

STATE OF IBD REMOTE PATIENT MONITORING

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TYPE OF RPM	DESCRIPTION	EXISTS FOR IBD?
WEARABLE DEVICES	DEVICES WORN ON THE BODY TO MONITOR HEALTH METRICS LIKE HEART RATE, ACTIVITY LEVELS, ETC..	EMERGING (IBD AWARE)
MOBILE HEALTH APPS	SMARTPHONE APPLICATIONS THAT TRACK HEALTH DATA AND PROVIDE INSIGHTS	YES
TELEMEDICINE PLATFORMS	DIGITAL PLATFORMS FACILITATING REMOTE CONSULTATIONS AND HEALTH MONITORING	YES
PATIENT PORTALS	ONLINE PLATFORMS WHERE PATIENTS CAN ACCESS THEIR HEALTH INFORMATION AND COMMUNICATE WITH HEALTHCARE PROVIDERS	YES

Platforms Ibd 1 E

Guillaume Favre

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Platforms Ibd 1 E:

Telemanagement of Inflammatory Bowel Disease Raymond K. Cross, Andrew R. Watson, 2015-10-16 This volume provides a comprehensive state of the art review of inflammatory bowel disease and its management through the use of telemedicine applications The book reviews barriers to successful outcomes in patients with IBD and offers a rationale for how self management and telemedicine approaches can improve care in chronic illnesses such as IBD This volume also includes a summary of the burden of telephone encounters in patients with IBD characteristics of frequent callers to the office outcomes associated with high telephone use and strategies to provide education via telephone to patients with IBD Prior literature on implementation of teleconsultation in research and clinical practice as well as mobile applications used to track symptoms quality of life diet and medication use in IBD are also explored in the book Written by experts in the field Telemanagement of Inflammatory Bowel Disease is a valuable resource for gastroenterologists surgeons and other clinicians dealing with and interested in this novel adjunct to routine care for inflammatory bowel disease *A Statistical Approach to Genetic Epidemiology* Andreas Ziegler, Inke R. König, Friedrich Pahlke, 2011-08-24 A Statistical Approach to Genetic Epidemiology After studying statistics and mathematics at the University of Munich and obtaining his doctoral degree from the University of Dortmund Andreas Ziegler received the Johann Peter S. Smilch Medal of the German Association for Medical Informatics Biometry and Epidemiology for his post doctoral work on Model Free Linkage Analysis of Quantitative Traits in 1999 In 2004 he was one of the recipients of the Fritz Linder Forum Award from the German Association for Surgery *Emerging Therapeutic Targets and Drug Delivery Approaches in IBD*, 2024-11-12 Emerging Therapeutic Targets and Drug Delivery Approaches in IBD Volume 101 in this ongoing series highlights new advances with this volume presenting interesting chapters on timely topics including Fibrosis in IBD AXL as a Promising Therapeutic Target Developing a pathway to test anti fibrotic drugs in Crohn's disease Emerging therapeutics for the management of intestinal fibrosis and strictures GCPII for IBD Fistulas stem cell products for IBD Crohn's The landscape of new therapeutic opportunities for IBD TL1A A Model For The Use Of Precision Medicine For The Treatment of Crohn's Disease and Ulcerative Colitis Dectin 1 as a therapeutic target for IBD and more Additional sections cover BRD4 as an Emerging Epigenetic Therapeutic Target for Inflammatory Bowel Diseases Scripps S1P The potential of targeting TREM 1 in Inflammatory Bowel Disease and Microbiome therapies Provides the latest information on emerging therapeutic targets and drug research Offers outstanding and original reviews on a range of emerging therapeutic targets and drug research topics Serves as an indispensable reference for researchers and students alike **Inflammatory Bowel Disease and Familial Adenomatous Polyposis** Gian Gaetano Delaini, 2007-03-06 Inflammatory bowel disease IBD and familial adenomatous polyposis FAP are complex diseases Despite increased knowledge on the pathophysiological process many aspects remain rather unclear especially concerning IBD This book gathers current methods of treatment of these diseases and also presents the management of their complications The

