Accommodating all medical disciplines



Each stand-alone website caters to a different medical specialty.



Each website provides the subscribing healthcare professionals with access to online certified medical resources.



Consolidated source of trusted content within the various medical fields



Access to the latest genuine researches and technologies within each relevant specialty.



The Log Series® - Features and Accessibility



An on-going and up-to-date source of information



Help healthcare professionals:

- Expand knowledge and awareness
- Improve medical practice
- Receive reliable medical verifications
- Get enlightened and well informed
- Develop technical lead
- Become more resourceful
- Access to online medical e-tools



Not open to the general public, access is private and exclusive



Awarded to a selected number of healthcare professionals.



The Log Series® - Sanctioned Sources

- Medical Acumens
- Disease Probes
- Cures and Treatment Protocols
- Best Practice Guides
- Case Studies and Research Synopsis
- Latest Medical Updates
- Diagnosis Tools
- Medical Calculators
- Latest Topics
- Subject Updates
- Latest Discoveries and Findings
- Validated Documents and Archives



TransplantLog Home Log In

TransplantLog® is a medical educational online platform that provides its registered members, on an exclusive basis, with access to professional scientific data from world leading resources.

TransplantLog® caters to a selected number of pharmacologists, pharmacists and other healthcare professionals.

TransplantLog® is not open to the general public, it is private and exclusive. Admission to this platform is awarded on limited basis to healthcare professionals through peer recommendation.

A registered member has access to the latest medical news, best practices, and case studies within the field. In addition to access to a number of subscription-based specialized journals, e-books and references.

Furthermore, TransplantLog® has a dedicated search engine *MustKnowledge®* to retrieve evidence-based peer-reviewed articles and resources, open-access medical references, and other educational tools within the specialty.

The subsistence of TransplantLog® thrives on the generosity and support of many online publishers, academic & scholastic institutions, public entities and private corporations.

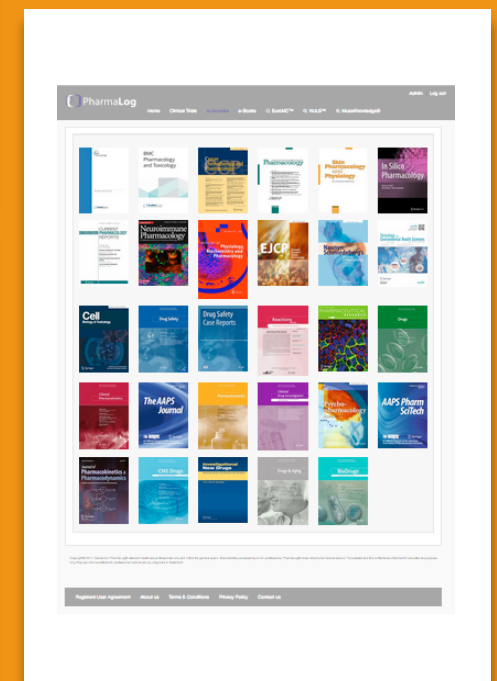
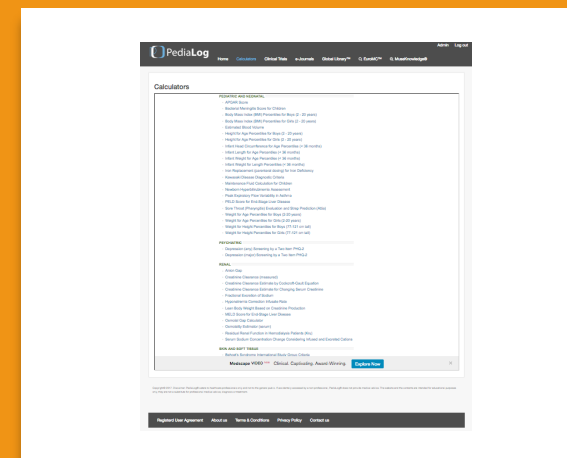
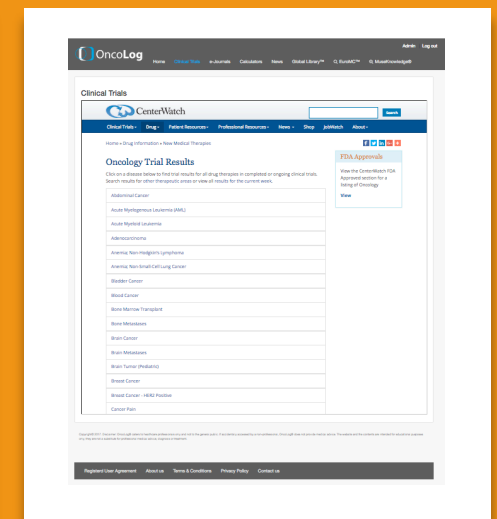
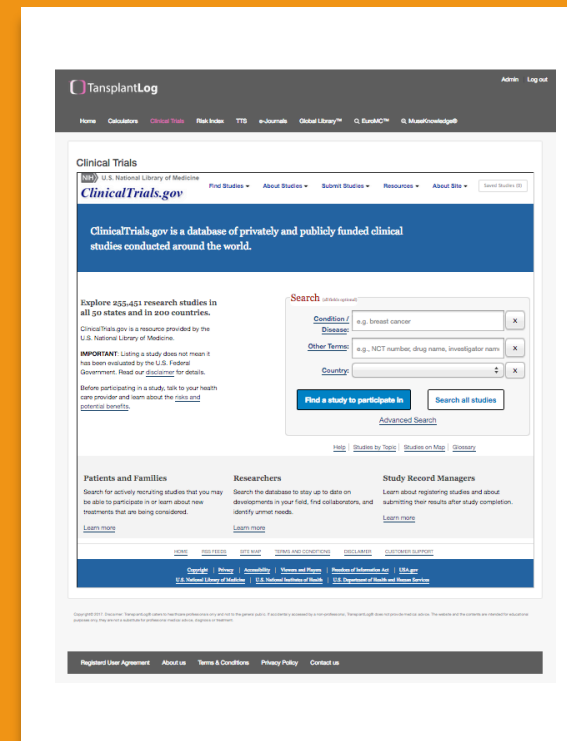
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Registered User Agreement About us Terms & Conditions Privacy Policy Contact us