authors give a comprehensive overview of the newer therapies to bring readers up to date Crohn's Disease and Ulcerative Colitis Daniel C. Baumgart,2012-02-02 The conditions of Crohn s disease and ulcerative colitis are excellent examples of how the exponential growth of knowledge in biomedical science can make a remarkable impact on clinical practice and patient s quality of life It has led to the development of unique novel immunomodulatory treatments These are continuously being refined to treat not only the two original conditions in the gut but the systemic immunologic illness with its associated extraintestinal disorders New therapies are sometimes complex and associated with important risks requiring a deeper understanding of their molecular principles from clinicians Crohn s Disease and Ulcerative Colitis serves as a unique combined resource for physicians and scientists addressing the needs of both groups It will stimulate exchange and collaboration and shorten the path between discovery and application of new knowledge and also help clinicians understand new therapeutic concepts from their origins This volume provides an introduction to mucosal immunology which forms the basis of modern immunotherapy It also serves as a comprehensive guide to the current diagnostic modalities including enhanced imaging techniques such as MRI and CT enterography virtual colonoscopy ultrasound and endomicroscopy as well as conventional and complex immunomodulatory principles Each chapter is written by experts in their field and includes the most up to date information Crohn s Disease and Ulcerative Colitis will be of great value to gastroenterologists surgeons internists pediatricians and gynecologists trainees as well as all those involved in Crohn s disease ulcerative colitis and related autoimmune disorders *Biomarkers in Inflammatory Bowel Diseases* Nik Sheng Ding,Peter De Cruz,2019-05-13 This book provides a comprehensive and complete overview of biomarkers in clinical practice for inflammatory bowel disease IBD bringing together the literature in a clear and concise manner The book bridges the gap between growing knowledge at the bench and current and future applications of biomarkers in clinical practice The central structure of the book focuses on prognostic and predictive biomarkers in IBD with an emphasis on the fields of research and scientific techniques genomics proteomics and metabonomics that have led to biomarker discovery and places these biomarkers within a clinical context to help understand their utility in clinical practice This book will be of use to clinicians who have an interest in using biomarkers in clinical practice as well as clinician researchers and scientists involved in the biomarker research pipeline The author team comprises experts from around the world in order to bring together the literature in an effort to inform clinicians and researchers about the current state of the art in biomarker discovery It is intended to assist future research efforts and indicate how biomarkers might be best applied to clinical practice both at present and in the future **Dietary Polyphenols for Improving Gut Health: Volume 1** Kai Wang,Guiju Sun,Michael Allan Conlon,Guan Yang,Wenkai Ren,2021-11-29 **Zebrafish Models for Human Disease Studies** Liqing Zang,Norihiro Nishimura,Vincenzo Torraca,Yasuhito Shimada,2022-04-04 **Endoscopy in Inflammatory Bowel Disease, An Issue of Gastrointestinal Endoscopy Clinics of North America** Maria T. Abreu,2016-09-16 The field of inflammatory bowel disease has evolved in

many ways The first has been the revolution in medical therapy for the disease With the advent of biologic therapy the aspirational goal of therapy has become mucosal healing These medications have also made it possible to avoid or delay surgery for ulcerative colitis and Crohn's disease Although non invasive strategies such as MR or CT enterography or stool based assays are helpful they have not been able to replace the prognostic information provided by endoscopy Simultaneously the quality and spectrum of tools available to perform endoscopy has widened High resolution endoscopes are now the norm and are nearly as good as chromoendoscopy for identifying dysplasia in ulcerative colitis patients Most gastroenterologists also perform dilations but do not generally do this for patients with IBD Finally newer devices such as enteroscopes endoscopic ultrasound and endomicroscopes are being incorporated into the algorithms to diagnose and treat complications of IBD This issue highlights all of these advances by the experts in their fields

Inflammatory Bowel Disease, An Issue of Gastrointestinal Endoscopy Clinics Simon Lichtiger,2019-05-11 Dr Charles Lightdale selected top expert Dr Charles Lichtiger to serve as Guest Editor for this issue of Gastrointestinal Endoscopy Clinics devoted to Inflammatory Bowel Disease The issue uniquely addresses the questions that arise when trying to treat and diagnose IBD Further it provides information on what the future might look like for endoscopists Articles are devoted to the following topics The Era of Anti TNF's is Over What do we know don't know and yearn to know Prognostigating the Course of IBD Is it an art or Science Treat to Target What is Target and How do we Treat The Microbiota and the Immune Response What is the Chicken and What is the Egg The Role of the Radiologist in Determining Disease Severity Capsule Endoscopy and Small Bowel Enteroscopy Have they Rendered the Radiologist Obsolete Dysplasia Surveillance Endoscopic Submucosal Dissection Are We Transitioning to it Strictures in Crohn's Diagnosis and UC Is there a role for the gastroenterologist endoscopist or is it always the surgeon Endoscopy in the Postoperative Patient with CD or UC Does it Translate to better Outcomes The Role of Histology in Determining Disease Activity Treatment and Prognosis Are we there yet Perianal Disease The role of Endoscopy EUS EUA Laser Therapy Sealing Agents and Stem Cells Imaging of Mucosal Inflammation Current Developments and Future Perspectives for IBD Surgery in IBD Is there any need for Open Procedures Readers will come away with a state of the art understanding about the current and future clinical picture for endoscopy in IBD