The Log Series[®] - Deliverables

- Valid admission to a variety of prominent online medical journals and e-books . .
- Access to a wide range of medical and scientific services like authentic online medical calculators and clinical trials, protocols, etc.
- Access to latest medical news and articles.



The Log Series[®] - MuseKnowledge[®]



VALID ADMISSION TO A VARIETY OF PROMINENT ONLINE MEDICAL JOURNALS AND E-BOOKS . .



ACCESS TO A WIDE RANGE OF MEDICAL AND SCIENTIFIC SERVICES LIKE AUTHENTIC ONLINE MEDICAL CALCULATORS AND CLINICAL TRIALS, PROTOCOLS, ETC.



ACCESS TO LATEST MEDICAL NEWS AND ARTICLES.

The screenshot shows the DentiLog website interface. At the top, there is a navigation bar with links for Home, Clinical Trials, News, e-Journals, Global Library, Q, EurAMC, and MuseKnowledge. Below this is a search bar with options for Simple Search, Advanced Search, Search Sources, and Help. A search input field is present with a 'Go' button. A 'Search Sources' window is open, displaying a list of sources: Libraries (0/7), Medical (0/84), References (0/4), and Science (0/11). The interface also includes a footer with links for Registered User Agreement, About us, Terms & Conditions, Privacy Policy, and Contact us.

The screenshot shows the NutriLog website interface. At the top, there is a navigation bar with links for Home, Clinical Trials, News, Calculators, Nutri-Journals, Pediatrics Journals, e-Books, Global Library, Q, EurAMC, and MuseKnowledge. Below this is a search bar with options for Simple Search, Advanced Search, Search Sources, and Help. A search input field is present with a 'Go' button. The search results are displayed, showing a list of results for 'Congenital anomalies'. The first result is 'WHO | Congenital anomalies' with a brief description. The second result is 'Hospital Costs for Birth Defects Reach Tens of Billions'. The third result is 'AMA - AAMA | Media - | MARC Display | Full Report | Full Text PDF'. The fourth result is 'WHO | Cardiovascular diseases (CVDs)'. The fifth result is 'Cardiovascular Diseases | WHO Regional Office for Africa'. The sixth result is 'WHO | Cardiovascular diseases'. The interface also includes a footer with links for Registered User Agreement, About us, Terms & Conditions, Privacy Policy, and Contact us.