Understanding Crohn's Disease: Immunity, Genes and Microbes Amélia Sarmiento,Fernando Magro,Nair Campos,2017-08-11 Crohn's disease CD is a chronic relapsing inflammatory bowel disease resulting in considerable morbidity and reduced quality of life Although still under intense debate CD seems to result from an enhanced and uncontrolled immune response to the gut microbiota CD is thought to be multifactorial depending on genetic and environmental determinants In recent years nearly 100 single nucleotide polymorphisms SNPs were associated with increased risk of developing CD some of the SNPs also associated with susceptibility to ulcerative colitis another type of IBD These SNPs are mostly located in genes involved in innate and adaptive immunity mechanisms such as autophagy expression of pattern recognition receptors and cytokine signaling Epigenetics is

also probably playing a role in CD susceptibility as it is sensitive to environmental conditions and may mediate gene environment interactions Environmental factors possibly involved in CD development include diet gut microbiota composition and infection with specific pathogens of which the most consistently associated to CD are Mycobacterium avium subsp paratuberculosis and adherent invasive Escherichia coli This Topic aimed at bringing together contributions covering different genetic epigenetic immunological and microbial processes involved in the development of CD helping to drive forward the understanding of CD immunopathology New and advanced mechanistic insights into the influences of the infant gut microbiota on human health and disease Renqiang Yu,Merih Cetinkaya, Mingsong Kang,2024-12-06 The human intestinal microbiota plays a vital role in human health and nutrition by producing nutrients preventing colonization of the gut by potentially pathogenic microorganisms and preserving the host's health through interactions with the developing immune system In early life the gut microbiota dramatically changes through interactions with various environmental factors and the development of immune system which is a potential determinant of life long health Although bacterial colonization could occur prenatally the first few weeks after birth correspond to critical stages of gut microbiota colonization The early life gut microbiota has a long lasting effect on the development of gut microbiota throughout life The dysbiosis and early events in colonization of the human gut microbiota are implicated in changes in the gut microbial trajectory which may result in long term consequences including an increased risk of chronic diseases such as diabetes obesity autism atopic dermatitis and asthma later in life

Dietary Bioactive Components in Inflammatory Bowel Disease Fang Li,Xian Wu,Ce Qi,Yanhui Han,2022-11-29 **Fibrotic Inflammatory Bowel Disease** Florian Rieder,2018-09-04 This book provides a comprehensive account of the pathogenesis and treatment of intestinal fibrosis covering both the clinical and molecular aspects of the disease It begins by describing the epidemiology and genetics of fibrotic IBD in Crohn's disease and Ulcerative colitis as well as the epigenetics and cellular and molecular mechanisms of the disease Readers will obtain an in depth overview of the disease from biomarkers and histology to surgical intervention imaging and current and future drug therapies Medical management of fibrosis endoscopy and imaging as well as surgical approaches are all discussed Through the links to videos contained in the book the reader will become familiar with interventional procedures such as endoscopic balloon dilation and surgical techniques for stricturing IBD such as resection and strictureplasties This is an indispensable volume for anyone working on fibrotic IBD such as gastroenterologists internists radiologists colorectal surgeons pathologists and researchers It has been written by a team of top experts from North America Asia and Europe

Therapeutic Platform of Bioactive Lipids Manjari Singh,2023-05-12 Bioactive lipid metabolism and signaling are now widely accepted as major players in cancer biology This volume helps to fill the urgent need to explore and investigate the innovations current shortcomings and future challenges of cancer therapy through the bioactive lipids by presenting new research on the use of bioactive lipids as effective weapons against cancer The volume introduces the subject and then goes

on to cover the chemistry formulation and mechanism of bioactive lipids in cancer The volume takes a close look at lipoxins ceramides resolvins and sphingosine 1 phosphate and their roles in cancer treatment It also addresses the formulations based on bioactive lipids for the treatment of cancer A variety of mechanisms of bioactive lipids as novel therapies are also covered including using computational techniques to identify bioactive lipid drug targets targeting therapy via KRAS and PI3K signals and others The authors also discuss the role and effects of various substances and their effect on various cancers including colorectal cancer prostate cancer breast cancer and others The application of lysophosphatidic acid lipopolysaccharide lipid soluble bioactive substance from avocado omega 3 polyunsaturated fatty acids derived lipid metabolites and more are covered as well The volume offers academia technologists and scientists from different disciplines valuable information to gain knowledge of bioactive lipid metabolism and signaling as an anti cancer weapon in their fight against cancer