The Log Series[®] - EuroMC[™]

- The efficient embedded search engine EuroMC[™] that accesses the formidable EU Medical Library.
- Provides full access to medical and scientific articles in English, French, German, and Spanish.
- Around 1,200,000 Medical Articles

The screenshot displays the GastroLog search engine interface. At the top, there is a navigation bar with the logo and links for Home, Journals, News, Collections, Clinical Trials, Clinical Library, EuroMC, and EuroKnowledge. Below the navigation bar is a search bar with the text 'pathology' entered. To the right of the search bar is a search button. Below the search bar is a dropdown menu for 'Sort by' set to 'Relevance'. Below the search bar is a 'Find' button. Below the search bar is a 'Next' button. Below the search bar is a list of search results. Each result is a card with a title, a snippet of text, and a 'Original' link. The results are as follows:

- Effect of folic acid and metformin on insulin resistance and inflammatory factors of obese children and adolescents.**
Abstract
The increasing trend of obesity, especially in developing countries such as Iran, and the role of inflammatory factors and insulin resistance (IR) in the occurrence of obesity-related complications as well as the safety of these agents such as folic acid and metformin. The clinical trial was designed to investigate the effect of metformin and folic acid on inflammatory factors and IR among obese children. In this randomized, double-blind, controlled clinical trial study, only obese children aged 9-17 years were enrolled. Selected obese children were randomly allocated in two groups.
- Phenotypic expressions of hereditary Transthyretin A87Ser related Amyloidosis (ATTR) in Taiwan.**
Abstract
The course and early signs specific to ATTR A87Ser, the most common amyloid mutation in Taiwan, have not been well described. Since new medications can slow down the rate of disease progression, the early diagnosis of this heterogeneous and fast disease becomes critical. We retrospectively reviewed the characteristics of genetically confirmed ATTR A87Ser patients at a tertiary referral medical center (TJH) patients from 7 different families were enrolled (67.7 ± 6.5 years). Cardiovascular symptoms, dyspnea or chest tightness, rather than sensory symptoms, were the initial symptoms.
- Mesenteric changes in an ultrasound examination can facilitate the diagnosis of neuroendocrine tumors of the small intestine.**
Abstract
Mesenteric lymph nodes are an interesting pathology of a variety of small intestine, lymphomas, metastatic, endocrine activity and degree of malignancy. The aim of this paper is to assess whether ultrasonography can be helpful in diagnosing neuroendocrine tumors by the small intestine by analyzing changes in the mesentery from 2008 to 2013. We recruited 17 patients (9 women and 8 men) at the mean age of 51.5 with a neuroendocrine tumor in the small intestine. The diagnosis was confirmed in all patients by pathohistological examinations. All retrospectively analyzed patients (n=17) had an a
- Anti-hepatitis B virus (HBV) response of imiquimod based toll like receptor 7 ligand in HbV-positive human hepatocellular carcinoma cell line.**
Abstract
A previous TLR7 ligand an important role in innate immunity and various studies suggest that TLR7 plays a crucial role in pathogenesis of hepatitis B virus (HBV) infection. The present study aims to look into the status of crucial toll and one gene expression on isolating TLR7. The transcription of TLR7 pathway signaling molecules and toll DNA virus host was analyzed by Real Time PCR after stimulation of TLR7 with its imiquimod based ligand (IMQ). Correlation analysis was performed using the Spearman's Rank correlation coefficient. The results of the study are as follows: HBV infection, p < 0.05.
- Results of endoscopic and surgical fetula treatment in oesophagointestinal anastomosis after gastrectomy.**
Abstract
It follows occur in 4-8% of cases of upper gastrointestinal tract surgery. Until now, surgery has been the standard of treating fistulae in oesophagointestinal anastomosis. The use of stents and laparoscopic approach result promising, but more and more researchers present good results with this type of treatment. To present results of endoscopic and surgical treatment of fistulae in oesophagointestinal anastomosis after gastrectomy. A total of 10 patients with fistulae in the oesophagointestinal anastomosis was observed in 27 (48.9%) patients with an 18 year period. The indications for endoscopic treatment were
- Analysis of information on rheumatology from a selected internet forum in the context of the need for telemedicine solutions.**
Abstract
The aim of the study was to determine how often patients and caregivers people who complain of musculoskeletal system and rheumatic diseases look for knowledge contained on an internet forum. Content analysis was used to identify the level of internet users' activity in the rheumatology section, compared to other areas of medicine-related medical information posted on the internet forum selected at the beginning of the study. The method employed was a quantitative and qualitative analysis of the content. The method was based on qualitative assessment of the first post in each thread presented in
- Relative Expression of Toll-Like Receptors 2 and 7 mRNA in Peripheral Blood of Patients With Hepatitis C.**
Abstract
Toll-like receptors (TLRs) are important pattern recognition receptors that recognize pathogen-associated molecular patterns, and stimulate immune responses. The aim of this study was to determine the mRNA expression level of TLR2 and TLR7 in HCV-infected patients in comparison with normal controls. Ninety consecutive patients with HCV infection and median age and age-matched healthy controls were studied in a case-control research. Our results showed that the expressions of TLR2
- The natural history of IgE-mediated wheat allergy in children with dominant gastrointestinal symptoms.**
Abstract
Wheat is one of the most common food allergens in children. The purpose of this study is to define the natural course of wheat allergy in children with dominant gastrointestinal symptoms and identify factors that help predict development of tolerance. We therefore conducted a prospective analysis covering 30 children with positive food challenge results (SPT/IC) and positive wheat IgE test result. Resolution of wheat allergy was determined on the basis of food challenge results (open challenge). The impact of each of the studied factors on the age when tolerance developed was assessed by means of
- A unique profile of adenomatous polyposis coli gene mutations in Iranian patients suffering sporadic colorectal cancer.**
Abstract
Colorectal cancer (CRC) is one of the most common and aggressive cancers worldwide. The majority of CRC cases are sporadic, that caused by somatic mutations. The Adenomatous Polyposis Coli (APC) CMM110T is a tumor suppressor gene of Wnt pathway and is frequently mutated in CRC cases. This study was designed to investigate the spectrum of APC gene mutations in Iranian patients with sporadic colorectal cancer. MMR1/MSI2 AND MMR2/MSI1 were, in this descriptive study. Tumor and normal tissue samples were obtained from 100 sporadic selected and unrelated sporadic CRC patients. We examined
- Treatment effect bias in randomized controlled trials using surrogate outcomes: a preliminary cohort study analysis.**
Abstract