Volatile Biomarkers for Human Health Hossam Haick,2022-09-30 Volatile biomarkers play a significant signalling role in communication between biological cells living as individual entities or as mini societies that sense respond and adapt to changes in their environment In this process volatile biomarkers can leak into the blood from which they can be secreted into most body fluids blood breath skin urine saliva feces etc from which sensing devices can capture and interpret their chemical fingerprint to reflect any association with health disorders in a fast easy and minimally non invasive manner This book introduces the concept of biomarkers within the body in terms of basic and translational sciences It starts with a comprehensive review of the expression and mechanistic pathways involving volatile biomarkers at single cell and micro organism levels cell to cell and cell to organism communications and their secretion into body fluids It discusses several ways for discovering and detecting the secreted biomarkers using mass spectrometry and other spectroscopic techniques This is followed by an appraisal and translation of the accumulating knowledge from the laboratory to the Point of Care phase using selective sensors as well as desktop and wearable artificial sensing devices e g electronic noses and electronic skins in conjugation with AI assisted data processing and healthcare decision making in diagnostics The book offers an outlook into the challenges in the continuing development of volatile biomarkers and their wider availability to healthcare which can be substantially improved It should appeal to research groups in universities start up and large scale industries associated in all aspects of biomedicine

Nutrition in Inflammatory Bowel Disease (IBD) Maitreyi Raman,2019-09-02 The purpose of this Special Issue Nutrition in Inflammatory Bowel Disease IBD is to increase knowledge regarding the role of dietary composition and effects in IBD describing the prevalence of malnutrition in IBD and the effect on clinical outcomes discussing methods of nutrition risk screening and assessment in IBD and reviewing mechanisms through which diet and dietary components may affect disease severity The articles focus on the following areas Dietary Composition Therapy Interventions in Ulcerative Colitis and effects on outcomes Dietary Composition Therapy Interventions in Crohn s Disease and effects on outcomes Nutrition Risk Screening and Assessment in IBD Mechanisms of Diet in the pathogenesis of IBD

Encyclopedia of Gastroenterology, 2019-11-06 Encyclopedia of Gastroenterology Second Edition Four Volume Set provides a comprehensive and concise reference on all aspects of gastroenterology and hepatology including the organs in the gastrointestinal system their functions in health and disease and strategies or procedures to resolve or prevent problems and disease This concise up to date information includes comprehensive sections on the impact of nutrition gastrointestinal microbiota lifestyle commonly used drugs and surgical procedures on health and disease Since the first edition attention to the roles of nutrition and gastrointestinal microorganisms microbiota formerly Microbiota in health and disease has skyrocketed In addition an entirely new section on obesity and diabetes is included Presents comprehensive coverage of every topic within gastroenterology Offers researchers a one stop fully referenced resource to explore questions Includes teaching tools multimedia and interactive elements Provides readers with multi layered content and a media rich learning resource for both instructors and students Covers hot new topics in GI health and disease including new sections on stem cells intestinal bacteria obesity and intestinal microbiota

Inflammatory Bowel Disease Daniel J. Stein, Reza Shaker, 2015-04-21 This title provides a point of care reference for busy clinicians who need the best evidence based answers to patient questions at their fingertips Additionally it guides clinicians through the complicated therapeutic management of IBD including drug initiation medications side effects and complications therapeutic level monitoring and accurate disease monitoring Lastly it addresses special situations such as alternative therapies pregnancy fertility and lactation Inflammatory Bowel Disease A Point of Care Reference Guide will be a valuable reference for Gastroenterologists Gastroenterology Fellows and Mid Level Providers

The Handbook of Mental Health Communication Marco C. Yzer, Jason T. Siegel, 2025-03-31 The first book of its kind to offer a transdisciplinary exploration of mass communication approaches to mental health In the Handbook of Mental Health Communication a panel of leading scholars from multiple disciplines presents a comprehensive overview of theory and research at the intersection of mass communication and mental health With timely and authoritative coverage of the impact of message based mental health promotion this unique volume places mental health communication in the context of socio cultural causes of mental illness synthesizing public health psychopathology and mass communication scholarship into a single volume Throughout the Handbook nearly one hundred contributing authors emphasize that understanding communication effects on mental health outcomes begins with recognizing how people across the spectrum of mental illness process relevant information about their own mental health Fully integrated chapters collectively translate biased information attention interpretation and memory in mental health illness to real world implications of mental illness symptomatology and across the spectrum of mental health issues and disorders Providing a clear evidence based picture of what mental health promotion should look like The Handbook of Mental Health Communication is an invaluable resource for advanced undergraduate and graduate students scholars researchers lecturers and all health communication practitioners

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