The Log Series[®] - Global Library[™]

- Patented online Global Library[™]
- Most inclusive coverage of Global Medical Literature published in Open Access.
- Index of all medical publishers from all over the world and not only the USA and UK.
- Not less than 8,000 open-access Medical Journals
- Not less than 4,000,000 Medical Articles.

There is no source of full open-access Medical Journals anywhere close to this library in the whole world.

The screenshot displays the WJLS™ website interface. At the top, there is a navigation bar with links for Home, Abstract Data Base, Journals, Books, Articles, EU Library, and Muse/Knowledge. The main content area shows a search results page for 'Full Text (75903)'. A pie chart titled 'SUBJECT CATEGORY' is prominently featured, showing the distribution of articles across various medical fields. Below the chart, a list of search results is displayed, each with a checkbox and a brief title. The footer contains a copyright notice and a navigation bar with links for Registered User Agreement, About us, Terms & Conditions, Privacy Policy, and Contact us.

Subject Category	Count
Cytology, Cell Biology & ...	13482
Medical Education, Trainee...	8445
Public Health	8128
Pharmacy and Pharmacology...	8207
Clinical Medicine	5194
Psychiatry & Psychol...	4920
Micro and Molecular Biol...	3800
Medical Informatics	2858
Neurology	1582
Biochemistry & Life Scienc...	1553

Search Results
<input type="checkbox"/> Rice Grain Nutritional Traits and their Enhancement Using Relevant Genes and QTLs through Advanced Approaches
<input type="checkbox"/> Mindsets Affect Risk Perception and Risk-Taking Behavior/Losary Optimism and the BART
<input type="checkbox"/> Harms Associated with Taking Nalmefene for Substance Use and Impulse Control Disorders: A Systematic Review and Meta-Analysis of Randomised Controlled Trials
<input type="checkbox"/> Myopathy in Patients Taking Atorvastatin: A Pilot Study
<input type="checkbox"/> Taking Presentations Seriously: Invoking Narrative Craft in Academic Talks
<input type="checkbox"/> The co-Production of Biomedical Research in Canada: Are Scientists Ready To Take the Plunge? An Empirical Example from Food Allergy Research
<input type="checkbox"/> The Naked Truth about HIV and Risk Taking in Swedish Prisons: A Qualitative Study
<input type="checkbox"/> Solution of Nuclear Electrodynamics Equations Taking into Account β^+ -Charged Emission

The Log Series® - Sustainability, Subscription & Coverage

The subsistence of the Log series® thrives on the generosity and support of many online publishers, academic & scholastic institutions, public entities and private corporations.

Access mechanism:

- Annual subscription basis
- Solely to eminent doctors and healthcare advocates.
- Exclusive subscription cards detailing logins and passwords.
- Access is obtainable in bundle arrangements for groups and institutions.

Territorial:

- AGCC Countries
- Levant (Lebanon, Syria, Jordan)
- Iraq
- Iran & Pakistan
- Egypt, Libya and Sudan
- North African Countries (Tunisia, Algeria & Morocco)



Wave Connect - Digital Business Card

A Digital Business Card also called Contactless Business Card is a modern, innovative alternative to traditional paper business cards. It leverages digital technology to provide a dynamic and interactive representation of an individual or business.



Wave Connect - Key Features



Contact Information at Your Fingertips:

No more fumbling through pockets or wallets. A digital business card allows users to share contact details instantly through a quick tap or QR code scan.



Multimedia Integration:

Elevate your personal or brand narrative with multimedia elements. Incorporate images, logos, and even short videos to make a lasting impression.



Real-Time Updates:

Stay current with real-time updates. Whether it's a change in phone number or a recent achievement, the digital business card ensures your network is always informed.



Environmentally Friendly:

Embrace sustainability by eliminating the need for paper cards. A digital business card is an eco-friendly solution that aligns with modern environmental consciousness.



One-Click Connectivity:

Seamlessly integrate social media profiles and website links for one-click access. Enhance your online presence and provide easy access to additional information about your professional endeavors.



Analytics and Tracking:

Gain insights into how your digital business card is being interacted with. Track views, clicks, and engagement to refine your networking strategy.



Accessibility:

Accessible anytime, anywhere. Your digital business card is stored in the cloud, ensuring it's readily available on smartphones, tablets, or any internet-connected device.

Wave Connect - Benefits

- **Versatility:** Adaptable for professionals in various industries, from freelancers and entrepreneurs to corporate executives.
- **Innovation:** Showcase a commitment to technology and innovation, positioning yourself or your business as forward-thinking.
- **Memorability:** The multimedia elements and interactive features make your information more memorable than a traditional card.
- **Efficiency:** Streamline the process of exchanging information during networking events, conferences, or casual encounters.



Wave Connect - Products



Wave NFC Business Card



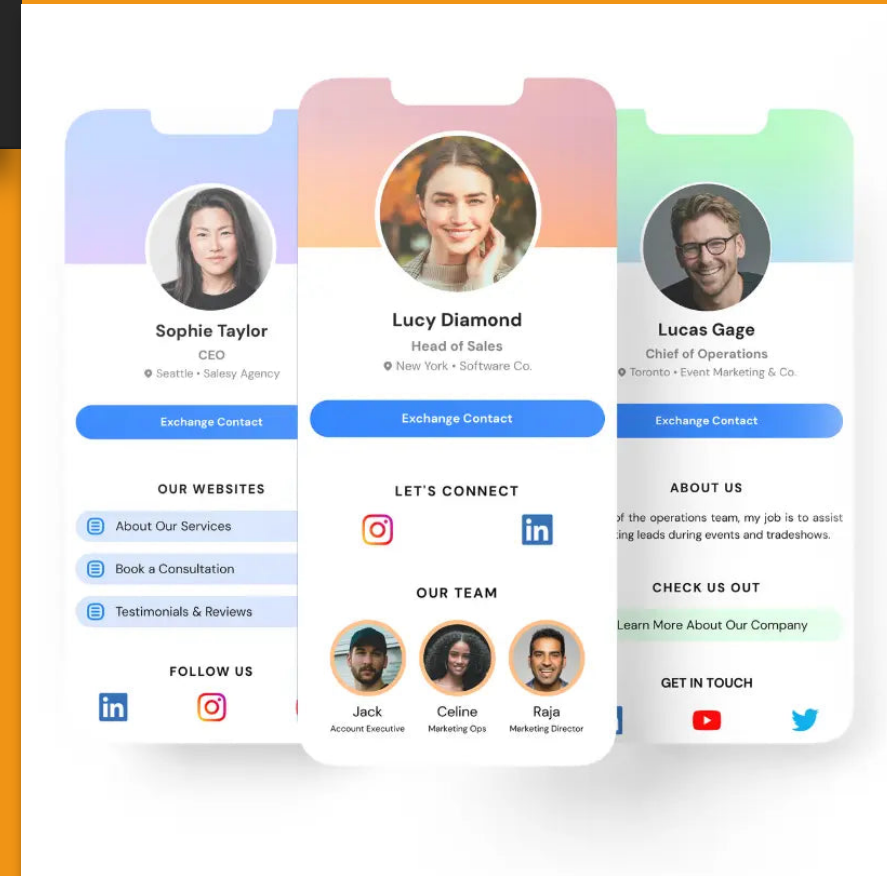
Metal NFC Business card



Wave NFC Bracelet

Wave Connect - RTB

In a world where first impression matter, the Digital Business Card is an emerging as a powerful tool for personal and professional networking, transforming the way we connect and share information.



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